

Oracle Public Sector Permitting and Licensing

Tables and Views

26B

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Get Help

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1 Business Licenses

Tables

PSC_BL_FIELD_GROUPS

This table contains application specific details for business licenses.

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BP_FIELD_GROUPS_PK	LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate Inp record key
BL_FIELD_GROUP_PUID	VARCHAR2	480		Yes	Indicates unique identifier of the field group transaction record in the legacy system.
RECORD_NUMBER	VARCHAR2	64			Indicates the parent PUID for the imported transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate Inp record id
CURRENCY_CODE	VARCHAR2	3			This column is used to indicate currency code

Name	Datatype	Length	Precision	Not-null	Comments
RST_FOOD_SERVICE_START_TIME	TIMESTAMP				Indicates the proposed food service start time of operation.
RST_FOOD_SERVICE_END_TIME	TIMESTAMP				Indicates the proposed food service end time of operation.
RST_ALCOHOL_SRV_START_TIME	TIMESTAMP				Indicates the proposed alcohol service start time of operation.
RST_ALCOHOL_SRV_END_TIME	TIMESTAMP				Indicates the proposed alcohol service end time of operation.
RST_TOTAL_SEATING	NUMBER				Indicates the total number of seats.
RST_EXISTING_FLOOR_AREA	NUMBER				Indicates the total floor area of existing establishment.
RST_PARKING_SPACES	NUMBER				Indicates the number of dedicated parking spaces.
RST_FOOD_PREP_ONPREMISE	VARCHAR2	1			Indicates if food will be prepared on premise.
RST_BEVERAGE_VEND_MACH	VARCHAR2	1			Indicates if beverages are sold in a vending machine.
RST_SELL_ALCOHOL	VARCHAR2	1			Indicates if alcoholic beverages are sold to the public.
RST_OUTDOOR_SEATING	VARCHAR2	1			Indicates if outdoor seating is provided.
RST_MAX_OUTDOOR_SEATING	NUMBER				Indicates the maximum outdoor seating.
RST_PRIVATE_EVENTS	VARCHAR2	1			Indicates if there are private event rooms.
RST_MAX_SEATING_PRIVTE_EVNT	NUMBER				Indicates the maximum private event seating.
RST_SIT_DOWN_BAR	VARCHAR2	1			Indicates if there is a sit-down bar.
RST_MAX_SEATING_BAR	NUMBER				Indicates the maximum sit-down bar seating.
RTL_PROD_DESC	VARCHAR2	1000			This column is used to indicate the products to be sold.

Name	Datatype	Length	Precision	Not-null	Comments
RTL_SPACE_SIZE	NUMBER				This column indicates the retail space size.
RTL_HAZARDOUS	VARCHAR2	1			Flag to indicate that business manufacture store or sell any type of hazardous material.
RTL_MERCHANDISE	VARCHAR2	1			Flag to indicate that any merchandise be displayed outside the building.
RTL_COMMERCIAL	VARCHAR2	1			Flag to indicate that business store any commercial vehicles, tools, or equipment on-site.
RTL_WM_PERMIT_NUM	VARCHAR2	100			Indicates permit number for weights and measures.
RTL_WM_PERMIT_EXP	DATE				Indicates permit expiration date for weights and measures permit.
RTL_FIRE_INS_NUM	VARCHAR2	100			Indicates inspection number for fire safety inspection.
RTL_FIRE_INS_EXP	DATE				Indicates expiration date for fire safety inspection.
RTL_BRG_PER_NUM	VARCHAR2	100			This column indicates alarm permit number.
RTL_BRG_PER_EXP	DATE				This column indicates expiration date for alarm permit.
RTL_BRG_CMP_NAME	VARCHAR2	200			This column indicates alarm company name.
RTL_BRG_PHN_NUM	VARCHAR2	100			This column indicates alarm company phone number.
CNL_BUSINESS_DETAIL	VARCHAR2	1000			Indicates the detail about the products or services being sold.
CNL_BUSINESS_FROM_HOME	VARCHAR2	1			Indicates whether all or part of the business be conducted from home.
CNL_BUSINESS_NONPROFIT	VARCHAR2	1			Indicates whether this business is a non?

Name	Datatype	Length	Precision	Not-null	Comments
					profit or an exempt entity.
CNL_SELL_TOBACCO	VARCHAR2	1			Indicates whether there is a plan to sell tobacco or tobacco products.
CNL_SELL_FOOD_BEVRG	VARCHAR2	1			Indicates whether food or beverages will be sold or provided in the business.
CNL_SELL_ALCOHOL	VARCHAR2	1			Indicates whether there is a plan to sell alcohol beverages in the business.
CNL_HZRD_MATERIAL	VARCHAR2	1			Indicates whether the business will handle hazardous materials.
CNL_MOBILE_BUSINESS	VARCHAR2	1			Indicates whether this a mobile business or make use of cars or trucks to transport goods.
CNL_SWMMING_POOL	VARCHAR2	1			Indicates whether the business provides a swimming pool or spa for use by the public.
CNL_CANNABIS_ACTIVITY	VARCHAR2	1			Indicates whether the business involves cannabis activity.
CNL_NEW_STRUCTURE	VARCHAR2	1			Indicates whether there is a plan to make a new structure for the business.
CNL_MOD_EXISTING_STRUCTURE	VARCHAR2	1			Indicates whether there is a plan to make any modifications to an existing structure for the business.
OHR_DAYS_HRS_DESC	VARCHAR2	1000			This column indicates Operating Days and Hours.
RTL_SELLERSPERMIT_NUM	VARCHAR2	1000			Indicates Seller's Permit Number.
RTL_SELLERSPERMIT_EXP	DATE				Indicates Seller's Permit Expiration Date.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates if the transaction is migrated data.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BL_FIELD_GROUPS	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
BL_FIELD_GROUP_U1	Unique	Default	BL_FIELD_GROUP_PUID
PSC_BL_FIELD_GROUPS_PK	Unique	Default	LNP_RECORD_KEY

PSC_BL_FIELD_GROUPS_

This table contains application specific details for business licenses.

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BP_FIELD_GROUPS_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key
LNP_RECORD_ID	VARCHAR2	50			This column is used to indicate lnp record id
CURRENCY_CODE	VARCHAR2	3			This column is used to indicate currency code
RST_FOOD_SERVICE_START_TIME	TIMESTAMP				Indicates the proposed food service start time of operation.
RST_FOOD_SERVICE_END_TIME	TIMESTAMP				Indicates the proposed food service end time of operation.
RST_ALCOHOL_SRV_START_TIME	TIMESTAMP				Indicates the proposed alcohol service start time of operation.
RST_ALCOHOL_SRV_END_TIME	TIMESTAMP				Indicates the proposed alcohol service end time of operation.
RST_TOTAL_SEATING	NUMBER				Indicates the total number of seats.

Name	Datatype	Length	Precision	Not-null	Comments
RST_EXISTING_FLOOR_AREA	NUMBER				Indicates the total floor area of existing establishment.
RST_PARKING_SPACES	NUMBER				Indicates the number of dedicated parking spaces.
RST_FOOD_PREP_ONPREMISE	VARCHAR2	1			Indicates if food will be prepared on premise.
RST_BEVERAGE_VEND_MACH	VARCHAR2	1			Indicates if beverages are sold in a vending machine.
RST_SELL_ALCOHOL	VARCHAR2	1			Indicates if alcoholic beverages are sold to the public.
RST_OUTDOOR_SEATING	VARCHAR2	1			Indicates if outdoor seating is provided.
RST_MAX_OUTDOOR_SEATING	NUMBER				Indicates the maximum outdoor seating.
RST_PRIVATE_EVENTS	VARCHAR2	1			Indicates if there are private event rooms.
RST_MAX_SEATING_PRIVTE_EVNT	NUMBER				Indicates the maximum private event seating.
RST_SIT_DOWN_BAR	VARCHAR2	1			Indicates if there is a sit-down bar.
RST_MAX_SEATING_BAR	NUMBER				Indicates the maximum sit-down bar seating.
RTL_PROD_DESC	VARCHAR2	1000			This column is used to indicate the products to be sold.
RTL_SPACE_SIZE	NUMBER				This column indicates the retail space size.
RTL_HAZARDOUS	VARCHAR2	1			Flag to indicate that business manufacture store or sell any type of hazardous material.
RTL_MERCHANDISE	VARCHAR2	1			Flag to indicate that any merchandise be displayed outside the building.
RTL_COMMERCIAL	VARCHAR2	1			Flag to indicate that business store any commercial vehicles,

Name	Datatype	Length	Precision	Not-null	Comments
					tools, or equipment on-site.
RTL_WM_PERMIT_NUM	VARCHAR2	100			Indicates permit number for weights and measures.
RTL_WM_PERMIT_EXP	DATE				Indicates permit expiration date for weights and measures permit.
RTL_FIRE_INS_NUM	VARCHAR2	100			Indicates inspection number for fire safety inspection.
RTL_FIRE_INS_EXP	DATE				Indicates expiration date for fire safety inspection.
RTL_BRG_PER_NUM	VARCHAR2	100			This column indicates alarm permit number.
RTL_BRG_PER_EXP	DATE				This column indicates expiration date for alarm permit.
RTL_BRG_CMP_NAME	VARCHAR2	200			This column indicates alarm company name.
RTL_BRG_PHN_NUM	VARCHAR2	100			This column indicates alarm alarm company phone number.
CNL_BUSINESS_DETAIL	VARCHAR2	1000			Indicates the detail about the products or services being sold.
CNL_BUSINESS_FROM_HOME	VARCHAR2	1			Indicates whether all or part of the business be conducted from home.
CNL_BUSINESS_NONPROFIT	VARCHAR2	1			Indicates whether this business is a non? profit or an exempt entity.
CNL_SELL_TOBACCO	VARCHAR2	1			Indicates whether there is a plan to sell tobacco or tobacco products.
CNL_SELL_FOOD_BEVRG	VARCHAR2	1			Indicates whether food or beverages will be sold or provided in the business.
CNL_SELL_ALCOHOL	VARCHAR2	1			Indicates whether there is a plan to sell alcohol beverages in the business.

Name	Datatype	Length	Precision	Not-null	Comments
CNL_HZRD_MATERIAL	VARCHAR2	1			Indicates whether the business will handle hazardous materials.
CNL_MOBILE_BUSINESS	VARCHAR2	1			Indicates whether this a mobile business or make use of cars or trucks to transport goods.
CNL_SWMMING_POOL	VARCHAR2	1			Indicates whether the business provides a swimming pool or spa for use by the public.
CNL_CANNABIS_ACTIVITY	VARCHAR2	1			Indicates whether the business involves cannabis activity.
CNL_NEW_STRUCTURE	VARCHAR2	1			Indicates whether there is a plan to make a new structure for the business.
CNL_MOD_EXISTING_STRUCTURE	VARCHAR2	1			Indicates whether there is a plan to make any modifications to an existing structure for the business.
OHR_DAYS_HRS_DESC	VARCHAR2	1000			This column indicates Operating Days and Hours.
RTL_SELLERSPERMIT_NUM	VARCHAR2	1000			Indicates Seller's Permit Number.
RTL_SELLERSPERMIT_EXP	DATE				Indicates Seller's Permit Expiration Date.
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
AUDIT_ACTION_TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.
AUDIT_CHANGE_BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.
AUDIT_IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BL_FIELD_GROUPS_N1_	Non Unique	Default	LNP_RECORD_KEY, LAST_UPDATE_DATE
PSC_BL_FIELD_GROUPS_PK_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, LNP_RECORD_KEY

PSC_BL_NAICS_CODE

This table contains NAICS codes associated to business licenses.

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: TABLE
- Tablespace: psc_bl_naics_code

Primary Key

Name	Columns
PSC_BL_NAICS_CODE_PK	NAICS_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
NAICS_KEY	NUMBER		18	Yes	This column is used to indicate NAICS key.
NAICS_PUID	VARCHAR2	50		Yes	This column is used to indicate NAICS PUID.
AGENCY_ID	NUMBER		8	Yes	The identifier for a public sector agency.
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate Inp record key.
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate Inp record id.
RECORD_NUMBER	VARCHAR2	64			This column is used to indicate Record Number.
NAICS_CODE	VARCHAR2	30		Yes	The identifier for the North American Industry Classification System (NAICS) code.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER	9	9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
MIGRATED_DATA_FLAG	VARCHAR2	3			Attribute identifying data migrated from legacy system.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BL_NAICS_CODE_PK	Unique	PSC_BL_NAICS_CODE_PK	NAICS_KEY
PSC_BL_NAICS_CODE_U1	Unique	PSC_BL_NAICS_CODE_U1	NAICS_PUID

PSC_BL_TAXDTL_ATTACH

Stores the attachments per column for business licence tax details.

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BL_TAXDTL_ATTACH_PK	ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ATTACHMENT_KEY	NUMBER		18	Yes	Unique key to identify a tax detail attachment.
BL_TAXDETAIL_KEY	NUMBER		18	Yes	This column is used to indicate unique id for the tax details.
COLUMN_NAME	VARCHAR2	50		Yes	This column is used to indicate column name in the tax detail table.
ATTACHMENT_ID	NUMBER		18	Yes	Indicates the attachment id from psc_com_attachment table.
AGENCY_ID	NUMBER		8	Yes	Indicates the Agency ID associated with the attachment.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BL_TAXDTL_ATTACH	psc_bl_tax_detail	BL_TAXDETAIL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BL_TAXDTL_ATTACH_N1	Non Unique	Default	BL_TAXDETAIL_KEY, COLUMN_NAME, ATTACHMENT_KEY
PSC_BL_TAXDTL_ATTACH_PK	Unique	Default	ATTACHMENT_KEY

PSC_BL_TAX_ATTRIBUTE_B

This table contains list of tax attributes that can be used in the tax class.

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BL_TAX_ATTRIBUTE_B_PK	ATTRIBUTE_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ATTRIBUTE_NAME	VARCHAR2	50		Yes	This column is used to indicate tax attribute name.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every

Name	Datatype	Length	Precision	Not-null	Comments
					time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates that the attribute is enabled or not.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_bl_tax_attribute_tl	psc_bl_tax_attribute_b	ATTRIBUTE_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BL_TAX_ATTRIBUTE_B_PK	Unique	Default	ATTRIBUTE_NAME

PSC_BL_TAX_ATTRIBUTE_TL

This table contains list of tax attributes that can be used in the tax class.

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BL_TAX_ATTRIBUTE_TL_PK	ATTRIBUTE_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ATTRIBUTE_NAME	VARCHAR2	50		Yes	This column is used to indicate tax attribute name.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
DESCRIPTION	VARCHAR2	500			Indicates the description of the tax attribute.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BL_TAX_ATTRIBUTE_TL	psc_bl_tax_attribute_b	ATTRIBUTE_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BL_TAX_ATTRIBUTE_TL_PK	Unique	Default	ATTRIBUTE_NAME, LANGUAGE

PSC_BL_TAX_CLASS_F_B

Stores the details of business licence tax class.

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BL_TAX_CLASS_F_B_PK	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
TAX_CLASS_CODE	VARCHAR2	50		Yes	Code to identify a business licence tax class.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the tax class is enabled or not.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect

Name	Datatype	Length	Precision	Not-null	Comments
					whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_bl_tax_clscols_f_b	psc_bl_tax_class_f_b	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_bl_tax_class_f_tl	psc_bl_tax_class_f_b	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BL_TAX_CLASS_F_B_PK	Unique	Default	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

PSC_BL_TAX_CLASS_F_TL

Stores the details of business licence tax class.

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BL_TAX_CLASS_F_TL_PK	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
TAX_CLASS_CODE	VARCHAR2	50		Yes	Code to identify a business licence tax class.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
TAX_CLASS_NAME	VARCHAR2	200		Yes	This column is used to indicate tax class name.

Name	Datatype	Length	Precision	Not-null	Comments
DESCRIPTION	VARCHAR2	500			This column is used to indicate tax class description.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BL_TAX_CLASS_F_TL	psc_bl_tax_class_f_b	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BL_TAX_CLASS_F_TL_PK	Unique	Default	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_

Index	Uniqueness	Tablespace	Columns
			DATE, EFFECTIVE_END_DATE, LANGUAGE

PSC_BL_TAX_CLSCOLS_F_B

Stores the configuration related to tax details.

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BL_TAX_CLSCOLS_F_B_PK	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, COLUMN_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
TAX_CLASS_CODE	VARCHAR2	50		Yes	Code to identify a business licence tax class.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
COLUMN_NAME	VARCHAR2	50		Yes	Indicates the column name of the tax class transaction table.

Name	Datatype	Length	Precision	Not-null	Comments
SEQUENCE_NUM	NUMBER		5	Yes	Indicates the sequence in which columns are to appear in tax details input form.
ORIGINAL_FLAG	VARCHAR2	1		Yes	Indicates whether the column is applicable for an original version.
RENEWAL_FLAG	VARCHAR2	1		Yes	Indicates whether the column is applicable for an renewal version.
AMEND_FLAG	VARCHAR2	1		Yes	Indicates whether the column is applicable for an amendment version.
ATTACH_FLAG	VARCHAR2	1		Yes	Indicates whether attachments are allowed for the column.
TIMELINE_FLAG	VARCHAR2	1		Yes	Indicates whether the column is shown in the timeline view.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the tax class is enabled or not.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BL_TAX_CLSCOLS_F_B	psc_bl_tax_class_f_b	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_bl_tax_clscols_f_tl	psc_bl_tax_clscols_f_b	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, COLUMN_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BL_TAX_CLSCOLS_F_B_PK	Unique	Default	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, COLUMN_NAME

PSC_BL_TAX_CLSCOLS_F_TL

Stores the configuration related to tax details.

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BL_TAX_CLSCOLS_F_TL_PK	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, COLUMN_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
TAX_CLASS_CODE	VARCHAR2	50		Yes	Code to identify a business licence tax class.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
COLUMN_NAME	VARCHAR2	50		Yes	Indicates the column name of the tax class transaction table.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.

Name	Datatype	Length	Precision	Not-null	Comments
DESCRIPTION	VARCHAR2	500			Indicates the description of the column to be shown in the tax details input form.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BL_TAX_CLSCOLS_F_TL	psc_bl_tax_clscols_f_b	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, COLUMN_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BL_TAX_CLSCOLS_F_TL_PK	Unique	Default	AGENCY_ID, TAX_CLASS_CODE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, COLUMN_NAME, LANGUAGE

PSC_BL_TAX_DETAIL

Stores the tax details of a business licence for a reporting period.

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BL_TAX_DETAIL_PK	BL_TAXDETAIL_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BL_TAXDETAIL_KEY	NUMBER		18	Yes	This column is used to indicate unique id for the tax details.
BL_TAXDETAIL_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the tax detail record.
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate unique identifier of LNP Record.
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate LNP Record ID.

Name	Datatype	Length	Precision	Not-null	Comments
LNP_RECORD_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the LNP record.
REPORTING_PERIOD	VARCHAR2	100		Yes	The reporting period that applies to the transaction.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate Agency ID.
TAX_CLASS_CODE	VARCHAR2	50		Yes	Code to identify a business licence tax class.
CURRENCY_CODE	VARCHAR2	3		Yes	Identifier of a currency code according to the three character ISO standard.
ACTUAL_GROSS	NUMBER				This field is used to indicate the actual gross receipts reported.
ESTIMATED_GROSS	NUMBER				This field is used to indicate the estimated gross receipts reported.
FT_EMP_COUNT	NUMBER				This field is used to indicate the number of full time employees reported.
VEHICLE_NUM	NUMBER				This field is used to indicate the number of vehicles reported.
RES_UNIT_NUM	NUMBER				This field is used to indicate the number of residential units reported.
SQFT_COM_UNIT	NUMBER				This field is used to indicate the square footage of commercial rental units reported.
ADM_CHARGE	NUMBER				This field is used to indicate the total admission charge reported.
HOTEL_FEES	NUMBER				This field is used to indicate the motel or hotel fees reported.
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate whether

Name	Datatype	Length	Precision	Not-null	Comments
					the tax detail record is migrated.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CUSTOM_ATTRIBUTE_1	NUMBER				This field is used to indicate the custom attribute 1.
CUSTOM_ATTRIBUTE_2	NUMBER				This field is used to indicate the custom attribute 2.
CUSTOM_ATTRIBUTE_3	NUMBER				This field is used to indicate the custom attribute 3.
CUSTOM_ATTRIBUTE_4	NUMBER				This field is used to indicate the custom attribute 4.
CUSTOM_ATTRIBUTE_5	NUMBER				This field is used to indicate the custom attribute 5.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_6	NUMBER				This field is used to indicate the custom attribute 6.
CUSTOM_ATTRIBUTE_7	NUMBER				This field is used to indicate the custom attribute 7.
CUSTOM_ATTRIBUTE_8	NUMBER				This field is used to indicate the custom attribute 8.
CUSTOM_ATTRIBUTE_9	NUMBER				This field is used to indicate the custom attribute 9.
CUSTOM_ATTRIBUTE_10	NUMBER				This field is used to indicate the custom attribute 10.
CUSTOM_ATTRIBUTE_11	NUMBER				This field is used to indicate the custom attribute 11.
CUSTOM_ATTRIBUTE_12	NUMBER				This field is used to indicate the custom attribute 12.
CUSTOM_ATTRIBUTE_13	NUMBER				This field is used to indicate the custom attribute 13.
CUSTOM_ATTRIBUTE_14	NUMBER				This field is used to indicate the custom attribute 14.
CUSTOM_ATTRIBUTE_15	NUMBER				This field is used to indicate the custom attribute 15.
CUSTOM_ATTRIBUTE_16	NUMBER				This field is used to indicate the custom attribute 16.
CUSTOM_ATTRIBUTE_17	NUMBER				This field is used to indicate the custom attribute 17.
CUSTOM_ATTRIBUTE_18	NUMBER				This field is used to indicate the custom attribute 18.
CUSTOM_ATTRIBUTE_19	NUMBER				This field is used to indicate the custom attribute 19.
CUSTOM_ATTRIBUTE_20	NUMBER				This field is used to indicate the custom attribute 20.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_21	NUMBER				This field is used to indicate the custom attribute 21.
CUSTOM_ATTRIBUTE_22	NUMBER				This field is used to indicate the custom attribute 22.
CUSTOM_ATTRIBUTE_23	NUMBER				This field is used to indicate the custom attribute 23.
CUSTOM_ATTRIBUTE_24	NUMBER				This field is used to indicate the custom attribute 24.
CUSTOM_ATTRIBUTE_25	NUMBER				This field is used to indicate the custom attribute 25.
CUSTOM_ATTRIBUTE_26	NUMBER				This field is used to indicate the custom attribute 26.
CUSTOM_ATTRIBUTE_27	NUMBER				This field is used to indicate the custom attribute 27.
CUSTOM_ATTRIBUTE_28	NUMBER				This field is used to indicate the custom attribute 28.
CUSTOM_ATTRIBUTE_29	NUMBER				This field is used to indicate the custom attribute 29.
CUSTOM_ATTRIBUTE_30	NUMBER				This field is used to indicate the custom attribute 30.
CUSTOM_ATTRIBUTE_31	NUMBER				This field is used to indicate the custom attribute 31.
CUSTOM_ATTRIBUTE_32	NUMBER				This field is used to indicate the custom attribute 32.
CUSTOM_ATTRIBUTE_33	NUMBER				This field is used to indicate the custom attribute 33.
CUSTOM_ATTRIBUTE_34	NUMBER				This field is used to indicate the custom attribute 34.
CUSTOM_ATTRIBUTE_35	NUMBER				This field is used to indicate the custom attribute 35.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_36	NUMBER				This field is used to indicate the custom attribute 36.
CUSTOM_ATTRIBUTE_37	NUMBER				This field is used to indicate the custom attribute 37.
CUSTOM_ATTRIBUTE_38	NUMBER				This field is used to indicate the custom attribute 38.
CUSTOM_ATTRIBUTE_39	NUMBER				This field is used to indicate the custom attribute 39.
CUSTOM_ATTRIBUTE_40	NUMBER				This field is used to indicate the custom attribute 40.
CUSTOM_ATTRIBUTE_41	NUMBER				This field is used to indicate the custom attribute 41.
CUSTOM_ATTRIBUTE_42	NUMBER				This field is used to indicate the custom attribute 42.
CUSTOM_ATTRIBUTE_43	NUMBER				This field is used to indicate the custom attribute 43.
CUSTOM_ATTRIBUTE_44	NUMBER				This field is used to indicate the custom attribute 44.
CUSTOM_ATTRIBUTE_45	NUMBER				This field is used to indicate the custom attribute 45.
CUSTOM_ATTRIBUTE_46	NUMBER				This field is used to indicate the custom attribute 46.
CUSTOM_ATTRIBUTE_47	NUMBER				This field is used to indicate the custom attribute 47.
CUSTOM_ATTRIBUTE_48	NUMBER				This field is used to indicate the custom attribute 48.
CUSTOM_ATTRIBUTE_49	NUMBER				This field is used to indicate the custom attribute 49.
CUSTOM_ATTRIBUTE_50	NUMBER				This field is used to indicate the custom attribute 50.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_51	NUMBER				This field is used to indicate the custom attribute 51.
CUSTOM_ATTRIBUTE_52	NUMBER				This field is used to indicate the custom attribute 52.
CUSTOM_ATTRIBUTE_53	NUMBER				This field is used to indicate the custom attribute 53.
CUSTOM_ATTRIBUTE_54	NUMBER				This field is used to indicate the custom attribute 54.
CUSTOM_ATTRIBUTE_55	NUMBER				This field is used to indicate the custom attribute 55.
CUSTOM_ATTRIBUTE_56	NUMBER				This field is used to indicate the custom attribute 56.
CUSTOM_ATTRIBUTE_57	NUMBER				This field is used to indicate the custom attribute 57.
CUSTOM_ATTRIBUTE_58	NUMBER				This field is used to indicate the custom attribute 58.
CUSTOM_ATTRIBUTE_59	NUMBER				This field is used to indicate the custom attribute 59.
CUSTOM_ATTRIBUTE_60	NUMBER				This field is used to indicate the custom attribute 60.
CUSTOM_ATTRIBUTE_61	NUMBER				This field is used to indicate the custom attribute 61.
CUSTOM_ATTRIBUTE_62	NUMBER				This field is used to indicate the custom attribute 62.
CUSTOM_ATTRIBUTE_63	NUMBER				This field is used to indicate the custom attribute 63.
CUSTOM_ATTRIBUTE_64	NUMBER				This field is used to indicate the custom attribute 64.
CUSTOM_ATTRIBUTE_65	NUMBER				This field is used to indicate the custom attribute 65.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_66	NUMBER				This field is used to indicate the custom attribute 66.
CUSTOM_ATTRIBUTE_67	NUMBER				This field is used to indicate the custom attribute 67.
CUSTOM_ATTRIBUTE_68	NUMBER				This field is used to indicate the custom attribute 68.
CUSTOM_ATTRIBUTE_69	NUMBER				This field is used to indicate the custom attribute 69.
CUSTOM_ATTRIBUTE_70	NUMBER				This field is used to indicate the custom attribute 70.
CUSTOM_ATTRIBUTE_71	NUMBER				This field is used to indicate the custom attribute 71.
CUSTOM_ATTRIBUTE_72	NUMBER				This field is used to indicate the custom attribute 72.
CUSTOM_ATTRIBUTE_73	NUMBER				This field is used to indicate the custom attribute 73.
CUSTOM_ATTRIBUTE_74	NUMBER				This field is used to indicate the custom attribute 74.
CUSTOM_ATTRIBUTE_75	NUMBER				This field is used to indicate the custom attribute 75.
CUSTOM_ATTRIBUTE_76	NUMBER				This field is used to indicate the custom attribute 76.
CUSTOM_ATTRIBUTE_77	NUMBER				This field is used to indicate the custom attribute 77.
CUSTOM_ATTRIBUTE_78	NUMBER				This field is used to indicate the custom attribute 78.
CUSTOM_ATTRIBUTE_79	NUMBER				This field is used to indicate the custom attribute 79.
CUSTOM_ATTRIBUTE_80	NUMBER				This field is used to indicate the custom attribute 80.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_81	NUMBER				This field is used to indicate the custom attribute 81.
CUSTOM_ATTRIBUTE_82	NUMBER				This field is used to indicate the custom attribute 82.
CUSTOM_ATTRIBUTE_83	NUMBER				This field is used to indicate the custom attribute 83.
CUSTOM_ATTRIBUTE_84	NUMBER				This field is used to indicate the custom attribute 84.
CUSTOM_ATTRIBUTE_85	NUMBER				This field is used to indicate the custom attribute 85.
CUSTOM_ATTRIBUTE_86	NUMBER				This field is used to indicate the custom attribute 86.
CUSTOM_ATTRIBUTE_87	NUMBER				This field is used to indicate the custom attribute 87.
CUSTOM_ATTRIBUTE_88	NUMBER				This field is used to indicate the custom attribute 88.
CUSTOM_ATTRIBUTE_89	NUMBER				This field is used to indicate the custom attribute 89.
CUSTOM_ATTRIBUTE_90	NUMBER				This field is used to indicate the custom attribute 90.
CUSTOM_ATTRIBUTE_91	NUMBER				This field is used to indicate the custom attribute 91.
CUSTOM_ATTRIBUTE_92	NUMBER				This field is used to indicate the custom attribute 92.
CUSTOM_ATTRIBUTE_93	NUMBER				This field is used to indicate the custom attribute 93.
CUSTOM_ATTRIBUTE_94	NUMBER				This field is used to indicate the custom attribute 94.
CUSTOM_ATTRIBUTE_95	NUMBER				This field is used to indicate the custom attribute 95.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_96	NUMBER				This field is used to indicate the custom attribute 96.
CUSTOM_ATTRIBUTE_97	NUMBER				This field is used to indicate the custom attribute 97.
CUSTOM_ATTRIBUTE_98	NUMBER				This field is used to indicate the custom attribute 98.
CUSTOM_ATTRIBUTE_99	NUMBER				This field is used to indicate the custom attribute 99.
CUSTOM_ATTRIBUTE_100	NUMBER				This field is used to indicate the custom attribute 100.
CUSTOM_ATTRIBUTE_101	NUMBER				This field is used to indicate the custom attribute 101.
CUSTOM_ATTRIBUTE_102	NUMBER				This field is used to indicate the custom attribute 102.
CUSTOM_ATTRIBUTE_103	NUMBER				This field is used to indicate the custom attribute 103.
CUSTOM_ATTRIBUTE_104	NUMBER				This field is used to indicate the custom attribute 104.
CUSTOM_ATTRIBUTE_105	NUMBER				This field is used to indicate the custom attribute 105.
CUSTOM_ATTRIBUTE_106	NUMBER				This field is used to indicate the custom attribute 106.
CUSTOM_ATTRIBUTE_107	NUMBER				This field is used to indicate the custom attribute 107.
CUSTOM_ATTRIBUTE_108	NUMBER				This field is used to indicate the custom attribute 108.
CUSTOM_ATTRIBUTE_109	NUMBER				This field is used to indicate the custom attribute 109.
CUSTOM_ATTRIBUTE_110	NUMBER				This field is used to indicate the custom attribute 110.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_111	NUMBER				This field is used to indicate the custom attribute 111.
CUSTOM_ATTRIBUTE_112	NUMBER				This field is used to indicate the custom attribute 112.
CUSTOM_ATTRIBUTE_113	NUMBER				This field is used to indicate the custom attribute 113.
CUSTOM_ATTRIBUTE_114	NUMBER				This field is used to indicate the custom attribute 114.
CUSTOM_ATTRIBUTE_115	NUMBER				This field is used to indicate the custom attribute 115.
CUSTOM_ATTRIBUTE_116	NUMBER				This field is used to indicate the custom attribute 116.
CUSTOM_ATTRIBUTE_117	NUMBER				This field is used to indicate the custom attribute 117.
CUSTOM_ATTRIBUTE_118	NUMBER				This field is used to indicate the custom attribute 118.
CUSTOM_ATTRIBUTE_119	NUMBER				This field is used to indicate the custom attribute 119.
CUSTOM_ATTRIBUTE_120	NUMBER				This field is used to indicate the custom attribute 120.
CUSTOM_ATTRIBUTE_121	NUMBER				This field is used to indicate the custom attribute 121.
CUSTOM_ATTRIBUTE_122	NUMBER				This field is used to indicate the custom attribute 122.
CUSTOM_ATTRIBUTE_123	NUMBER				This field is used to indicate the custom attribute 123.
CUSTOM_ATTRIBUTE_124	NUMBER				This field is used to indicate the custom attribute 124.
CUSTOM_ATTRIBUTE_125	NUMBER				This field is used to indicate the custom attribute 125.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_126	NUMBER				This field is used to indicate the custom attribute 126.
CUSTOM_ATTRIBUTE_127	NUMBER				This field is used to indicate the custom attribute 127.
CUSTOM_ATTRIBUTE_128	NUMBER				This field is used to indicate the custom attribute 128.
CUSTOM_ATTRIBUTE_129	NUMBER				This field is used to indicate the custom attribute 129.
CUSTOM_ATTRIBUTE_130	NUMBER				This field is used to indicate the custom attribute 130.
CUSTOM_ATTRIBUTE_131	NUMBER				This field is used to indicate the custom attribute 131.
CUSTOM_ATTRIBUTE_132	NUMBER				This field is used to indicate the custom attribute 132.
CUSTOM_ATTRIBUTE_133	NUMBER				This field is used to indicate the custom attribute 133.
CUSTOM_ATTRIBUTE_134	NUMBER				This field is used to indicate the custom attribute 134.
CUSTOM_ATTRIBUTE_135	NUMBER				This field is used to indicate the custom attribute 135.
CUSTOM_ATTRIBUTE_136	NUMBER				This field is used to indicate the custom attribute 136.
CUSTOM_ATTRIBUTE_137	NUMBER				This field is used to indicate the custom attribute 137.
CUSTOM_ATTRIBUTE_138	NUMBER				This field is used to indicate the custom attribute 138.
CUSTOM_ATTRIBUTE_139	NUMBER				This field is used to indicate the custom attribute 139.
CUSTOM_ATTRIBUTE_140	NUMBER				This field is used to indicate the custom attribute 140.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_141	NUMBER				This field is used to indicate the custom attribute 141.
CUSTOM_ATTRIBUTE_142	NUMBER				This field is used to indicate the custom attribute 142.
CUSTOM_ATTRIBUTE_143	NUMBER				This field is used to indicate the custom attribute 143.
CUSTOM_ATTRIBUTE_144	NUMBER				This field is used to indicate the custom attribute 144.
CUSTOM_ATTRIBUTE_145	NUMBER				This field is used to indicate the custom attribute 145.
CUSTOM_ATTRIBUTE_146	NUMBER				This field is used to indicate the custom attribute 146.
CUSTOM_ATTRIBUTE_147	NUMBER				This field is used to indicate the custom attribute 147.
CUSTOM_ATTRIBUTE_148	NUMBER				This field is used to indicate the custom attribute 148.
CUSTOM_ATTRIBUTE_149	NUMBER				This field is used to indicate the custom attribute 149.
CUSTOM_ATTRIBUTE_150	NUMBER				This field is used to indicate the custom attribute 150.
CUSTOM_ATTRIBUTE_151	NUMBER				This field is used to indicate the custom attribute 151.
CUSTOM_ATTRIBUTE_152	NUMBER				This field is used to indicate the custom attribute 152.
CUSTOM_ATTRIBUTE_153	NUMBER				This field is used to indicate the custom attribute 153.
CUSTOM_ATTRIBUTE_154	NUMBER				This field is used to indicate the custom attribute 154.
CUSTOM_ATTRIBUTE_155	NUMBER				This field is used to indicate the custom attribute 155.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_156	NUMBER				This field is used to indicate the custom attribute 156.
CUSTOM_ATTRIBUTE_157	NUMBER				This field is used to indicate the custom attribute 157.
CUSTOM_ATTRIBUTE_158	NUMBER				This field is used to indicate the custom attribute 158.
CUSTOM_ATTRIBUTE_159	NUMBER				This field is used to indicate the custom attribute 159.
CUSTOM_ATTRIBUTE_160	NUMBER				This field is used to indicate the custom attribute 160.
CUSTOM_ATTRIBUTE_161	NUMBER				This field is used to indicate the custom attribute 161.
CUSTOM_ATTRIBUTE_162	NUMBER				This field is used to indicate the custom attribute 162.
CUSTOM_ATTRIBUTE_163	NUMBER				This field is used to indicate the custom attribute 163.
CUSTOM_ATTRIBUTE_164	NUMBER				This field is used to indicate the custom attribute 164.
CUSTOM_ATTRIBUTE_165	NUMBER				This field is used to indicate the custom attribute 165.
CUSTOM_ATTRIBUTE_166	NUMBER				This field is used to indicate the custom attribute 166.
CUSTOM_ATTRIBUTE_167	NUMBER				This field is used to indicate the custom attribute 167.
CUSTOM_ATTRIBUTE_168	NUMBER				This field is used to indicate the custom attribute 168.
CUSTOM_ATTRIBUTE_169	NUMBER				This field is used to indicate the custom attribute 169.
CUSTOM_ATTRIBUTE_170	NUMBER				This field is used to indicate the custom attribute 170.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_171	NUMBER				This field is used to indicate the custom attribute 171.
CUSTOM_ATTRIBUTE_172	NUMBER				This field is used to indicate the custom attribute 172.
CUSTOM_ATTRIBUTE_173	NUMBER				This field is used to indicate the custom attribute 173.
CUSTOM_ATTRIBUTE_174	NUMBER				This field is used to indicate the custom attribute 174.
CUSTOM_ATTRIBUTE_175	NUMBER				This field is used to indicate the custom attribute 175.
CUSTOM_ATTRIBUTE_176	NUMBER				This field is used to indicate the custom attribute 176.
CUSTOM_ATTRIBUTE_177	NUMBER				This field is used to indicate the custom attribute 177.
CUSTOM_ATTRIBUTE_178	NUMBER				This field is used to indicate the custom attribute 178.
CUSTOM_ATTRIBUTE_179	NUMBER				This field is used to indicate the custom attribute 179.
CUSTOM_ATTRIBUTE_180	NUMBER				This field is used to indicate the custom attribute 180.
CUSTOM_ATTRIBUTE_181	NUMBER				This field is used to indicate the custom attribute 181.
CUSTOM_ATTRIBUTE_182	NUMBER				This field is used to indicate the custom attribute 182.
CUSTOM_ATTRIBUTE_183	NUMBER				This field is used to indicate the custom attribute 183.
CUSTOM_ATTRIBUTE_184	NUMBER				This field is used to indicate the custom attribute 184.
CUSTOM_ATTRIBUTE_185	NUMBER				This field is used to indicate the custom attribute 185.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_186	NUMBER				This field is used to indicate the custom attribute 186.
CUSTOM_ATTRIBUTE_187	NUMBER				This field is used to indicate the custom attribute 187.
CUSTOM_ATTRIBUTE_188	NUMBER				This field is used to indicate the custom attribute 188.
CUSTOM_ATTRIBUTE_189	NUMBER				This field is used to indicate the custom attribute 189.
CUSTOM_ATTRIBUTE_190	NUMBER				This field is used to indicate the custom attribute 190.
CUSTOM_ATTRIBUTE_191	NUMBER				This field is used to indicate the custom attribute 191.
CUSTOM_ATTRIBUTE_192	NUMBER				This field is used to indicate the custom attribute 192.
CUSTOM_ATTRIBUTE_193	NUMBER				This field is used to indicate the custom attribute 193.
CUSTOM_ATTRIBUTE_194	NUMBER				This field is used to indicate the custom attribute 194.
CUSTOM_ATTRIBUTE_195	NUMBER				This field is used to indicate the custom attribute 195.
CUSTOM_ATTRIBUTE_196	NUMBER				This field is used to indicate the custom attribute 196.
CUSTOM_ATTRIBUTE_197	NUMBER				This field is used to indicate the custom attribute 197.
CUSTOM_ATTRIBUTE_198	NUMBER				This field is used to indicate the custom attribute 198.
CUSTOM_ATTRIBUTE_199	NUMBER				This field is used to indicate the custom attribute 199.
CUSTOM_ATTRIBUTE_200	NUMBER				This field is used to indicate the custom attribute 200.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_bl_taxdtl_attach	psc_bl_tax_detail	BL_TAXDETAIL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BL_TAX_DETAIL_PK	Unique	Default	BL_TAXDETAIL_KEY
PSC_BL_TAX_DETAIL_U1	Unique	PSC_BL_TAX_DETAIL_U1	BL_TAXDETAIL_PUID

PSC_BL_TAX_DETAIL_

Stores the tax details of a business licence for a reporting period.

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BL_TAX_DETAIL_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, BL_TAXDETAIL_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BL_TAXDETAIL_KEY	NUMBER		18	Yes	This column is used to indicate unique id for the tax details.
BL_TAXDETAIL_PUID	VARCHAR2	480			This column is used to indicate the public unique identifier for the tax detail record..

Name	Datatype	Length	Precision	Not-null	Comments
LNP_RECORD_KEY	NUMBER		18		This column is used to indicate unique identifier of LNP Record.
LNP_RECORD_ID	VARCHAR2	50			This column is used to indicate LNP Record ID.
LNP_RECORD_PUID	VARCHAR2	480			This column is used to indicate the public unique identifier for the LNP record.
REPORTING_PERIOD	VARCHAR2	100			The reporting period that applies to the transaction.
AGENCY_ID	NUMBER		8		This column is used to indicate Agency ID.
TAX_CLASS_CODE	VARCHAR2	50			Code to identify a business licence tax class.
CURRENCY_CODE	VARCHAR2	3			Identifier of a currency code according to the three character ISO standard.
ACTUAL_GROSS	NUMBER				This field is used to indicate the actual gross receipts reported.
ESTIMATED_GROSS	NUMBER				This field is used to indicate the estimated gross receipts reported.
FT_EMP_COUNT	NUMBER				This field is used to indicate the number of full time employees reported.
VEHICLE_NUM	NUMBER				This field is used to indicate the number of vehicles reported.
RES_UNIT_NUM	NUMBER				This field is used to indicate the number of residential units reported.
SQFT_COM_UNIT	NUMBER				This field is used to indicate the square footage of commercial rental units reported.
ADM_CHARGE	NUMBER				This field is used to indicate the total

Name	Datatype	Length	Precision	Not-null	Comments
					admission charge reported.
HOTEL_FEES	NUMBER				This field is used to indicate the motel or hotel fees reported.
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate whether the tax detail record is migrated.
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CUSTOM_ATTRIBUTE_1	NUMBER				This field is used to indicate the custom attribute 1.
CUSTOM_ATTRIBUTE_2	NUMBER				This field is used to indicate the custom attribute 2.
CUSTOM_ATTRIBUTE_3	NUMBER				This field is used to indicate the custom attribute 3.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_4	NUMBER				This field is used to indicate the custom attribute 4.
CUSTOM_ATTRIBUTE_5	NUMBER				This field is used to indicate the custom attribute 5.
CUSTOM_ATTRIBUTE_6	NUMBER				This field is used to indicate the custom attribute 6.
CUSTOM_ATTRIBUTE_7	NUMBER				This field is used to indicate the custom attribute 7.
CUSTOM_ATTRIBUTE_8	NUMBER				This field is used to indicate the custom attribute 8.
CUSTOM_ATTRIBUTE_9	NUMBER				This field is used to indicate the custom attribute 9.
CUSTOM_ATTRIBUTE_10	NUMBER				This field is used to indicate the custom attribute 10.
CUSTOM_ATTRIBUTE_11	NUMBER				This field is used to indicate the custom attribute 11.
CUSTOM_ATTRIBUTE_12	NUMBER				This field is used to indicate the custom attribute 12.
CUSTOM_ATTRIBUTE_13	NUMBER				This field is used to indicate the custom attribute 13.
CUSTOM_ATTRIBUTE_14	NUMBER				This field is used to indicate the custom attribute 14.
CUSTOM_ATTRIBUTE_15	NUMBER				This field is used to indicate the custom attribute 15.
CUSTOM_ATTRIBUTE_16	NUMBER				This field is used to indicate the custom attribute 16.
CUSTOM_ATTRIBUTE_17	NUMBER				This field is used to indicate the custom attribute 17.
CUSTOM_ATTRIBUTE_18	NUMBER				This field is used to indicate the custom attribute 18.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_19	NUMBER				This field is used to indicate the custom attribute 19.
CUSTOM_ATTRIBUTE_20	NUMBER				This field is used to indicate the custom attribute 20.
CUSTOM_ATTRIBUTE_21	NUMBER				This field is used to indicate the custom attribute 21.
CUSTOM_ATTRIBUTE_22	NUMBER				This field is used to indicate the custom attribute 22.
CUSTOM_ATTRIBUTE_23	NUMBER				This field is used to indicate the custom attribute 23.
CUSTOM_ATTRIBUTE_24	NUMBER				This field is used to indicate the custom attribute 24.
CUSTOM_ATTRIBUTE_25	NUMBER				This field is used to indicate the custom attribute 25.
CUSTOM_ATTRIBUTE_26	NUMBER				This field is used to indicate the custom attribute 26.
CUSTOM_ATTRIBUTE_27	NUMBER				This field is used to indicate the custom attribute 27.
CUSTOM_ATTRIBUTE_28	NUMBER				This field is used to indicate the custom attribute 28.
CUSTOM_ATTRIBUTE_29	NUMBER				This field is used to indicate the custom attribute 29.
CUSTOM_ATTRIBUTE_30	NUMBER				This field is used to indicate the custom attribute 30.
CUSTOM_ATTRIBUTE_31	NUMBER				This field is used to indicate the custom attribute 31.
CUSTOM_ATTRIBUTE_32	NUMBER				This field is used to indicate the custom attribute 32.
CUSTOM_ATTRIBUTE_33	NUMBER				This field is used to indicate the custom attribute 33.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_34	NUMBER				This field is used to indicate the custom attribute 34.
CUSTOM_ATTRIBUTE_35	NUMBER				This field is used to indicate the custom attribute 35.
CUSTOM_ATTRIBUTE_36	NUMBER				This field is used to indicate the custom attribute 36.
CUSTOM_ATTRIBUTE_37	NUMBER				This field is used to indicate the custom attribute 37.
CUSTOM_ATTRIBUTE_38	NUMBER				This field is used to indicate the custom attribute 38.
CUSTOM_ATTRIBUTE_39	NUMBER				This field is used to indicate the custom attribute 39.
CUSTOM_ATTRIBUTE_40	NUMBER				This field is used to indicate the custom attribute 40.
CUSTOM_ATTRIBUTE_41	NUMBER				This field is used to indicate the custom attribute 41.
CUSTOM_ATTRIBUTE_42	NUMBER				This field is used to indicate the custom attribute 42.
CUSTOM_ATTRIBUTE_43	NUMBER				This field is used to indicate the custom attribute 43.
CUSTOM_ATTRIBUTE_44	NUMBER				This field is used to indicate the custom attribute 44.
CUSTOM_ATTRIBUTE_45	NUMBER				This field is used to indicate the custom attribute 45.
CUSTOM_ATTRIBUTE_46	NUMBER				This field is used to indicate the custom attribute 46.
CUSTOM_ATTRIBUTE_47	NUMBER				This field is used to indicate the custom attribute 47.
CUSTOM_ATTRIBUTE_48	NUMBER				This field is used to indicate the custom attribute 48.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_49	NUMBER				This field is used to indicate the custom attribute 49.
CUSTOM_ATTRIBUTE_50	NUMBER				This field is used to indicate the custom attribute 50.
CUSTOM_ATTRIBUTE_51	NUMBER				This field is used to indicate the custom attribute 51.
CUSTOM_ATTRIBUTE_52	NUMBER				This field is used to indicate the custom attribute 52.
CUSTOM_ATTRIBUTE_53	NUMBER				This field is used to indicate the custom attribute 53.
CUSTOM_ATTRIBUTE_54	NUMBER				This field is used to indicate the custom attribute 54.
CUSTOM_ATTRIBUTE_55	NUMBER				This field is used to indicate the custom attribute 55.
CUSTOM_ATTRIBUTE_56	NUMBER				This field is used to indicate the custom attribute 56.
CUSTOM_ATTRIBUTE_57	NUMBER				This field is used to indicate the custom attribute 57.
CUSTOM_ATTRIBUTE_58	NUMBER				This field is used to indicate the custom attribute 58.
CUSTOM_ATTRIBUTE_59	NUMBER				This field is used to indicate the custom attribute 59.
CUSTOM_ATTRIBUTE_60	NUMBER				This field is used to indicate the custom attribute 60.
CUSTOM_ATTRIBUTE_61	NUMBER				This field is used to indicate the custom attribute 61.
CUSTOM_ATTRIBUTE_62	NUMBER				This field is used to indicate the custom attribute 62.
CUSTOM_ATTRIBUTE_63	NUMBER				This field is used to indicate the custom attribute 63.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_64	NUMBER				This field is used to indicate the custom attribute 64.
CUSTOM_ATTRIBUTE_65	NUMBER				This field is used to indicate the custom attribute 65.
CUSTOM_ATTRIBUTE_66	NUMBER				This field is used to indicate the custom attribute 66.
CUSTOM_ATTRIBUTE_67	NUMBER				This field is used to indicate the custom attribute 67.
CUSTOM_ATTRIBUTE_68	NUMBER				This field is used to indicate the custom attribute 68.
CUSTOM_ATTRIBUTE_69	NUMBER				This field is used to indicate the custom attribute 69.
CUSTOM_ATTRIBUTE_70	NUMBER				This field is used to indicate the custom attribute 70.
CUSTOM_ATTRIBUTE_71	NUMBER				This field is used to indicate the custom attribute 71.
CUSTOM_ATTRIBUTE_72	NUMBER				This field is used to indicate the custom attribute 72.
CUSTOM_ATTRIBUTE_73	NUMBER				This field is used to indicate the custom attribute 73.
CUSTOM_ATTRIBUTE_74	NUMBER				This field is used to indicate the custom attribute 74.
CUSTOM_ATTRIBUTE_75	NUMBER				This field is used to indicate the custom attribute 75.
CUSTOM_ATTRIBUTE_76	NUMBER				This field is used to indicate the custom attribute 76.
CUSTOM_ATTRIBUTE_77	NUMBER				This field is used to indicate the custom attribute 77.
CUSTOM_ATTRIBUTE_78	NUMBER				This field is used to indicate the custom attribute 78.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_79	NUMBER				This field is used to indicate the custom attribute 79.
CUSTOM_ATTRIBUTE_80	NUMBER				This field is used to indicate the custom attribute 80.
CUSTOM_ATTRIBUTE_81	NUMBER				This field is used to indicate the custom attribute 81.
CUSTOM_ATTRIBUTE_82	NUMBER				This field is used to indicate the custom attribute 82.
CUSTOM_ATTRIBUTE_83	NUMBER				This field is used to indicate the custom attribute 83.
CUSTOM_ATTRIBUTE_84	NUMBER				This field is used to indicate the custom attribute 84.
CUSTOM_ATTRIBUTE_85	NUMBER				This field is used to indicate the custom attribute 85.
CUSTOM_ATTRIBUTE_86	NUMBER				This field is used to indicate the custom attribute 86.
CUSTOM_ATTRIBUTE_87	NUMBER				This field is used to indicate the custom attribute 87.
CUSTOM_ATTRIBUTE_88	NUMBER				This field is used to indicate the custom attribute 88.
CUSTOM_ATTRIBUTE_89	NUMBER				This field is used to indicate the custom attribute 89.
CUSTOM_ATTRIBUTE_90	NUMBER				This field is used to indicate the custom attribute 90.
CUSTOM_ATTRIBUTE_91	NUMBER				This field is used to indicate the custom attribute 91.
CUSTOM_ATTRIBUTE_92	NUMBER				This field is used to indicate the custom attribute 92.
CUSTOM_ATTRIBUTE_93	NUMBER				This field is used to indicate the custom attribute 93.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_94	NUMBER				This field is used to indicate the custom attribute 94.
CUSTOM_ATTRIBUTE_95	NUMBER				This field is used to indicate the custom attribute 95.
CUSTOM_ATTRIBUTE_96	NUMBER				This field is used to indicate the custom attribute 96.
CUSTOM_ATTRIBUTE_97	NUMBER				This field is used to indicate the custom attribute 97.
CUSTOM_ATTRIBUTE_98	NUMBER				This field is used to indicate the custom attribute 98.
CUSTOM_ATTRIBUTE_99	NUMBER				This field is used to indicate the custom attribute 99.
CUSTOM_ATTRIBUTE_100	NUMBER				This field is used to indicate the custom attribute 100.
CUSTOM_ATTRIBUTE_101	NUMBER				This field is used to indicate the custom attribute 101.
CUSTOM_ATTRIBUTE_102	NUMBER				This field is used to indicate the custom attribute 102.
CUSTOM_ATTRIBUTE_103	NUMBER				This field is used to indicate the custom attribute 103.
CUSTOM_ATTRIBUTE_104	NUMBER				This field is used to indicate the custom attribute 104.
CUSTOM_ATTRIBUTE_105	NUMBER				This field is used to indicate the custom attribute 105.
CUSTOM_ATTRIBUTE_106	NUMBER				This field is used to indicate the custom attribute 106.
CUSTOM_ATTRIBUTE_107	NUMBER				This field is used to indicate the custom attribute 107.
CUSTOM_ATTRIBUTE_108	NUMBER				This field is used to indicate the custom attribute 108.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_109	NUMBER				This field is used to indicate the custom attribute 109.
CUSTOM_ATTRIBUTE_110	NUMBER				This field is used to indicate the custom attribute 110.
CUSTOM_ATTRIBUTE_111	NUMBER				This field is used to indicate the custom attribute 111.
CUSTOM_ATTRIBUTE_112	NUMBER				This field is used to indicate the custom attribute 112.
CUSTOM_ATTRIBUTE_113	NUMBER				This field is used to indicate the custom attribute 113.
CUSTOM_ATTRIBUTE_114	NUMBER				This field is used to indicate the custom attribute 114.
CUSTOM_ATTRIBUTE_115	NUMBER				This field is used to indicate the custom attribute 115.
CUSTOM_ATTRIBUTE_116	NUMBER				This field is used to indicate the custom attribute 116.
CUSTOM_ATTRIBUTE_117	NUMBER				This field is used to indicate the custom attribute 117.
CUSTOM_ATTRIBUTE_118	NUMBER				This field is used to indicate the custom attribute 118.
CUSTOM_ATTRIBUTE_119	NUMBER				This field is used to indicate the custom attribute 119.
CUSTOM_ATTRIBUTE_120	NUMBER				This field is used to indicate the custom attribute 120.
CUSTOM_ATTRIBUTE_121	NUMBER				This field is used to indicate the custom attribute 121.
CUSTOM_ATTRIBUTE_122	NUMBER				This field is used to indicate the custom attribute 122.
CUSTOM_ATTRIBUTE_123	NUMBER				This field is used to indicate the custom attribute 123.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_124	NUMBER				This field is used to indicate the custom attribute 124.
CUSTOM_ATTRIBUTE_125	NUMBER				This field is used to indicate the custom attribute 125.
CUSTOM_ATTRIBUTE_126	NUMBER				This field is used to indicate the custom attribute 126.
CUSTOM_ATTRIBUTE_127	NUMBER				This field is used to indicate the custom attribute 127.
CUSTOM_ATTRIBUTE_128	NUMBER				This field is used to indicate the custom attribute 128.
CUSTOM_ATTRIBUTE_129	NUMBER				This field is used to indicate the custom attribute 129.
CUSTOM_ATTRIBUTE_130	NUMBER				This field is used to indicate the custom attribute 130.
CUSTOM_ATTRIBUTE_131	NUMBER				This field is used to indicate the custom attribute 131.
CUSTOM_ATTRIBUTE_132	NUMBER				This field is used to indicate the custom attribute 132.
CUSTOM_ATTRIBUTE_133	NUMBER				This field is used to indicate the custom attribute 133.
CUSTOM_ATTRIBUTE_134	NUMBER				This field is used to indicate the custom attribute 134.
CUSTOM_ATTRIBUTE_135	NUMBER				This field is used to indicate the custom attribute 135.
CUSTOM_ATTRIBUTE_136	NUMBER				This field is used to indicate the custom attribute 136.
CUSTOM_ATTRIBUTE_137	NUMBER				This field is used to indicate the custom attribute 137.
CUSTOM_ATTRIBUTE_138	NUMBER				This field is used to indicate the custom attribute 138.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_139	NUMBER				This field is used to indicate the custom attribute 139.
CUSTOM_ATTRIBUTE_140	NUMBER				This field is used to indicate the custom attribute 140.
CUSTOM_ATTRIBUTE_141	NUMBER				This field is used to indicate the custom attribute 141.
CUSTOM_ATTRIBUTE_142	NUMBER				This field is used to indicate the custom attribute 142.
CUSTOM_ATTRIBUTE_143	NUMBER				This field is used to indicate the custom attribute 143.
CUSTOM_ATTRIBUTE_144	NUMBER				This field is used to indicate the custom attribute 144.
CUSTOM_ATTRIBUTE_145	NUMBER				This field is used to indicate the custom attribute 145.
CUSTOM_ATTRIBUTE_146	NUMBER				This field is used to indicate the custom attribute 146.
CUSTOM_ATTRIBUTE_147	NUMBER				This field is used to indicate the custom attribute 147.
CUSTOM_ATTRIBUTE_148	NUMBER				This field is used to indicate the custom attribute 148.
CUSTOM_ATTRIBUTE_149	NUMBER				This field is used to indicate the custom attribute 149.
CUSTOM_ATTRIBUTE_150	NUMBER				This field is used to indicate the custom attribute 150.
CUSTOM_ATTRIBUTE_151	NUMBER				This field is used to indicate the custom attribute 151.
CUSTOM_ATTRIBUTE_152	NUMBER				This field is used to indicate the custom attribute 152.
CUSTOM_ATTRIBUTE_153	NUMBER				This field is used to indicate the custom attribute 153.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_154	NUMBER				This field is used to indicate the custom attribute 154.
CUSTOM_ATTRIBUTE_155	NUMBER				This field is used to indicate the custom attribute 155.
CUSTOM_ATTRIBUTE_156	NUMBER				This field is used to indicate the custom attribute 156.
CUSTOM_ATTRIBUTE_157	NUMBER				This field is used to indicate the custom attribute 157.
CUSTOM_ATTRIBUTE_158	NUMBER				This field is used to indicate the custom attribute 158.
CUSTOM_ATTRIBUTE_159	NUMBER				This field is used to indicate the custom attribute 159.
CUSTOM_ATTRIBUTE_160	NUMBER				This field is used to indicate the custom attribute 160.
CUSTOM_ATTRIBUTE_161	NUMBER				This field is used to indicate the custom attribute 161.
CUSTOM_ATTRIBUTE_162	NUMBER				This field is used to indicate the custom attribute 162.
CUSTOM_ATTRIBUTE_163	NUMBER				This field is used to indicate the custom attribute 163.
CUSTOM_ATTRIBUTE_164	NUMBER				This field is used to indicate the custom attribute 164.
CUSTOM_ATTRIBUTE_165	NUMBER				This field is used to indicate the custom attribute 165.
CUSTOM_ATTRIBUTE_166	NUMBER				This field is used to indicate the custom attribute 166.
CUSTOM_ATTRIBUTE_167	NUMBER				This field is used to indicate the custom attribute 167.
CUSTOM_ATTRIBUTE_168	NUMBER				This field is used to indicate the custom attribute 168.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_169	NUMBER				This field is used to indicate the custom attribute 169.
CUSTOM_ATTRIBUTE_170	NUMBER				This field is used to indicate the custom attribute 170.
CUSTOM_ATTRIBUTE_171	NUMBER				This field is used to indicate the custom attribute 171.
CUSTOM_ATTRIBUTE_172	NUMBER				This field is used to indicate the custom attribute 172.
CUSTOM_ATTRIBUTE_173	NUMBER				This field is used to indicate the custom attribute 173.
CUSTOM_ATTRIBUTE_174	NUMBER				This field is used to indicate the custom attribute 174.
CUSTOM_ATTRIBUTE_175	NUMBER				This field is used to indicate the custom attribute 175.
CUSTOM_ATTRIBUTE_176	NUMBER				This field is used to indicate the custom attribute 176.
CUSTOM_ATTRIBUTE_177	NUMBER				This field is used to indicate the custom attribute 177.
CUSTOM_ATTRIBUTE_178	NUMBER				This field is used to indicate the custom attribute 178.
CUSTOM_ATTRIBUTE_179	NUMBER				This field is used to indicate the custom attribute 179.
CUSTOM_ATTRIBUTE_180	NUMBER				This field is used to indicate the custom attribute 180.
CUSTOM_ATTRIBUTE_181	NUMBER				This field is used to indicate the custom attribute 181.
CUSTOM_ATTRIBUTE_182	NUMBER				This field is used to indicate the custom attribute 182.
CUSTOM_ATTRIBUTE_183	NUMBER				This field is used to indicate the custom attribute 183.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_184	NUMBER				This field is used to indicate the custom attribute 184.
CUSTOM_ATTRIBUTE_185	NUMBER				This field is used to indicate the custom attribute 185.
CUSTOM_ATTRIBUTE_186	NUMBER				This field is used to indicate the custom attribute 186.
CUSTOM_ATTRIBUTE_187	NUMBER				This field is used to indicate the custom attribute 187.
CUSTOM_ATTRIBUTE_188	NUMBER				This field is used to indicate the custom attribute 188.
CUSTOM_ATTRIBUTE_189	NUMBER				This field is used to indicate the custom attribute 189.
CUSTOM_ATTRIBUTE_190	NUMBER				This field is used to indicate the custom attribute 190.
CUSTOM_ATTRIBUTE_191	NUMBER				This field is used to indicate the custom attribute 191.
CUSTOM_ATTRIBUTE_192	NUMBER				This field is used to indicate the custom attribute 192.
CUSTOM_ATTRIBUTE_193	NUMBER				This field is used to indicate the custom attribute 193.
CUSTOM_ATTRIBUTE_194	NUMBER				This field is used to indicate the custom attribute 194.
CUSTOM_ATTRIBUTE_195	NUMBER				This field is used to indicate the custom attribute 195.
CUSTOM_ATTRIBUTE_196	NUMBER				This field is used to indicate the custom attribute 196.
CUSTOM_ATTRIBUTE_197	NUMBER				This field is used to indicate the custom attribute 197.
CUSTOM_ATTRIBUTE_198	NUMBER				This field is used to indicate the custom attribute 198.

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_ATTRIBUTE_199	NUMBER				This field is used to indicate the custom attribute 199.
CUSTOM_ATTRIBUTE_200	NUMBER				This field is used to indicate the custom attribute 200.
AUDIT_ACTION_TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.
AUDIT_CHANGE_BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.
AUDIT_IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BL_TAX_DETAILN1_	Non Unique	Default	BL_TAXDETAIL_KEY, LAST_UPDATE_DATE
PSC_BL_TAX_DETAIL_PK_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, BL_TAXDETAIL_KEY

Views

PSC_BL_CURRENT_CONTACT_V

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: VIEW

Columns

Name
LNP_RECORD_KEY

Name
LNP_RECORD_ID
ATTRIBUTE_CATEGORY
SUBCLASSIFICATION
LEVEL1_TRANS
LEVEL2_TRANS
TRANS_LEVEL
CONTACT_TYPE
PRIMARY_FLAG
APPLICANT_FLAG
OWNER_FLAG
CONTACT_ACCESS
PARTY_ID
EMAIL_ADDRESS1
BUSINESS_ENTITY_KEY
CONTACT_KEY

Query

SQL_Statement
<pre> SELECT ACT.LNP_RECORD_KEY, ACT.LNP_RECORD_ID, ACT.ATTRIBUTE_CATEGORY, TYP.SUBCLASSIFICATION, LEVEL1_TRANS, LEVEL2_TRANS, NVL(LEVEL1_TRANS, 0) ' NVL(LEVEL2_TRANS, 0) AS TRANS_LEVEL, CNT.CONTACT_TYPE, CNT.PRIMARY_FLAG, CNT.APPLICANT_FLAG,</pre>

SQL_Statement

```

CNT.OWNER_FLAG,
CNT.CONTACT_ACCESS,
PRT.PARTY_ID,
CNT.EMAIL_ADDRESS1,
ACT.BUSINESS_ENTITY_KEY,
CNT.CONTACT_KEY
FROM PSC_BL_RECORD ACT,
PSC_LNP_CONTACT_LIST CNT,
HZ_PARTIES PRT,
PSC_LNP_RECORD_TYPE_B TYP
WHERE ACT.CLASSIFICATION = 'LIC'
AND TYP.RECORD_TYPE_ID = ACT.ATTRIBUTE_CATEGORY
AND CNT.LNP_RECORD_KEY = ACT.LNP_RECORD_KEY
AND CNT.CONTACT_ACTIVE = 'Y'
AND ((UPPER(PRT.EMAIL_ADDRESS) = UPPER(CNT.EMAIL_ADDRESS1)
AND CNT.APPLICANT_FLAG = 'N')
OR (CNT.APPLICANT_FLAG = 'Y'
AND CNT.CONTACT_PARTY_ID = PRT.PARTY_ID))
AND ( ( TYP.SUBCLASSIFICATION IN ('ORA_NA','ORA_CNTR')
AND ACT.SYSTEM_STATUS NOT IN ( 'PND', 'VOD', 'WTH', 'DNI' )
AND TO_NUMBER(NVL(LEVEL1_TRANS, 0)
|| ''
|| NVL(LEVEL2_TRANS, 0)) =
(SELECT MAX(TO_NUMBER(NVL(LEVEL1_TRANS, 0)
|| ''
|| NVL(LEVEL2_TRANS, 0)))
FROM PSC_BL_RECORD L_ACT
WHERE L_ACT.LNP_RECORD_ID = ACT.LNP_RECORD_ID
AND L_ACT.CLASSIFICATION = 'LIC'
AND L_ACT.ATTRIBUTE_CATEGORY = ACT.ATTRIBUTE_CATEGORY
AND L_ACT.SYSTEM_STATUS NOT IN ( 'PND', 'VOD', 'WTH', 'DNI' )
))

```

SQL_Statement

```
OR ( TYP.SUBCLASSIFICATION = 'ORA_CON'  
AND SYSTEM_STATUS NOT IN ( 'PND', 'VOD', 'WTH' ) ) )
```

PSC_BL_TAX_ATTRIBUTE_VL

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: VIEW

Columns

Name

ATTRIBUTE_NAME
ENABLED_FLAG
DESCRIPTION
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT  
B.ATTRIBUTE_NAME,  
B.ENABLED_FLAG,  
L.DESCRPTION,
```


SQL_Statement
<pre>B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN FROM PSC_BL_TAX_ATTRIBUTE_B B, PSC_BL_TAX_ATTRIBUTE_TL L WHERE B.ATTRIBUTE_NAME = L.ATTRIBUTE_NAME AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_BL_TAX_CLASS_F_VL

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: VIEW

Columns

Name
AGENCY_ID
TAX_CLASS_CODE
EFFECTIVE_START_DATE
EFFECTIVE_END_DATE
TAX_CLASS_NAME
DESCRIPTION
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY

Name

CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT
B.AGENCY_ID,
B.TAX_CLASS_CODE,
B.EFFECTIVE_START_DATE,
B.EFFECTIVE_END_DATE,
L.TAX_CLASS_NAME,
L.DESCRPTION,
B.ENABLED_FLAG,
B.OBJECT_VERSION_NUMBER,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN
FROM
PSC_BL_TAX_CLASS_F_B B,
PSC_BL_TAX_CLASS_F_TL L
WHERE
B.AGENCY_ID = L.AGENCY_ID
AND B.TAX_CLASS_CODE = L.TAX_CLASS_CODE
AND B.EFFECTIVE_START_DATE = L.EFFECTIVE_START_DATE
AND B.EFFECTIVE_END_DATE = L.EFFECTIVE_END_DATE
AND L.LANGUAGE = USERENV('LANG')
```

PSC_BL_TAX_CLSCOLS_F_VL

Details

- Schema: FUSION
- Object owner: PSC_BL
- Object type: VIEW

Columns

Name
AGENCY_ID
TAX_CLASS_CODE
EFFECTIVE_START_DATE
EFFECTIVE_END_DATE
COLUMN_NAME
SEQUENCE_NUM
DESCRIPTION
ORIGINAL_FLAG
RENEWAL_FLAG
AMEND_FLAG
ATTACH_FLAG
TIMELINE_FLAG
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT
B.AGENCY_ID,
B.TAX_CLASS_CODE,
B.EFFECTIVE_START_DATE,
B.EFFECTIVE_END_DATE,
B.COLUMN_NAME,
B.SEQUENCE_NUM,
L.DESCRPTION,
B.ORIGINAL_FLAG,
B.RENEWAL_FLAG,
B.AMEND_FLAG,
B.ATTACH_FLAG,
B.TIMELINE_FLAG,
B.ENABLED_FLAG,
B.OBJECT_VERSION_NUMBER,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN
FROM
PSC_BL_TAX_CLSCOLS_F_B B,
PSC_BL_TAX_CLSCOLS_F_TL L
WHERE
B.AGENCY_ID = L.AGENCY_ID
AND B.TAX_CLASS_CODE = L.TAX_CLASS_CODE
AND B.EFFECTIVE_START_DATE = L.EFFECTIVE_START_DATE
AND B.EFFECTIVE_END_DATE = L.EFFECTIVE_END_DATE
AND B.COLUMN_NAME = L.COLUMN_NAME
AND L.LANGUAGE = USERENV('LANG')
```

SQL_Statement

2 Code Enforcement

Tables

PSC_CE_ADHOCNOT_MAP

Stores the mapping between notice group and adhoc notices.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_ADHOCNOT_MAP_PK	AGENCY_ID, NOTICE_GROUP_CODE, NOTICE_TYPE_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
NOTICE_GROUP_CODE	VARCHAR2	100		Yes	Indicates the notice group code associated with the mapping.
NOTICE_TYPE_CODE	VARCHAR2	100		Yes	Indicates the notice type code associated with the mapping.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the code reference is enabled.
CATEGORY_CODE	VARCHAR2	30		Yes	This column stores the category of the adhoc notice.
COUNT	NUMBER		5	Yes	The count of the notice type.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_ADHOCNOT_MAP	psc_ce_noticegroup_b	AGENCY_ID, NOTICE_GROUP_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_ADHOCNOT_MAP_PK	Unique	Default	AGENCY_ID, NOTICE_GROUP_CODE, NOTICE_TYPE_CODE

PSC_CE_AGENCY_OPT_B

This table contains code enforcement agency options

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_AGENCY_OPT_B_PK	AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
AUTO_NUM_RULE_FEE	VARCHAR2	20			AUTO_NUM_RULE_FEE
OFFERING_ID	VARCHAR2	50			This column is used to indicate offering id
CONTENT_URL	VARCHAR2	250			This column is used to indicate content url
ANONYMOUS_FLAG	VARCHAR2	1		Yes	This field is used to indicate whether anonymous users will be able to submit incident
AUTO_ASSIGNMENT	VARCHAR2	1		Yes	This column is used to store auto assignment flag.
WORKFLOW_ENABLED	VARCHAR2	1		Yes	This column is used to store workflow enabled flag.
MAX_INS_COUNT	NUMBER		3		This column is used to hold the maximum

Name	Datatype	Length	Precision	Not-null	Comments
					inspection count assigned.
MOST_REC_PERIOD	NUMBER		5		Time period use to show most recent incident/cases on a map
MOST_REC_PERIOD_UNITS	VARCHAR2	30			Time period units use to show most recent incident/cases on a map like days/months/years
MOST_REC_STATUS	VARCHAR2	15			This field indicates most recent status
AUTO_NUM_RULE_CITATION	VARCHAR2	20			This column is used to indicate auto number rule for citation
AUTO_NUM_RULE_NOTICE	VARCHAR2	20			This column is used to indicate auto number rule for notice
AUTO_NUM_RULE_INSPECTION	VARCHAR2	20			This column is used to indicate auto number rule for inspection
AUTO_ROUTE_INC	VARCHAR2	1		Yes	Switch that indicates wheter new incidents should be automatically assigned
SCHEDULE_ID	VARCHAR2	30			Unique identifier for the work schedule
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_agency_opt_tl	psc_ce_agency_opt_b	AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_AGENCY_OPT_B_PK	Unique	Default	AGENCY_ID

PSC_CE_AGENCY_OPT_TL

This table is a translate version for agency code enforcement options

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE

- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_AGENCY_OPT_TL_PK	AGENCY_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
TEXT_LABEL	VARCHAR2	100			This column is used to indicate label for offering
SHORT_DESCRIPTION	VARCHAR2	300			This column is used to indicate short description
LONG_DESCRIPTION	CLOB				This column is used to indicate long description
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_AGENCY_OPT_TL	psc_ce_agency_opt_b	AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_AGENCY_OPT_TL_PK	Unique	Default	AGENCY_ID, LANGUAGE

PSC_CE_APL_ATTACHMENT

Stores the attachments associated with appeals.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_APL_ATTACHMENT_PK	ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ATTACHMENT_KEY	NUMBER		18	Yes	Unique key to identify a appeal attachment.
ATTACHMENT_PUID	VARCHAR2	480		Yes	The public unique identifier of the appeal attachment.
TRANSACTION_KEY	NUMBER		18	Yes	Indicates the appeal key to which the attachment is associated.
TRANSACTION_PUID	VARCHAR2	480		Yes	The public unique identifier of the case appeal.
ATTACHMENT_ID	NUMBER		18	Yes	Indicates the attachment id from psc_com_attachment table.
DOC_CATEGORY	VARCHAR2	30			Indicates the document category of the attachment.
DOC_SUBCATEGORY	VARCHAR2	30			Indicates the document subcategory of the attachment.
AGENCY_ID	NUMBER		8	Yes	Indicates the Agency ID associated with the attachment.
CREATED_BY_USER_TYPE	VARCHAR2	15		Yes	Indicates whether the attachment was uploaded by agency or responsible party.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is

Name	Datatype	Length	Precision	Not-null	Comments
					updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_APL_ATTACHMENT	psc_ce_case_appeal	TRANSACTION_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_APL_ATTACHMENT_PK	Unique	Default	ATTACHMENT_KEY
PSC_CE_APL_ATTACHMENT_U1	Unique	Default	ATTACHMENT_PUID

PSC_CE_APL_CRTV_ACTN

Stores information about code references associated with the Case.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_APL_CRTV_ACTN_PK	APL_CRTV_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
APL_CRTV_KEY	NUMBER		18	Yes	This column is used to indicate the unique code reference.
APL_CRTV_PUID	VARCHAR2	480		Yes	The public unique identifier for the appeal corrective action.
CASE_APPEAL_KEY	NUMBER		18	Yes	This column is used to indicate the source transaction key.
CASE_APPEAL_PUID	VARCHAR2	480		Yes	The public unique identifier of the case appeal.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CORRECTIVE_ACTION_CODE	VARCHAR2	100		Yes	This column is used to indicate corrective action code.
CORRECTIVE_ACTION_NAME	VARCHAR2	200		Yes	Indicates the name of the corrective action.
CORRECTIVE_ACTION_DESCRIPTION	CLOB				Indicates the description of the corrective action.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is

Name	Datatype	Length	Precision	Not-null	Comments
					incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_APL_CRTV_ACTN	psc_ce_case_appeal	CASE_APPEAL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_APL_CRTV_ACTN_PK	Unique	Default	APL_CRTV_KEY
PSC_CE_APL_CRTV_ACTN_U1	Unique	Default	APL_CRTV_PUID

PSC_CE_CASE

This table contains case transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
PSC_CE_CASE_PK	CASE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CASE_KEY	NUMBER		18	Yes	This column is used to indicate unique id for the case. Use Autosequencing
CASE_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier of the case.
CASE_ID	VARCHAR2	50		Yes	This column is used to indicate a logical id for the case transaction
CASE_PIN	VARCHAR2	5			This column indicates the PIN generated for a case.
INTAKE_KEY	NUMBER		18	Yes	This column is used to indicate used as key from parent record PSC_CE_CASE_MY
INTAKE_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier of the intake
INTAKE_SOURCE	VARCHAR2	30		Yes	This column is used to indicate case source transaction type (incident, inspection, sweep, inspector, etc)
SOURCE_TRX_ID	VARCHAR2	50			This column is used to indicate a logical

Name	Datatype	Length	Precision	Not-null	Comments
					id from the source transaction
ISSUE_TYPE_ID	VARCHAR2	50		Yes	This column is used to indicate logical Issue Type ID
ISSUE_SUBTYPE_ID	VARCHAR2	50		Yes	This column is used to indicate logical Issue Sub Type ID
ISSUE_DESCRIPTION	VARCHAR2	1000			This column is used to indicate issue description
FUNC_STATUS	VARCHAR2	15		Yes	This column is used to indicate user defined functional status.
STATUS	VARCHAR2	15		Yes	This column is used to indicate case status
REPORTED_BY_ID	VARCHAR2	64			This column is used to indicate reported person id
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
PROPERTY_ADDRESS1	VARCHAR2	240			This column is used to indicate address line 1 where the complaint is taking place
PROPERTY_ADDRESS2	VARCHAR2	240			This column is used to indicate address line 2 where the complaint is taking place
PROPERTY_ADDRESS3	VARCHAR2	240			This column is used to indicate address line 3 where the complaint is taking place
PROPERTY_ADDRESS4	VARCHAR2	240			This column is used to indicate address line 4 where the complaint is taking place
PROPERTY_CITY	VARCHAR2	60			This column is used to indicate city where the complaint is taking place
PROPERTY_STATE	VARCHAR2	60			This column is used to indicate state where the complaint is taking place
PROPERTY_PROVINCE	VARCHAR2	60			This column is used to indicate province

Name	Datatype	Length	Precision	Not-null	Comments
					where the complaint is taking place
PROPERTY_COUNTRY	VARCHAR2	3			This column is used to indicate country where the complaint is taking place
PROPERTY_COUNTY	VARCHAR2	60			This column is used to indicate county where the complaint is taking place
PROPERTY_POSTAL_CODE	VARCHAR2	60			This column is used to indicate postal code where the complaint is taking place
PROPERTY_POSTAL_PLUS4CODE	VARCHAR2	10			This column is used to indicate postal Code plus 4 where the complaint is taking place
PROPERTY_COORDINATE_X	NUMBER				This column is used to indicate property X coordinate where the complaint is taking place
PROPERTY_COORDINATE_Y	NUMBER				This column is used to indicate property Y coordinate where the complaint is taking place
LONGITUDE	NUMBER				This column is used to indicate longitude of property reported
LATITUDE	NUMBER				This column is used to indicate latitude of property reported
SHAPE	UDT				This column is used to store oracle spatial geometry coordinates of the parcel.
PROPERTY_ADDRESS_ID	NUMBER		18		This column is used to indicate property address id
PROPERTY_PARCEL_ID	NUMBER		18		This column is used to indicate property parcel id
PARCEL_ID_ENTERED	VARCHAR2	50			This column is used to indicate the parcel id entered.
DISTRICT_ID	VARCHAR2	30			This column is used to indicate district Id

Name	Datatype	Length	Precision	Not-null	Comments
DISTRICT_TYPE	VARCHAR2	50			This column is used to store district type.
LOCATION_DESCR	VARCHAR2	1000			Indicates the location description of the case.
ASSIGNED_ID	NUMBER		18		This column is used to indicate PROFILE_ID key of the person assigned to work on incident from table psc_pbl_profile
REVIEWER_ID	NUMBER		18		Indicates the profile id of the code technician assigned for the case.
INTERNAL_PRIORITY	VARCHAR2	30			This column is used to indicate internal priority (high, medium, low)
CRITICAL_FLAG	VARCHAR2	1			This column is used to indicate critical flag
PRIORITY	VARCHAR2	30			This column is used to indicate incident severity code (CRITICAL S1, MAJOR S2, MODERATE S3, LOW S4) Dropdown value
OBSOLETE_FLAG	VARCHAR2	1			This column is used to indicate rows with malicious or inappropriate information.
REFERRAL_CODE	VARCHAR2	100			This column is used to indicate referral code
AGENCY_ID	NUMBER		8		This column is used to indicate unique agency id.
SUBMIT_DATE	TIMESTAMP			Yes	This column is used to indicate case submit date
CLOSED_DATE	TIMESTAMP				This column is used to indicate case close date
CLOSED_REASON	VARCHAR2	450			This column is used to indicate case close reason
CLOSED_BY	VARCHAR2	64			This column is used to indicate case closed by

Name	Datatype	Length	Precision	Not-null	Comments
COMPLIANCE_DUE_DATE	DATE				This column is used to indicate compliance due date
COMPLIED_ON	DATE				This column is used to indicate complied on date
APPEAL_DUE_DATE	DATE				This column is used to indicate case appeal due date.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_GIS_SYNC_DATETIME	TIMESTAMP				Indicates the time stamp when data is last synced from OPAL to GIS

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CASE	psc_ce_intake	INTAKE_KEY
psc_ce_case_comment	psc_ce_case	CASE_KEY
psc_ce_case_notice	psc_ce_case	CASE_KEY
psc_ce_fee_record	psc_ce_case	CASE_KEY
psc_ce_case_code_ref	psc_ce_case	SOURCE_TRANSACTION_KEY
psc_ce_case_history	psc_ce_case	CASE_KEY
psc_ce_case_contact	psc_ce_case	CASE_KEY
psc_ce_case_attachment	psc_ce_case	CASE_KEY
psc_ce_citation	psc_ce_case	CASE_KEY
psc_ce_case_appeal	psc_ce_case	CASE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
psc_ce_case_N1	Non Unique	Default	REVIEWER_ID
psc_ce_case_N2	Non Unique	psc_ce_case_N2	SHAPE
psc_ce_case_U1	Unique	Default	CASE_KEY
psc_ce_case_U2	Unique	Default	CASE_PUID

PSC_CE_CASE_APPEAL

Stores the appeal details for code enforcement cases.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CASE_APPEAL_PK	CASE_APPEAL_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CASE_APPEAL_KEY	NUMBER		18	Yes	Unique key to identify a case appeal record.
CASE_APPEAL_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case appeal.
CASE_KEY	NUMBER		18	Yes	Indicates the case associated with this case contact record.
CASE_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case.
CLASSIFICATION	VARCHAR2	10		Yes	The classification of the appeal.
APPEAL_SRC	VARCHAR2	10		Yes	The source of the appeal.
HRG_BODY_CODE	VARCHAR2	60			The hearing body identifier.
EVENT_DECISION	VARCHAR2	15			The system status of appeal and hearing decision.
HRG_DECISION_CODE	VARCHAR2	15			The user defined value of the system status for appeal and hearing decisions.
HRG_PURPOSE_CODE	VARCHAR2	15			The column is used to indicate hearing purpose code.
COMPLIANCE_DUE_DATE	DATE				This column is used to indicate compliance due date.
RESP_CONTACT_KEY	NUMBER		18		The responsible party for the case
GEN_CIT_FLAG	VARCHAR2	1			Generate a new citation

Name	Datatype	Length	Precision	Not-null	Comments
GEN_VIO_FLAG	VARCHAR2	1			Generate violation flag.
APPEAL_STATUS	VARCHAR2	15		Yes	Indicates the status of the appeal record.
APPEAL_REASON	VARCHAR2	1000		Yes	Indicates that the reason for the case appeal.
CASE_CONTACT_KEY	NUMBER		18	Yes	This column is to indicate the appellant from case contacts.
CASE_STATUS	VARCHAR2	15		Yes	This column is used to indicate the case status at the time of appeal.
CASE_COMPLIED_ON	DATE				This column is used to indicate the case complied on date.
HEARING_DATE	TIMESTAMP				Indicates that the date for hearing the case appeal.
HEARING_DECISION	VARCHAR2	15			Indicates that the decision for the case appeal.
DECISION_DATE	TIMESTAMP				Indicates that the date when the case appeal was decided.
COMMENTS	VARCHAR2	1000			Indicates the comments for the appeal.
UPD_CODEREF_FLAG	VARCHAR2	1		Yes	A flag that Indicates code violation updation is required.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CASE_APPEAL	psc_ce_case	CASE_KEY
psc_ce_apl_crtv_actn	psc_ce_case_appeal	CASE_APPEAL_KEY
psc_ce_apl_attachment	psc_ce_case_appeal	TRANSACTION_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CASE_APPEAL_N1	Non Unique	Default	CASE_KEY
PSC_CE_CASE_APPEAL_N2	Non Unique	Default	CASE_CONTACT_KEY
PSC_CE_CASE_APPEAL_PK	Unique	Default	CASE_APPEAL_KEY
PSC_CE_CASE_APPEAL_U1	Unique	Default	CASE_APPEAL_PUID

PSC_CE_CASE_ATTACHMENT

Stores the attachments associated with code enforcement cases.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CASE_ATTACHMENT_PK	ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ATTACHMENT_KEY	NUMBER		18	Yes	Unique key to identify a case attachment.
ATTACHMENT_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case attachment.
CASE_KEY	NUMBER		18	Yes	Indicates the case key to which the attachment is associated.
CASE_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case.
ATTACHMENT_ID	NUMBER		18	Yes	Indicates the attachment id from psc_com_attachment table.
DOC_CATEGORY	VARCHAR2	30			Indicates the document category of the attachment.
DOC_SUBCATEGORY	VARCHAR2	30			Indicates the document subcategory of the attachment.
AGENCY_ID	NUMBER		8	Yes	Indicates the Agency ID associated with the attachment.
CREATED_BY_USER_TYPE	VARCHAR2	15			Indicates whether the attachment was uploaded by the

Name	Datatype	Length	Precision	Not-null	Comments
					agency or responsible party.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CASE_ATTACHMENT	psc_ce_case	CASE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CASE_ATTACHMENT_N1	Non Unique	Default	CASE_KEY

Index	Uniqueness	Tablespace	Columns
PSC_CE_CASE_ATTACHMENT_PK	Unique	Default	ATTACHMENT_KEY
PSC_CE_CASE_ATTACHMENT_U1	Unique	Default	ATTACHMENT_PUID

PSC_CE_CASE_CODE_REF

Stores information about code references associated with the Case.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CASE_CODE_REF_PK	CODEREF_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CODEREF_KEY	NUMBER		18	Yes	This column is used to indicate the unique code reference.
CODEREF_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case code reference.
SOURCE_TRANSACTION_KEY	NUMBER		18	Yes	This column is used to indicate the source transaction key.
SOURCE_TRANSACTION_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the source transaction.
SOURCE_TRANSACTION_ID	VARCHAR2	50		Yes	This column is used to indicate the source transaction id.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.

Name	Datatype	Length	Precision	Not-null	Comments
CODE_REF_CODE	VARCHAR2	100		Yes	This column is used to indicate referral code.
CODE_REF_NAME	VARCHAR2	200			Indicates the name of the code reference.
CODE_REF_DESCRIPTION	CLOB				Indicates the description of the code reference.
CORRECTIVE_ACTION_CODE	VARCHAR2	100			This column is used to indicate corrective action code.
CORRECTIVE_ACTION_NAME	VARCHAR2	200			Indicates the name of the corrective action.
CORRECTIVE_ACTION_DESCRIPTION	CLOB				Indicates the description of the corrective action.
STATUS	VARCHAR2	8		Yes	Indicates the status of case code reference.
SOURCE_INSPECTION_KEY	NUMBER		18		Indicates code enforcement inspection key.
SOURCE_INSPECTION_PUID	VARCHAR2	480			Indicates code enforcement inspection key from legacy system.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
COMPLY_BY	DATE				This column is used to indicate compliance by date
COMPLIED_ON	DATE				This column is used to indicate complied on date
FEE_RATE	NUMBER			Yes	This column is used to indicate fee rate
FEE_FREQUENCY_UNIT	VARCHAR2	30		Yes	This column is used to indicate fee frequency unit
COMMENTS	VARCHAR2	1000			This column is used to indicate comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the

Name	Datatype	Length	Precision	Not-null	Comments
					start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CASE_CODE_REF	psc_ce_case	SOURCE_TRANSACTION_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CASE_CODE_REF_PK	Unique	Default	CODEREF_KEY
PSC_CE_CASE_CODE_REF_U1	Unique	Default	CODEREF_PUID

PSC_CE_CASE_COMMENT

Stores the comments associated with code enforcement cases.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CASE_COMMENT_PK	COMMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
COMMENT_KEY	NUMBER		18	Yes	Unique key to identify a case comment.
COMMENT_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case comment.
CASE_KEY	NUMBER		18	Yes	Indicates the case key to which the comment is associated.
CASE_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case.
COMMENT_ID	NUMBER		18	Yes	Indicates the comment id from psc_com_comment table.
AGENCY_ID	NUMBER		8	Yes	Indicates the Agency ID of the case comment.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CASE_COMMENT	psc_ce_case	CASE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CASE_COMMENT_N1	Non Unique	Default	CASE_KEY
PSC_CE_CASE_COMMENT_N2	Non Unique	Default	COMMENT_ID
PSC_CE_CASE_COMMENT_PK	Unique	Default	COMMENT_KEY
PSC_CE_CASE_COMMENT_U1	Unique	Default	COMMENT_PUID

PSC_CE_CASE_CONTACT

Stores the contact details for code enforcement cases.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CASE_CONTACT_PK	CASE_CONTACT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CASE_CONTACT_KEY	NUMBER		18	Yes	Unique key to identify a case contact record.
CASE_CONTACT_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier for the case contact.
CASE_KEY	NUMBER		18	Yes	Indicates the case associated with this case contact record.
CASE_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case.
CONTACT_TYPE	VARCHAR2	15		Yes	Indicates the type of case contact.
PRIMARY_FLAG	VARCHAR2	1		Yes	Indicates that the contact is the primary contact for the case.
STATUS	VARCHAR2	1			Status indicating if the record is Active or Inactive
CONTACT_PARTY_ID	NUMBER		18		This column is to indicate the contact party id.
ACCESS_STATUS	VARCHAR2	30			Indicates the access status of a case contact to a case.
ACCESS_COMMENTS	VARCHAR2	1000			Indicates the comments entered by the case contact while

Name	Datatype	Length	Precision	Not-null	Comments
					requesting access for a case.
ACCESS_APPROVED_DATE	TIMESTAMP				Access approval date
ACCESS_APPROVED_BY	VARCHAR2	64			Identifies the user approving the online access request
LEGACY_APPROVER_NAME	VARCHAR2	100			Used for data migration rows. Approver name from the legacy system
AGENCY_COMMENTS	VARCHAR2	1000			Indicates the comments by agency staff user
PERSON_FIRST_NAME	VARCHAR2	150		Yes	This column is used to indicate the contact first name.
PERSON_MIDDLE_NAME	VARCHAR2	60			This column is used to indicate person middle name.
PERSON_LAST_NAME	VARCHAR2	150		Yes	This column is used to indicate person last name.
PERSON_NAME_SUFFIX	VARCHAR2	30			This column is used to indicate person name suffix.
PERSON_TITLE	VARCHAR2	60			This column is used to indicate person title.
EMAIL_ADDRESS	VARCHAR2	254			Indicates the email id of the case contact.
BUSINESS_NAME	VARCHAR2	254			Indicates the business name of the case contact.
PHONE_COUNTRY_CODE	VARCHAR2	10			International country code for a telephone number
PHONE_AREA_CODE	VARCHAR2	10			The area code within a country code.
PHONE_NUMBER	VARCHAR2	100			Indicates the phone number of the case contact.
PHONE_EXTENSION	VARCHAR2	20			Extension number for a telephone number
USER_FIRST_NAME	VARCHAR2	150			Indicates the first name of the user who requested access to the case.

Name	Datatype	Length	Precision	Not-null	Comments
USER_LAST_NAME	VARCHAR2	150			Indicates the last name of the user who requested access to the case.
USER_EMAIL	VARCHAR2	254			Identifies the requester or claimant email address
USER_PHONE_COUNTRY_CODE	VARCHAR2	10			Identifies the claimant user phone country code
USER_PHONE_AREA_CODE	VARCHAR2	10			The area code within a country code.
USER_PHONE_NUMBER	VARCHAR2	100			Identifies the claimant user phone number
USER_PHONE_EXTENSION	VARCHAR2	20			Identifies the claimant user phone extension
ADDRESS1	VARCHAR2	240			This column is used to indicate address1.
ADDRESS2	VARCHAR2	240			This column is used to indicate address2
ADDRESS3	VARCHAR2	240			This column is used to indicate address3
ADDRESS4	VARCHAR2	240			This column is used to indicate address4
CITY	VARCHAR2	60			This column is used to indicate city
STATE	VARCHAR2	60			This column is used to indicate state.
PROVINCE	VARCHAR2	60			This column is used to indicate province.
COUNTY	VARCHAR2	60			This column is used to indicate county.
COUNTRY	VARCHAR2	3			This column is used to indicate country code.
POSTAL_CODE	VARCHAR2	60			This column is used to indicate postal code.
POSTAL_PLUS4_CODE	VARCHAR2	10			This column is used to indicate postal plus4 code
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking.

Name	Datatype	Length	Precision	Not-null	Comments
					This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CASE_CONTACT	psc_ce_case	CASE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CASE_CONTACT_N1	Non Unique	Default	CASE_KEY
PSC_CE_CASE_CONTACT_PK	Unique	Default	CASE_CONTACT_KEY
PSC_CE_CASE_CONTACT_U1	Unique	Default	CASE_CONTACT_PUID

PSC_CE_CASE_HISTORY

Stores the history of changes for code enforcement cases.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CASE_HISTORY_PK	CASE_HISTORY_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CASE_HISTORY_KEY	NUMBER		18	Yes	Unique key to identify a case history record.
CASE_HISTORY_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case history record.
CASE_KEY	NUMBER		18	Yes	Indicates the case associated with this case contact record.
CASE_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case.
SRC_TRX_KEY	NUMBER		18		To indicate the source transaction key.
HISTORY_TYPE	VARCHAR2	15		Yes	Indicates the type of the case history record.
HISTORY_TIMESTAMP	TIMESTAMP			Yes	Indicates that the creation timestamp of the case history record.

Name	Datatype	Length	Precision	Not-null	Comments
ATTRIBUTE_NAME	VARCHAR2	30		Yes	This column is to indicate the attribute that was modified.
ATTRIBUTE_OLD_VALUE	VARCHAR2	1000			This column is used to indicate the attribute old value at the time of modification.
ATTRIBUTE_NEW_VALUE	VARCHAR2	1000			This column is used to indicate the attribute new value at the time of modification.
CHANGE_REASON	VARCHAR2	1000			Indicates that the reason for the modifying the attribute.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CASE_HISTORY	psc_ce_case	CASE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CASE_HISTORY_N1	Non Unique	Default	CASE_KEY
PSC_CE_CASE_HISTORY_PK	Unique	Default	CASE_HISTORY_KEY
PSC_CE_CASE_HISTORY_U1	Unique	Default	CASE_HISTORY_PUID

PSC_CE_CASE_NOTICE

Stores the notices issued for code enforcement cases.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CASE_NOTICE_PK	CASE_NOTICE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CASE_NOTICE_KEY	NUMBER		18	Yes	Unique key to identify a case notice.
CASE_NOTICE_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case notice.

Name	Datatype	Length	Precision	Not-null	Comments
CASE_NOTICE_ID	VARCHAR2	50		Yes	Indicates the unique Id to identify a notice.
APP_CATEGORY	VARCHAR2	15			Indicates the Application Category of the notice record.
NOTICE_SRC	VARCHAR2	15		Yes	Indicates the source object that created the notice.
CASE_KEY	NUMBER		18	Yes	Indicates the case associated with this citation.
CASE_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case.
CASE_STATUS	VARCHAR2	15		Yes	Indicates the case status when the notice was created.
FUNC_STATUS	VARCHAR2	15			Indicates the functional status when the notice was created.
AGENCY_ID	NUMBER		8	Yes	Indicates the unique key identifying an agency.
NOTICE_TYPE_CODE	VARCHAR2	100		Yes	Indicates the notice type code of the notice.
COUNT	NUMBER		5	Yes	Indicates the sequence of notices created.
OUTPUT_FORMAT	VARCHAR2	20			Indicates the output format for generating the notice.
GENERATED_DATE	TIMESTAMP				Indicates the datetime when the notice was generated.
SHIPPED_BY	VARCHAR2	500			Indicates the shipping details of the notice.
SHIPPED_DATE	TIMESTAMP				Indicates the datetime when the notice was shipped.
TRACKING_ID	VARCHAR2	500			Indicates the shipping details of the notice.
RECEIVED_DATE	TIMESTAMP				Indicates the datetime when the notice was received.
NOTICE_STATUS	VARCHAR2	15		Yes	Indicates the status of the case notice.

Name	Datatype	Length	Precision	Not-null	Comments
MAILING_COST_AMOUNT	NUMBER				Indicates the mailing cost amount for the notice.
MAILING_COST_CURR_CD	VARCHAR2	3			Indicates the currency code for mailing cost amount for the notice.
COMMENTS	VARCHAR2	1000			Indicates the comments entered for the notice.
FEE_RECORD_KEY	NUMBER		18		Indicates the fee associated with this citation.
CODE_REF_COUNT	NUMBER		5		Indicates the number of code references associated with the case.
CATEGORY_CODE	VARCHAR2	30			This is the category code of the adhoc notice.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CASE_NOTICE	psc_ce_case	CASE_KEY
psc_ce_casnotice_attach	psc_ce_case_notice	CASE_NOTICE_KEY
psc_ce_citation	psc_ce_case_notice	CASE_NOTICE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CASE_NOTICE_N1	Non Unique	Default	CASE_KEY
PSC_CE_CASE_NOTICE_N2	Non Unique	Default	APP_CATEGORY, CASE_KEY
PSC_CE_CASE_NOTICE_PK	Unique	Default	CASE_NOTICE_KEY
PSC_CE_CASE_NOTICE_U1	Unique	Default	CASE_NOTICE_ID
PSC_CE_CASE_NOTICE_U2	Unique	Default	CASE_NOTICE_PUID

PSC_CE_CASNOTICE_ATTACH

Stores the attachment of case notices.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CASNOTICE_ATTACH_PK	ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ATTACHMENT_KEY	NUMBER		18	Yes	Unique key to identify a case notice attachment.
ATTACHMENT_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case notice attachment.
CASE_NOTICE_KEY	NUMBER		18	Yes	Indicates the case notice key to which the attachment is associated.
CASE_NOTICE_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case notice.
ATTACHMENT_ID	NUMBER		18	Yes	Indicates the attachment id from psc_com_attachment table.
NOTICE_ATTACH_TYPE	VARCHAR2	15		Yes	Indicates the type of notice attachment.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CASNOTICE_ATTACH	psc_ce_case_notice	CASE_NOTICE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CASNOTICE_ATTACH_N1	Non Unique	Default	CASE_NOTICE_KEY
PSC_CE_CASNOTICE_ATTACH_PK	Unique	Default	ATTACHMENT_KEY
PSC_CE_CASNOTICE_ATTACH_U1	Unique	Default	ATTACHMENT_PUID

PSC_CE_CITATION

Stores the citations issued for code enforcement cases.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CITATION_PK	CITATION_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CITATION_KEY	NUMBER		18	Yes	Unique key to identify a citation.
CITATION_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case citation.
CASE_KEY	NUMBER		18	Yes	Indicates the case associated with this citation.
CASE_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case.
CITATION_ID	VARCHAR2	50		Yes	Indicates the unique Citation ID reference.
AGENCY_ID	NUMBER		8	Yes	Indicates the unique key identifying an agency.
DUE_DATE	DATE			Yes	Indicates the due date of the citation.
DESCRIPTION	VARCHAR2	1000		Yes	Indicates the description for the citation.
COMMENTS	VARCHAR2	1000			Indicates the comments for the citation.
CASE_NOTICE_KEY	NUMBER		18		Indicates the unique identifying the case notice associated with the citation.
FEE_RECORD_KEY	NUMBER		18		Indicates the fee record associated with this citation.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking.

Name	Datatype	Length	Precision	Not-null	Comments
					This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CITATION	psc_ce_case	CASE_KEY
PSC_CE_CITATION	psc_ce_case_notice	CASE_NOTICE_KEY
PSC_CE_CITATION	psc_ce_fee_record	FEE_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CITATION_N1	Non Unique	Default	CASE_KEY
PSC_CE_CITATION_N2	Non Unique	Default	CASE_NOTICE_KEY
PSC_CE_CITATION_N3	Non Unique	Default	FEE_RECORD_KEY

Index	Uniqueness	Tablespace	Columns
PSC_CE_CITATION_PK	Unique	Default	CITATION_KEY
PSC_CE_CITATION_U1	Unique	Default	CITATION_ID
PSC_CE_CITATION_U2	Unique	Default	CITATION_PUID

PSC_CE_CITATION_CODE_REF

Stores information about code references associated with the Case citation.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CITATION_CODE_REF_PK	CITATION_CODEREF_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CITATION_CODEREF_KEY	NUMBER		18	Yes	This column is used to identify unique citation code reference.
CITATION_CODEREF_PUID	VARCHAR2	480		Yes	This column is used to indicate unique key from legacy system.
CITATION_KEY	NUMBER		18	Yes	This column is used to indicate the citation key.
CITATION_PUID	VARCHAR2	480		Yes	This column is used to indicate citation key from legacy system.
CODEREF_KEY	NUMBER		18	Yes	This column is used to indicate the case code reference key.

Name	Datatype	Length	Precision	Not-null	Comments
CODEREF_PUID	VARCHAR2	480		Yes	This column is used to indicate case code reference key from legacy system.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CITATION_CODE_REF_PK	Unique	Default	CITATION_CODEREF_KEY
PSC_CE_CITATION_CODE_REF_U1	Unique	Default	CITATION_CODEREF_PUID

PSC_CE_CODEGRP_AGENCY

This table contains code reference group id information at agency level.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CODEGRP_AGENCY_PK	AGENCY_ID, CODE_REF_GRP_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
CODE_REF_GRP_CODE	VARCHAR2	100		Yes	This column is used to indicate code reference group code
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CODEGRP_AGENCY_PK	Unique	Default	AGENCY_ID, CODE_REF_GRP_CODE

PSC_CE_CODEGRP_SUBTYPE

This table contains code reference group id information at issue type level.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CODEGRP_SUBTYPE_PK	AGENCY_ID, ISSUE_TYPE_ID, ISSUE_SUBTYPE_ID, CODE_REF_GRP_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
ISSUE_TYPE_ID	VARCHAR2	50		Yes	This column is used to indicate issue type id
ISSUE_SUBTYPE_ID	VARCHAR2	50		Yes	This column is used to indicate issue subtype id
CODE_REF_GRP_CODE	VARCHAR2	100		Yes	This column is used to indicate code reference group code
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CODEGRP_SUBTYPE_PK	Unique	Default	AGENCY_ID, ISSUE_TYPE_ID, ISSUE_SUBTYPE_ID, CODE_REF_GRP_CODE

PSC_CE_CODEGRP_TYPE

This table contains code reference group id information at issue subtype level.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CODEGRP_TYPE_PK	AGENCY_ID, ISSUE_TYPE_ID, CODE_REF_GRP_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
ISSUE_TYPE_ID	VARCHAR2	50		Yes	This column is used to indicate issue type id
CODE_REF_GRP_CODE	VARCHAR2	100		Yes	This column is used to indicate code reference group code
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is

Name	Datatype	Length	Precision	Not-null	Comments
					updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CODEGRP_TYPE_PK	Unique	Default	AGENCY_ID, ISSUE_TYPE_ID, CODE_REF_GRP_CODE

PSC_CE_CODEREFGROUP_B

Stores the code reference group related to issue subtype.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CODEREFGROUP_B_PK	AGENCY_ID, CODE_REF_GRP_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CODE_REF_GRP_CODE	VARCHAR2	100		Yes	Unique key to identify a code reference group.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the code reference group is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_coderefgroup_tl	psc_ce_coderefgroup_b	AGENCY_ID, CODE_REF_GRP_CODE
psc_ce_coderefgcode	psc_ce_coderefgroup_b	AGENCY_ID, CODE_REF_GRP_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CODEREFGRP_B_PK	Unique	Default	AGENCY_ID, CODE_REF_GRP_CODE

PSC_CE_CODEREFGRP_TL

Stores the code reference group related to issue subtype.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CODEREFGROUP_TL_PK	AGENCY_ID, CODE_REF_GRP_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CODE_REF_GRP_CODE	VARCHAR2	100		Yes	Unique key to identify a code reference group.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	200		Yes	Indicates the name of the code reference group.
DESCRIPTION	VARCHAR2	500			Indicates the description of the code reference group.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CODEREFGROUP_TL	psc_ce_coderefgroup_b	AGENCY_ID, CODE_REF_GRP_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CODEREFGROUP_TL_PK	Unique	Default	AGENCY_ID, CODE_REF_GRP_CODE, LANGUAGE

PSC_CE_CODEREFGRPCODE

Stores the codes associated to a code reference group.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CODEREFGRPCODE_PK	AGENCY_ID, CODE_REF_GRP_CODE, CODE_REF_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CODE_REF_GRP_CODE	VARCHAR2	100		Yes	Key to identify a code reference group.
CODE_REF_CODE	VARCHAR2	100		Yes	Key to identify a code reference.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the code reference group code is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user

Name	Datatype	Length	Precision	Not-null	Comments
					who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CODEREFGRPCODE	psc_ce_coderefgroup_b	AGENCY_ID, CODE_REF_GRP_CODE
PSC_CE_CODEREFGRPCODE	psc_ce_coderef_b	AGENCY_ID, CODE_REF_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CODEREFGRPCODE_PK	Unique	Default	AGENCY_ID, CODE_REF_GRP_CODE, CODE_REF_CODE

PSC_CE_CODEREF_B

Stores the code references related to violations.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CODEREF_B_PK	AGENCY_ID, CODE_REF_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.

Name	Datatype	Length	Precision	Not-null	Comments
CODE_REF_CODE	VARCHAR2	100		Yes	Unique key to identify a code reference.
CORRECTIVE_ACTION_CODE	VARCHAR2	100		Yes	Key to identify a corrective action code associated with the code reference.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the code reference is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user

Name	Datatype	Length	Precision	Not-null	Comments
					who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_coderefgprcode	psc_ce_coderef_b	AGENCY_ID, CODE_REF_CODE
psc_ce_coderef_tl	psc_ce_coderef_b	AGENCY_ID, CODE_REF_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CODEREF_B_PK	Unique	Default	AGENCY_ID, CODE_REF_CODE

PSC_CE_CODEREF_HIST

Stores the history of changes for case code violation transactions.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CODEREF_HIST_PK	CODEREF_HISTORY_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CODEREF_HISTORY_KEY	NUMBER		18	Yes	Unique key to identify a case code reference history record.

Name	Datatype	Length	Precision	Not-null	Comments
CODEREF_HISTORY_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case code reference history record.
CODEREF_KEY	NUMBER		18	Yes	Unique key to identify a code reference.
CODEREF_PUID	VARCHAR2	480		Yes	Indicates the public unique key to identify a code reference.
SRC_TRX_KEY	NUMBER		18		To indicate the source transaction key.
HISTORY_TYPE	VARCHAR2	15		Yes	Indicates the type of the case code reference history record.
HISTORY_TIMESTAMP	TIMESTAMP			Yes	Indicates that the creation timestamp of the case code reference history record.
ATTRIBUTE_NAME	VARCHAR2	30		Yes	This column is to indicate the attribute that was modified.
ATTRIBUTE_OLD_VALUE	VARCHAR2	1000			This column is used to indicate the attribute old value at the time of modification.
ATTRIBUTE_NEW_VALUE	VARCHAR2	1000			This column is used to indicate the attribute new value at the time of modification.
CHANGE_REASON_CODE	VARCHAR2	30		Yes	Indicates that the reason code for the modifying the attribute.
CHANGE_REASON_TEXT	VARCHAR2	1000			Indicates that the reason for the modifying the attribute.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a

Name	Datatype	Length	Precision	Not-null	Comments
					transaction to detect whether another session has updated the row since it was queried.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CODEREF_HIST_N1	Non Unique	Default	CODEREF_KEY
PSC_CE_CODEREF_HIST_PK	Unique	Default	CODEREF_HISTORY_KEY
PSC_CE_CODEREF_HIST_U1	Unique	Default	CODEREF_HISTORY_PUID

PSC_CE_CODEREF_TL

Stores the code references related to violations.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CODEREF_TL_PK	AGENCY_ID, CODE_REF_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CODE_REF_CODE	VARCHAR2	100		Yes	Unique key to identify a code reference.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	200		Yes	Indicates the name of the code reference.
DESCRIPTION	CLOB				Indicates the description of the code reference.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CODEREF_TL	psc_ce_coderef_b	AGENCY_ID, CODE_REF_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CODEREF_TL_PK	Unique	Default	AGENCY_ID, CODE_REF_CODE, LANGUAGE

PSC_CE_CORRECTION_B

Stores the corrective actions for code references.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CORRECTACTION_B_PK	AGENCY_ID, CORRECTIVE_ACTION_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CORRECTIVE_ACTION_CODE	VARCHAR2	100		Yes	Unique key to identify a corrective action code.
ENABLED_FLAG	VARCHAR2	1		Yes	Flag to indicate whether the corrective action is enabled.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_correctaction_tl	psc_ce_correctaction_b	AGENCY_ID, CORRECTIVE_ACTION_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CORRECTACTION_B_PK	Unique	Default	AGENCY_ID, CORRECTIVE_ACTION_CODE

PSC_CE_CORRECTACTION_TL

Stores the corrective actions for code references.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_CORRECTACTION_TL_PK	AGENCY_ID, CORRECTIVE_ACTION_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CORRECTIVE_ACTION_CODE	VARCHAR2	100		Yes	Unique key to identify a corrective action code.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	200		Yes	Indicates the name of the corrective action.
DESCRIPTION	CLOB				Indicates the description of the corrective action.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_CORRECTION_TL	psc_ce_correction_b	AGENCY_ID, CORRECTIVE_ACTION_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_CORRECTION_TL_PK	Unique	Default	AGENCY_ID, CORRECTIVE_ACTION_CODE, LANGUAGE

PSC_CE_FEE_RECORD

Stores the fee details for code enforcement cases.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_FEE_RECORD_PK	FEE_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
FEE_RECORD_KEY	NUMBER		18	Yes	Unique key to identify a code enforcement fee record.
FEE_RECORD_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case fee record.
CASE_KEY	NUMBER		18	Yes	Indicates the case associated with this fee record.
CASE_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the case.
FEE_SOURCE	VARCHAR2	15		Yes	Indicates the source of the fee record.
FEE_RECORD_ID	VARCHAR2	50			Indicates the fee reference id of the case fee record.
AGENCY_ID	NUMBER		8	Yes	Indicates the unique key identifying an agency.
PARENT_FEE_RECORD_KEY	NUMBER		18		This column is used to uniquely identify the parent fee record key.
FEE_SCHEDULE_ID	VARCHAR2	20			This column is used to indicate Fee Schedule Id.
FEE_SCHEDULE_LINE	NUMBER		20		This column is used to indicate Fee Schedule Line.
FEE_ITEM_ID	VARCHAR2	30		Yes	This column is used to indicate Fee Item Id.
DEPARTMENT_ID	VARCHAR2	30			This column is used to indicate Department Id.
ASSESSED_DATE	TIMESTAMP			Yes	This column is used to indicate Assessed Date.
DUE_DATE	DATE				Indicates the payment due date of the case fee record.
FEE_QUANTITY	NUMBER			Yes	This column is used to indicate Fee Quantity.

Name	Datatype	Length	Precision	Not-null	Comments
FEE_AMOUNT	NUMBER			Yes	This column is used to indicate Fee Amount.
CURRENCY_CODE	VARCHAR2	3		Yes	This column is used to indicate Currency Code.
FEE_STATUS	VARCHAR2	15		Yes	This column is used to indicate Fee Status.
FEE_MEMO	VARCHAR2	500			This column is used to indicate fee memo.
PAYMENT_DATE	TIMESTAMP				This column is used to indicate payment date.
INVOICE	VARCHAR2	50			This column is used to indicate invoice.
INVOICE_LINE	NUMBER		18		This column is used to indicate invoice line.
PAYMENT_HISTORY_KEY	NUMBER		18		This column is used to indicate payment history reference.
ITEM_REC_KEY	NUMBER		8		This column is used to indicate payment history item reference.
SRC_TRX_KEY	NUMBER		18		This column is used to indicate the source transaction key.
MAPPING_SOURCE	VARCHAR2	10			This column is used to indicate Fee Mapping Source.
AUTO_ASSESSED_FLAG	VARCHAR2	1			This column is used to indicate Fee Assess Method
SEARCH_ID	VARCHAR2	50			Indicates the external search identifier for the fee transaction.
PAYMENT_SOURCE	VARCHAR2	30		Yes	Indicates the payment source for the fee transaction.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a

Name	Datatype	Length	Precision	Not-null	Comments
					transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_FEE_RECORD	psc_ce_case	CASE_KEY
psc_ce_citation	psc_ce_fee_record	FEE_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_FEE_RECORD_N1	Non Unique	Default	CASE_KEY
PSC_CE_FEE_RECORD_PK	Unique	Default	FEE_RECORD_KEY
PSC_CE_FEE_RECORD_U1	Unique	Default	FEE_RECORD_PUID

PSC_CE_FEE_SEARCH_REQ

Stores the fee search request details for code enforcement cases.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_FEE_SEARCH_REQ_PK	SEARCH_REQ_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
SEARCH_REQ_KEY	NUMBER		18	Yes	Unique key to identify a fee search request.
SEARCH_ID	VARCHAR2	50		Yes	Indicates the external search identifier for the fee transaction.
FEE_RECORD_KEY	NUMBER		18	Yes	Unique key to identify a code enforcement fee record.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_FEE_SEARCH_REQ_N1	Non Unique	Default	SEARCH_ID, SEARCH_REQ_KEY
PSC_CE_FEE_SEARCH_REQ_N2	Non Unique	Default	FEE_RECORD_KEY, SEARCH_REQ_KEY
PSC_CE_FEE_SEARCH_REQ_PK	Unique	Default	SEARCH_REQ_KEY

PSC_CE_INCIDENT

This table contains incident transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
PSC_CE_INCIDENT_PK	INCIDENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
INCIDENT_KEY	NUMBER		18	Yes	This column is used to indicate unique id for the incident. Use Autosequencing
PARCEL_ID_ENTERED	VARCHAR2	50			This column is used to indicate the parcel id entered.
INCIDENT_PUID	VARCHAR2	480		Yes	Incident PUID
INCIDENT_ID	VARCHAR2	50		Yes	This column is used to indicate a logical id for the incident transaction
INTAKE_KEY	NUMBER		18	Yes	This column is used to indicate used as key from parent record PSC_CE_INCIDENT_MY
INTAKE_PUID	VARCHAR2	480		Yes	Intake's PUID
INTAKE_SOURCE	VARCHAR2	30			This column is used to indicate Case source transaction type
ISSUE_TYPE_ID	VARCHAR2	50		Yes	This column is used to indicate logical Issue Type ID
ISSUE_SUBTYPE_ID	VARCHAR2	50		Yes	This column is used to indicate logical Issue Sub Type ID
ISSUE_DESCRIPTION	VARCHAR2	1000		Yes	This column is used to indicate complainant issue description
STATUS	VARCHAR2	15		Yes	This column is used to indicate incident status
DISCLOSURE_FLAG	VARCHAR2	1			This column is used to indicate use by agencies that do not accept anonymous incidents, but gives the option to hide private information
NOTIFY_ME_FLAG	VARCHAR2	1			This column is used to indicate indicator to update the reporting register user

Name	Datatype	Length	Precision	Not-null	Comments
DUPLICATE_FLAG	VARCHAR2	1		Yes	This column is used to indicate whether the incident is duplicate or not
REOPENED_FLAG	VARCHAR2	1		Yes	This column is used to indicate whether incident is reopened or not.
REOPENED_REASON	VARCHAR2	30			This column is used to indicate the reason why the incident is reopened.
REPORTED_BY_ID	VARCHAR2	18			This column is used to indicate reporter
AGENCY_FLAG	VARCHAR2	1			AGENCY_FLAG
PROPERTY_ADDRESS1	VARCHAR2	240			This column is used to indicate address line 1 where the complaint is taking place
PROPERTY_ADDRESS2	VARCHAR2	240			This column is used to indicate address line 2 where the complaint is taking place
PROPERTY_ADDRESS3	VARCHAR2	240			This column is used to indicate address line 3 where the complaint is taking place
PROPERTY_ADDRESS4	VARCHAR2	240			This column is used to indicate address line 4 where the complaint is taking place
PROPERTY_CITY	VARCHAR2	60			This column is used to indicate city where the complaint is taking place
PROPERTY_STATE	VARCHAR2	60			This column is used to indicate state where the complaint is taking place
PROPERTY_PROVINCE	VARCHAR2	60			This column is used to indicate province where the complaint is taking place
PROPERTY_COUNTRY	VARCHAR2	3			This column is used to indicate country where the complaint is taking place
PROPERTY_COUNTY	VARCHAR2	60			This column is used to indicate county where

Name	Datatype	Length	Precision	Not-null	Comments
					the complaint is taking place
PROPERTY_POSTAL_CODE	VARCHAR2	60			This column is used to indicate postal code where the complaint is taking place
PROPERTY_POSTAL_PLUS4CODE	VARCHAR2	10			This column is used to indicate postal Code plus 4 where the complaint is taking place
PROPERTY_COORDINATE_X	NUMBER				This column is used to indicate property X coordinate where the complaint is taking place
PROPERTY_COORDINATE_Y	NUMBER				This column is used to indicate property Y coordinate where the complaint is taking place
LONGITUDE	NUMBER				This column is used to indicate longitude of property reported
LATITUDE	NUMBER				This column is used to indicate latitude of property reported
SHAPE	UDT				This column is used to store oracle spatial geometry coordinates of the parcel.
DISTRICT_TYPE	VARCHAR2	50			This column is used to store district type.
PROPERTY_ADDRESS_ID	NUMBER		18		This column is used to indicate property address id
PROPERTY_PARCEL_ID	NUMBER		18		This column is used to indicate property parcel id
DISTRICT_ID	VARCHAR2	30			This column is used to indicate district id
LOCATION_DESCR	VARCHAR2	1000			This column is used to indicate additional address
PRIORITY	VARCHAR2	30			This column is used to indicate incident Priority code (CRITICAL P1,HIGH P2, MEDIUM P3,LOW P4) dropdown value

Name	Datatype	Length	Precision	Not-null	Comments
ORIGINATOR_SR_ID	VARCHAR2	30			This column is used to indicate external source unique service request id
ORIGINATOR_SOURCE	VARCHAR2	30			This column is used to indicate external source system identifier (311, CRM, CX)
REVIEWER_ID	NUMBER		18		This column is used to indicate PERSON_ID key of the incident's reviewer from table PER_USERS
ASSIGNED_ID	NUMBER		18		This column is used to indicate PERSON_ID key of the person assigned to work on incident from table PER_USERS
AGENCY_ID	NUMBER		8		This column is used to indicate unique agency id
PARENT_KEY	NUMBER		18		This column is used to indicate parent incident key
PARENT_ID	VARCHAR2	50			This column is used to indicate parent incident Id
PARENT_TYPE	VARCHAR2	15			This column is used to indicate logical identifier from record parent (incident, case)
PRIMARY_ISSUE_FLAG	VARCHAR2	1			This column is used to indicate parent issue flag
OBSOLETE_FLAG	VARCHAR2	1			This column is used to indicate obsolete flag
REFERRAL_CODE	VARCHAR2	100			This column is used to indicate referral code
REVIEW_DUE_DATE	TIMESTAMP				This column is used to indicate review due date
SUBMIT_DATE	TIMESTAMP				This column is used to indicate submit date
CLOSED_DATE	TIMESTAMP				This column is used to indicate case close date

Name	Datatype	Length	Precision	Not-null	Comments
CLOSED_REASON	VARCHAR2	450			This column is used to indicate case close reason
CLOSED_BY	VARCHAR2	64			This column is used to indicate case closed by
REINSPECTION_REASON	VARCHAR2	30			This column is used to store the reason for the reinspection
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration
LAST_GIS_SYNC_DATETIME	TIMESTAMP				Indicates the time stamp when data is last synced from OPAL to GIS

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_INCIDENT	psc_ce_intake	INTAKE_KEY
psc_ce_inc_status_hist	psc_ce_incident	TRANSACTION_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
psc_ce_incident_N1	Non Unique	psc_ce_incident_N1	SHAPE
psc_ce_incident_U1	Unique	Default	INCIDENT_KEY
psc_ce_incident_U2	Unique	Default	INCIDENT_PUID

PSC_CE_INC_COMMENT

This table contains incident comments information.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_INC_COMMENT_PK	COMMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
COMMENT_KEY	NUMBER		18	Yes	This column is used to indicate comment key
COMMENT_PUID	VARCHAR2	480		Yes	Comment PUID

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
TRANSACTION_KEY	NUMBER		18	Yes	This column is used to indicate transaction key
TRANSACTION_TYPE	VARCHAR2	10		Yes	TRANSACTION_TYPE
INCIDENT_PUID	VARCHAR2	480		Yes	Incident's PUID
COMMENT_ID	NUMBER		18	Yes	This column is used to indicate comment id
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_INC_COMMENT_PK	Unique	Default	COMMENT_KEY
PSC_CE_INC_COMMENT_U1	Unique	Default	COMMENT_PUID
PSC_CE_INC_COMMENT_U2	Unique	Default	COMMENT_ID

PSC_CE_INC_STATUS_HIST

It contains code enforcement incident status change history

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_INC_STATUS_HIST_PK	STATUS_HIST_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
STATUS_HIST_KEY	NUMBER		18	Yes	Unique identifier for the subject code transaction.
STATUS_HIST_PUID	VARCHAR2	480		Yes	Status History PUID
TRANSACTION_KEY	NUMBER		18	Yes	Indicates the meaningful key identifier for the transaction.
TRANSACTION_ID	VARCHAR2	50		Yes	Indicates the meaningful id identifier for the transaction.

Name	Datatype	Length	Precision	Not-null	Comments
INCIDENT_PUID	VARCHAR2	480		Yes	Incident's PUID
STATUS_COUNT	NUMBER		3	Yes	Sequence use to identify status change number
TRANSACTION_TYPE	VARCHAR2	30		Yes	Indicates the transaction type relating to the status change.
CHANGE_DATE	TIMESTAMP			Yes	Unique date-timestamp when the status change was made.
ATTRIBUTE_CHANGED	VARCHAR2	30			Indicates the column name that is being changed.
REL_ATTRIBUTE_CHANGED	VARCHAR2	30			Indicates the related column name that is being changed.
REL_NEW_VALUE	VARCHAR2	100			Indicates the new value for the related column name being changed.
REASON	VARCHAR2	1000			Indicates the reason for the status change.
AGENCY_ID	NUMBER		18		Indicates the meaningful identifier for the AGENCY.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user

Name	Datatype	Length	Precision	Not-null	Comments
					who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_INC_STATUS_HIST	psc_ce_incident	TRANSACTION_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_INC_STATUS_HIST_N1	Non Unique	Default	STATUS_HIST_KEY, STATUS_COUNT
PSC_CE_INC_STATUS_HIST_PK	Unique	Default	STATUS_HIST_KEY
PSC_CE_INC_STATUS_HIST_U1	Unique	Default	STATUS_HIST_PUID

PSC_CE_INSPECTIONS

Stores information about inspections associated with the Incident or Case.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_INSPECTIONS_PK	TRANSACTION_KEY, TRANSACTION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
TRANSACTION_KEY	NUMBER		18	Yes	This column is used to indicate the transaction key.	
TRANSACTION_PUID	VARCHAR2	480		Yes	To maintain legacy system transaction identifier	
TRANSACTION_ID	VARCHAR2	50		Yes	This column is used to indicate the transaction Id.	
INSPECTION_STATUS	VARCHAR2	8		Yes	This column is used to indicate the status of the inspection.	
SOURCE_TRANSACTION_TYPE	VARCHAR2	15		Yes	This column is used to indicate the type of the transaction that the source keys refer to.	
SOURCE_TRANSACTION_KEY	NUMBER		18	Yes	This column is used to indicate the source transaction key.	
SOURCE_TRANSACTION_PUID	VARCHAR2	480		Yes	To maintain legacy system transaction identifier for incident or case	
SOURCE_TRANSACTION_ID	VARCHAR2	50		Yes	This column is used to indicate the source transaction id.	
SOURCE_TRANSACTION_STATUS	VARCHAR2	15			This column is used to indicate the status of the transaction that the source keys refer to.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_SCH_DATE	DATE			Yes	Indicates the date on which inspection is scheduled.	
INSPECTION_ACT_DATE	DATE				Indicates the date on which inspection is actually done.	
INSPECTION_DUE_DATE	DATE			Yes	Indicates the date by which inspection should be done.	
EXTENSION_DATE	DATE				Indicates the date by which inspection is extended.	
INSPECTED_BY	NUMBER		18	Yes	This column stores the id of the agency staff doing the inspection.	Obsolete
ASSIGNED_ID	NUMBER		18	Yes	This column stores the id of the agency staff doing the inspection.	
USER_NAME	VARCHAR2	64			To maintain the legacy system user name or email to identify PersonID	
RESULTED_BY	VARCHAR2	64			This column stores the user name of the agency staff resulting the inspection.	
INSPECTION_OUTCOME	VARCHAR2	15			This column is used to store the status of the inspection. It has the same values as CE statuses.	
INSPECTION_OUTCOME_REASON	VARCHAR2	100			This column is used to store the reason along with the outcome.	
INSPECTION_COUNT	NUMBER		5		This column is used to store the count of the inspections that have been done for a source_transaction_id.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.	
MIGRATED_DATA_FLAG	VARCHAR2	3		Yes	To indicate if the transaction row is Historical or inflight or PSCR data	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_ins_attachment	psc_ce_inspections	TRANSACTION_KEY

Table	Foreign Table	Foreign Key Column
psc_ce_ins_comment	psc_ce_inspections	TRANSACTION_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_INSPECTIONS_PK	Unique	Default	TRANSACTION_KEY, TRANSACTION_ID
psc_ce_inspections_U1	Unique	Default	TRANSACTION_PUID

PSC_CE_INS_ATTACHMENT

Stores the attachments associated with code enforcement inspections.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_INS_ATTACHMENT_PK	ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ATTACHMENT_KEY	NUMBER		18	Yes	Unique key to identify a inspection attachment.
TRANSACTION_KEY	NUMBER		18	Yes	Indicates the inspection key to which the attachment is associated.
TRANSACTION_PUID	VARCHAR2	480		Yes	To maintain legacy system attachment identifier

Name	Datatype	Length	Precision	Not-null	Comments
ATTACHMENT_ID	NUMBER		18	Yes	Indicates the attachment id from psc_com_attachment table.
ATTACHMENT_PUID	VARCHAR2	480		Yes	To maintain legacy system attachment identifier for reverse lookup with psc_com_attachment
DOC_CATEGORY	VARCHAR2	30			Indicates the document category of the attachment.
DOC_SUBCATEGORY	VARCHAR2	30			Indicates the document subcategory of the attachment.
AGENCY_ID	NUMBER		8	Yes	Indicates the Agency ID associated with the attachment.
MIGRATED_DATA_FLAG	VARCHAR2	3		Yes	To indicate if the row is Inflight or history or PSCR data
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login

Name	Datatype	Length	Precision	Not-null	Comments
					associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_INS_ATTACHMENT	psc_ce_inspections	TRANSACTION_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_INS_ATTACHMENT_PK	Unique	Default	ATTACHMENT_KEY
psc_ce_ins_attachment_U1	Unique	Default	ATTACHMENT_PUID

PSC_CE_INS_COMMENT

Stores the comments associated with code enforcement inspections.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_INS_COMMENT_PK	COMMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
COMMENT_KEY	NUMBER		18	Yes	Unique key to identify a inspection comment.

Name	Datatype	Length	Precision	Not-null	Comments
TRANSACTION_KEY	NUMBER		18	Yes	Indicates the inspection key to which the comment is associated.
TRANSACTION_PUID	VARCHAR2	480		Yes	To maintain legacy system transaction identifier
COMMENT_ID	NUMBER		18	Yes	Indicates the comment id from psc_com_ comment table.
COMMENT_PUID	VARCHAR2	480		Yes	To maintain legacy system transaction comment identifier for reverse lookup
AGENCY_ID	NUMBER		8	Yes	Indicates the Agency ID of the Inspection comment.
MIGRATED_DATA_FLAG	VARCHAR2	3			To indicate if the data row is inflight or history or PSQR data
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user

Name	Datatype	Length	Precision	Not-null	Comments
					who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_INS_COMMENT	psc_ce_inspections	TRANSACTION_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_INS_COMMENT_N1	Non Unique	Default	TRANSACTION_KEY
PSC_CE_INS_COMMENT_PK	Unique	Default	COMMENT_KEY
psc_ce_ins_comment_U1	Unique	Default	COMMENT_PUID

PSC_CE_INS_COUNT_B

Stores the inseption count and configurable descriptions for code enforcement .

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_INS_COUNT_B_PK	INS_COUNT_CODE, AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
INS_COUNT_CODE	VARCHAR2	2		Yes	Unique key to identify a inspection count.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_ins_count_tl	psc_ce_ins_count_b	INS_COUNT_CODE, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_INS_COUNT_B_PK	Unique	Default	INS_COUNT_CODE, AGENCY_ID

PSC_CE_INS_COUNT_TL

Stores the code references related to violations.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_INS_COUNT_TL_PK	INS_COUNT_CODE, AGENCY_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
INS_COUNT_CODE	VARCHAR2	2		Yes	Unique key to identify a inspection.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.

Name	Datatype	Length	Precision	Not-null	Comments
DESCRIPTION	VARCHAR2	50			Indicates the description of the inspection count
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_INS_COUNT_TL	psc_ce_ins_count_b	INS_COUNT_CODE, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_INS_COUNT_TL_PK	Unique	Default	INS_COUNT_CODE, AGENCY_ID, LANGUAGE

PSC_CE_INS_EARLY_REQUEST

Transaction table to store early inspection requests for cases.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_INS_EARLY_REQ_PK	EARLY_INS_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
EARLY_INS_KEY	NUMBER		18	Yes	This column is used to indicate unique key.
EARLY_INS_PUID	VARCHAR2	480		Yes	This column is used to indicate unique key from legacy system.
INSPECTION_KEY	NUMBER		18	Yes	Identifies the code enforcement inspection record.
INSPECTION_PUID	VARCHAR2	480		Yes	Identifies the code enforcement inspection record from legacy system.
REQUEST_FLAG	VARCHAR2	1		Yes	Identifies the early inspection request status.
REQUEST_DATE	TIMESTAMP			Yes	Used to store the early inspection request date.
COMMENTS	VARCHAR2	1000			Used to store comments entered during early inspection request.

Name	Datatype	Length	Precision	Not-null	Comments
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
EXTN_ATTRIBUTE_CHAR01	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR02	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR03	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR04	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR05	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER01	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER02	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER03	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP01	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP02	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_CLOB01	CLOB				THis column is used as CLOB Extension Columns

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_INS_EARLY_REQ_PK	Unique	Default	EARLY_INS_KEY
PSC_CE_INS_EARLY_REQ_U1	Unique	Default	EARLY_INS_PUID

PSC_CE_INTAKE

This table contains code enforcement main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
PSC_CE_INTAKE_PK	INTAKE_KEY

Name	Columns

Columns

Name	Datatype	Length	Precision	Not-null	Comments
INTAKE_KEY	NUMBER		18	Yes	This column is used to indicate unique id for the CE record
INTAKE_PUID	VARCHAR2	480		Yes	Intake PUID
INTAKE_ID	VARCHAR2	50		Yes	This column is used to indicate a logical id for the CE record transaction
INTAKE_TYPE	VARCHAR2	30		Yes	This column is used to indicate transaction type
ISSUE_TYPE_ID	VARCHAR2	50		Yes	This column is used to indicate logical Issue Type ID
ISSUE_SUBTYPE_ID	VARCHAR2	50		Yes	This column is used to indicate logical Issue Sub Type ID
ISSUE_DESCRIPTION	VARCHAR2	1000			This column is used to indicate complainant issue description
LOCATION_DESCR	VARCHAR2	1000			This column is used to indicate location description
STATUS	VARCHAR2	15		Yes	This column is used to indicate incident status
ATT_XREF_TRANS_KEY	NUMBER		18		This field is used to indicate attachment cross reference key
ANONYMOUS_FLAG	VARCHAR2	1		Yes	This column is used to indicate if the incident was reported by an anonymous user
DISCLOSURE_FLAG	VARCHAR2	1		Yes	This column is used to indicate anonymous incidents
NOTIFY_ME_FLAG	VARCHAR2	1		Yes	This column is used to indicate reporting register user

Name	Datatype	Length	Precision	Not-null	Comments
REPORTED_BY_ID	VARCHAR2	18			This column is used to indicate the reporter
AGENCY_FLAG	VARCHAR2	1			This column is used to indicate the agency flag
COMPN_FIRST_NAME	VARCHAR2	150			This column is used to indicate complainant first name
COMPN_MIDDLE_NAME	VARCHAR2	60			This column is used to indicate complainant middle name
COMPN_LAST_NAME	VARCHAR2	150			This column is used to indicate complainant last name
COMPN_NAME_SUFFIX	VARCHAR2	30			This column is used to indicate complainant suffix name
COMPN_TITLE	VARCHAR2	60			This column is used to indicate complainant personal title
COMPN_NAME	VARCHAR2	450			This column is used to indicate complainant name last name
COMPN_EMAIL1	VARCHAR2	320			This column is used to indicate complainant contact email
COMPN_PHONE_NUMBER	VARCHAR2	40			This column is used to indicate complainant phone number
COMPN_PHONE_COUNTRY_CODE	VARCHAR2	10			This column is used to indicate complainant phone number country code
COMPN_PHONE_AREA_CODE	VARCHAR2	10			This column is used to indicate complainant phone number area code
COMPN_PHONE_EXTENSION	VARCHAR2	20			This column is used to indicate complainant phone number extension
COMPLN_ADDRESS1	VARCHAR2	240			This column is used to indicate complainant address line 1
COMPLN_ADDRESS2	VARCHAR2	240			This column is used to indicate complainant address line 2

Name	Datatype	Length	Precision	Not-null	Comments
COMPLN_ADDRESS3	VARCHAR2	240			This column is used to indicate complainant address line 3
COMPLN_ADDRESS4	VARCHAR2	240			This column is used to indicate complainant address line 4
COMPLN_CITY	VARCHAR2	60			This column is used to indicate complainant city
COMPLN_STATE	VARCHAR2	60			This column is used to indicate complainant state
COMPLN_PROVINCE	VARCHAR2	60			This column is used to indicate complainant province
COMPLN_COUNTRY	VARCHAR2	3			This column is used to indicate complainant country
COMPLN_COUNTY	VARCHAR2	60			This column is used to indicate complainant county
COMPLN_POSTAL_CODE	VARCHAR2	60			This column is used to indicate complainant postal code
COMPLN_POSTAL_PLUS4CODE	VARCHAR2	10			This column is used to indicate complainant postal Code plus
PROPERTY_ADDRESS1	VARCHAR2	240			This column is used to indicate address line 1 where the complaint is taking place
PROPERTY_ADDRESS2	VARCHAR2	240			This column is used to indicate address line 2 where the complaint is taking place
PROPERTY_ADDRESS3	VARCHAR2	240			This column is used to indicate address line 3 where the complaint is taking place
PROPERTY_ADDRESS4	VARCHAR2	240			This column is used to indicate address line 4 where the complaint is taking place
PROPERTY_CITY	VARCHAR2	60			This column is used to indicate city where the complaint is taking place

Name	Datatype	Length	Precision	Not-null	Comments
PROPERTY_STATE	VARCHAR2	60			This column is used to indicate state where the complaint is taking place
PROPERTY_PROVINCE	VARCHAR2	60			This column is used to indicate province where the complaint is taking place
PROPERTY_COUNTRY	VARCHAR2	3			This column is used to indicate country where the complaint is taking place
PROPERTY_COUNTY	VARCHAR2	60			This column is used to indicate county where the complaint is taking place
PROPERTY_POSTAL_CODE	VARCHAR2	60			This column is used to indicate postal code where the complaint is taking place
PROPERTY_POSTAL_PLUS4CODE	VARCHAR2	10			This column is used to indicate postal Code plus 4 where the complaint is taking place
PROPERTY_COORDINATE_X	NUMBER				This column is used to indicate property X coordinate where the complaint is taking place
PROPERTY_COORDINATE_Y	NUMBER				This column is used to indicate property Y coordinate where the complaint is taking place
PARCEL_ID_ENTERED	VARCHAR2	50			This column is used to indicate property parcel id
LONGITUDE	NUMBER				This column is used to indicate longitude of property reported
LATITUDE	NUMBER				This column is used to indicate latitude of property reported
SHAPE	UDT				This column is used to indicate oracle spatial geometry coordinates for the parcel
SRID	NUMBER		10		This column is used to indicate srid

Name	Datatype	Length	Precision	Not-null	Comments
SEVERITY	VARCHAR2	4			This column is used to indicate severity code
PRIORITY	VARCHAR2	30			This column is used to indicate priority code
INTAKE_SOURCE	VARCHAR2	30		Yes	This column is used to indicate case source transaction type
ORIGINATOR_SR_ID	VARCHAR2	30			This column is used to indicate external source unique service request id
ORIGINATOR_SOURCE	VARCHAR2	30			This column is used to indicate external source system identifier (311, CRM, CX)
SUBMIT_DATE	TIMESTAMP			Yes	This column is used to indicate case submit date
RECORD_NAME	VARCHAR2	80			This column is used to indicate customization Jedi column name
RECORD_NUMBER	VARCHAR2	64		Yes	This column is used to indicate customization Jedi column number
ATTRIBUTE_CATEGORY	VARCHAR2	30		Yes	Descriptive Flexfield: structure definition of the user descriptive flexfield.
LAYOUT_VERSION	VARCHAR2	30		Yes	LAYOUT_VERSION
CURRENCY_CODE	VARCHAR2	3			This column is used to indicate currency code
CONFLICT_ID	NUMBER		18	Yes	Disconnected Mobile: this value is used to guarantee the uniqueness of the row when duplicates are created in different databases (i.e. mobile databases or the server).
CPDRF_VER_SOR	NUMBER		9		This column is used as Cross-Pillar Replication
CPDRF_VER_PILLAR	NUMBER		9		This column is used as Cross-Pillar Replication

Name	Datatype	Length	Precision	Not-null	Comments
CPDRF_LAST_UPD	VARCHAR2	15			This column is used as Cross-Pillar Replication
USER_LAST_UPDATE_DATE	TIMESTAMP				Disconnected Mobile: indicates the date and time of the last update of the row. This value is different from LAST_UPDATE_DATE if the update originally happened in a different database (i.e. a different mobile database or the server).
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.
JOB_DEFINITION_NAME	VARCHAR2	100			Enterprise Service Scheduler: indicates the name of the job that created or last updated the row.
JOB_DEFINITION_PACKAGE	VARCHAR2	900			Enterprise Service Scheduler: indicates the package name of the job that created or last updated the row.
CORP_CURRENCY_CODE	VARCHAR2	15			This column is used as Corp Currency Code Column
CURCY_CONV_RATE_TYPE	VARCHAR2	30			This column is used as Currency Conversion Rate Type
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
MIGRATED_DATA_FLAG	VARCHAR2	3			indicates in-flight or historical transaction for data migration
ISSUE_NOTICE_FLAG	VARCHAR2	1			This column is used to indicate a notice is to be created during the case creation or not.
EXECUTE_INSP_LOGIC_FLAG	VARCHAR2	1			This column is used to indicate whether execute inspection logic is set or not.
FUNC_STATUS	VARCHAR2	15			This column indicates the functional status of the incident or case.
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns
EXTN_ATTRIBUTE_NUMBER001	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER002	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER003	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER004	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER005	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER006	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER007	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER008	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER009	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER010	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER011	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER012	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER013	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER014	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER015	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER016	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER017	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER018	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER019	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER020	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER021	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER022	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER023	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER024	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER025	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER026	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER027	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER028	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER029	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER030	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER031	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER032	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER033	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER034	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER035	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER036	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER037	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER038	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER039	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER040	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER041	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER042	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER043	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER044	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER045	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER046	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER047	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER048	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER049	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER050	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER051	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER052	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER053	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER054	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER055	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER056	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER057	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER058	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER059	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER060	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER061	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER062	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER063	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER064	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER065	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER066	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER067	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER068	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER069	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER070	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER071	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER072	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER073	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER074	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER075	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER076	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER077	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER078	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER079	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER080	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER081	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER082	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER083	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER084	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER085	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER086	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER087	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER088	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER089	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER090	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER091	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER092	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER093	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER094	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER095	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER096	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER097	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER098	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER099	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER100	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER101	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER102	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER103	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER104	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER105	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER106	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER107	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER108	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER109	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER110	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER111	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER112	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER113	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER114	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER115	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER116	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER117	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER118	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER119	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER120	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER121	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER122	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER123	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER124	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER125	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER126	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER127	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER128	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER129	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER130	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER131	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER132	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER133	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER134	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER135	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER136	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER137	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER138	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER139	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER140	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER141	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER142	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER143	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER144	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER145	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER146	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER147	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER148	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER149	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER150	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER151	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER152	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER153	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER154	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER155	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER156	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER157	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER158	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER159	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER160	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER161	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER162	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER163	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER164	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER165	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER166	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER167	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER168	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER169	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER170	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER171	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER172	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER173	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER174	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER175	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER176	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER177	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER178	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER179	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER180	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER181	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER182	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER183	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER184	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER185	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER186	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER187	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER188	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER189	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER190	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER191	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER192	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER193	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER194	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER195	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER196	NUMBER				This column is used as Number Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_NUMBER197	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER198	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER199	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_NUMBER200	NUMBER				This column is used as Number Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP004	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns
EXTN_ATTRIBUTE_CLOB001	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB002	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB003	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB004	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB005	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB006	CLOB				This column is used as CLOB Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CLOB007	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB008	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB009	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB010	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB011	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB012	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB013	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB014	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB015	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB016	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB017	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB018	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB019	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB020	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB021	CLOB				This column is used as CLOB Extension Columns

Name	Datatype	Length	Precision	Not-null	Comments
EXTN_ATTRIBUTE_CLOB022	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB023	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB024	CLOB				This column is used as CLOB Extension Columns
EXTN_ATTRIBUTE_CLOB025	CLOB				This column is used as CLOB Extension Columns

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_case	psc_ce_intake	INTAKE_KEY
psc_ce_incident	psc_ce_intake	INTAKE_KEY
psc_ce_global_custom	psc_ce_intake	INTAKE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
psc_ce_intake_U1	Unique	Default	INTAKE_KEY
psc_ce_intake_U2	Unique	Default	INTAKE_PUID
psc_ce_intake_U3	Unique	Default	RECORD_NUMBER, ATTRIBUTE_CATEGORY

PSC_CE_INTK_ATTACHMENT

This table is used to store incident attachments.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_INTK_ATTACHMENT_PK	ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ATTACHMENT_KEY	NUMBER		18	Yes	This column is used to indicate attachment key
ATTACHMENT_PUID	VARCHAR2	480		Yes	Attachment PUID
TRANSACTION_KEY	NUMBER		18	Yes	This column is used to indicate transaction key
ATT_XREF_PUID	VARCHAR2	480		Yes	Attachment reference's PUID
TRANSACTION_TYPE	VARCHAR2	15		Yes	This column is used to indicate transaction type
ATTACHMENT_ID	NUMBER		18	Yes	This column is used to indicate attachment id
DOC_CATEGORY	VARCHAR2	30			This column is used to indicate document category
DOC_SUBCATEGORY	VARCHAR2	30			This column is used to indicate document sub category
DOC_ORIGINATOR	VARCHAR2	50			This column is used to indicate document originator
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
CREATED_BY_USER_TYPE	VARCHAR2	15			to identify who added the attachment (agency / public user).
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_INTK_ATTACHMENT_PK	Unique	Default	ATTACHMENT_KEY
PSC_CE_INTK_ATTACHMENT_U1	Unique	Default	ATTACHMENT_PUID

PSC_CE_INTK_ATT_XREF

This table contains code enforcement intake attachment cross reference key.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE

- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_INTK_ATT_XREF_PK	ATT_XREF_KEY, ATT_XREF_TRANS_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to identify agency id
ATT_XREF_KEY	NUMBER		18	Yes	This column is used to indicate attachment cross reference key
ATT_XREF_PUID	VARCHAR2	480		Yes	Reference Attachment PUID
ATT_XREF_TRANS_KEY	NUMBER		18	Yes	This field is used to indicate attachment cross reference transaction key
INTAKE_PUID	VARCHAR2	480		Yes	Intake's PUID
ATT_XREF_ID	VARCHAR2	50			This field is used to indicate unique id for the transaction.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_INTK_ATT_XREF_PK	Unique	Default	ATT_XREF_KEY, ATT_XREF_TRANS_KEY
PSC_CE_INTK_ATT_XREF_U1	Unique	Default	ATT_XREF_PUID

PSC_CE_ISSUE_SUBTYPE_B

This table contains issue sub setup information.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_ISSUE_SUBTYPE_B_PK	ISSUE_SUBTYPE_ID, AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ISSUE_SUBTYPE_ID	VARCHAR2	50		Yes	This column is used to indicate issue sub type id
ISSUE_SUBTYPE_CODE	VARCHAR2	40		Yes	This column is used to indicate issue sub type code
ISSUE_TYPE_ID	VARCHAR2	50		Yes	This column is used to indicate issue type id
VALID_FROM_DATE	DATE			Yes	This column is used to indicate valid from date
VALID_TO_DATE	DATE				This column is used to indicate valid to date
CITIZEN_ENABLED	VARCHAR2	10		Yes	This column is used to indicate whether the issue type is allowed to citizen
STATUS	VARCHAR2	10		Yes	This column is used to indicate status of issue sub type
AUTO_NUM_RULE_CASE	VARCHAR2	20		Yes	This column is used to indicate auto number rule for case
AUTO_NUM_RULE_INCIDENT	VARCHAR2	20		Yes	This column is used to indicate auto number rule for incident
NOTICE_GROUP_CODE	VARCHAR2	100			This column is used to indicate notice group code
ICON_IMAGE	VARCHAR2	100			This column is used to indicate suiicon image name
FEE_SCHEDULE_ID	VARCHAR2	20			This column is used to indicate fee schedule id
PROCESS_GRP_ID	VARCHAR2	50			This column is to indicate process group identifier.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the

Name	Datatype	Length	Precision	Not-null	Comments
					start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
DISTRICT_TYPE	VARCHAR2	50			This column is used to store district type.
WF_SPACE_RENEW	VARCHAR2	50			This column is used to indicate wf space renew
WF_SPACE_ORIG	VARCHAR2	50			This column is used to indicate wf space orig
WF_SPACE_NAME_RENEW	VARCHAR2	1000			This column is used to indicate renewal workflow space name.

Name	Datatype	Length	Precision	Not-null	Comments
WF_SPACE_NAME_ORIG	VARCHAR2	1000			This column is used to indicate original workflow space name.
WF_SPACE_NAME_AMEND	VARCHAR2	1000			This column is used to indicate amendment workflow space name.
WF_SPACE_AMEND	VARCHAR2	50			This column is used to indicate wf space amend
WF_PROJECT_RENEW	VARCHAR2	500			This column is used to indicate wf project renew
WF_PROJECT_ORIG	VARCHAR2	500			This column is used to indicate wf project orig
WF_PROJECT_AMEND	VARCHAR2	500			This column is used to indicate wf project amend
WF_PROC_VERSION_RENEW	VARCHAR2	50			This column is used to indicate wf proc version renew
WF_PROC_VERSION_ORIG	VARCHAR2	50			This column is used to indicate wf proc version orig
WF_PROC_VERSION_AMEND	VARCHAR2	50			This column is used to indicate wf proc version amend
WF_PROC_DEF_ID_RENEW	VARCHAR2	1000			This column is used to indicate wf proc def id renew
WF_PROC_DEF_ID_ORIG	VARCHAR2	1000			This column is used to indicate wf proc def id orig
WF_PROC_DEF_ID_AMEND	VARCHAR2	1000			This column is used to indicate wf proc def id amend

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_issue_subtype_tl	psc_ce_issue_subtype_b	ISSUE_SUBTYPE_ID, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_ISSUE_SUBTYPE_B_PK	Unique	Default	ISSUE_SUBTYPE_ID, AGENCY_ID

PSC_CE_ISSUE_SUBTYPE_TL

This table contains issue sub type translation information.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_ISSUE_SUBTYPE_TL_PK	LANGUAGE, ISSUE_SUBTYPE_ID, AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ISSUE_SUBTYPE_ID	VARCHAR2	50		Yes	This column is used to indicate issue sub type id
SHORT_DESCR	VARCHAR2	150			This field will hold the short description for issue subtype
ISSUE_SUBTYPE	VARCHAR2	100		Yes	This column is used to indicate issue sub type
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
DESCRIPTION	CLOB				This column is used to indicate description
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the

Name	Datatype	Length	Precision	Not-null	Comments
					contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_ISSUE_SUBTYPE_TL	psc_ce_issue_subtype_b	ISSUE_SUBTYPE_ID, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_ISSUE_SUBTYPE_TL_PK	Unique	Default	LANGUAGE, ISSUE_SUBTYPE_ID, AGENCY_ID

PSC_CE_ISSUE_TYPE_TL

This table contains issue sub setup multi language information.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_ISSUE_TYPE_TL_PK	LANGUAGE, ISSUE_TYPE_ID, AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ISSUE_TYPE_ID	VARCHAR2	50		Yes	This column is used to indicate issue type id
ISSUE_TYPE	VARCHAR2	100		Yes	This column is used to indicate issue type
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
DESCRIPTION	CLOB				This column is used to indicate description
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.

Name	Datatype	Length	Precision	Not-null	Comments
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_ISSUE_TYPE_TL	psc_ce_issue_type_b	ISSUE_TYPE_ID, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_ISSUE_TYPE_TL_PK	Unique	Default	LANGUAGE, ISSUE_TYPE_ID, AGENCY_ID

PSC_CE_NOTICEGROUP_B

Stores the notice groups for code enforcement issue subtypes.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_NOTICEGROUP_B_PK	AGENCY_ID, NOTICE_GROUP_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
NOTICE_GROUP_CODE	VARCHAR2	100		Yes	Unique key to identify a notice type.
APP_CATEGORY	VARCHAR2	15			Indicates the Application Category of the notice group.
CASE_CREATION_FLAG	VARCHAR2	20		Yes	Indicates whether the notice group is enabled during case creation.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the notice type is enabled.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_notice_mapping	psc_ce_noticegroup_b	AGENCY_ID, NOTICE_GROUP_CODE

Table	Foreign Table	Foreign Key Column
psc_ce_adhocnot_map	psc_ce_noticegroup_b	AGENCY_ID, NOTICE_GROUP_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_NOTICEGROUP_B_PK	Unique	Default	AGENCY_ID, NOTICE_GROUP_CODE

PSC_CE_NOTICEGROUP_TL

Stores the notice groups for code enforcement issue subtypes.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_NOTICEGROUP_TL_PK	AGENCY_ID, NOTICE_GROUP_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
NOTICE_GROUP_CODE	VARCHAR2	100		Yes	Unique key to identify a notice type.
NAME	VARCHAR2	200		Yes	Indicates the name of the notice type.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the

Name	Datatype	Length	Precision	Not-null	Comments
					translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_NOTICEGROUP_TL	psc_ce_noticetype_b	AGENCY_ID, NOTICE_GROUP_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_NOTICEGROUP_TL_PK	Unique	Default	AGENCY_ID, NOTICE_GROUP_CODE, LANGUAGE

PSC_CE_NOTICETYPE_B

Stores the notice types for code enforcement cases.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_NOTICETYPE_B_PK	AGENCY_ID, NOTICE_TYPE_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
NOTICE_TYPE_CODE	VARCHAR2	100		Yes	Unique key to identify a notice type.
APP_CATEGORY	VARCHAR2	15			Indicates the Application Category of the notice type.
BIP_TEMPLATE_ID	VARCHAR2	32		Yes	Indicates the BIP template of the notice type.
ALLOW_RUNTIME_EDIT	VARCHAR2	1		Yes	Indicates whether the editing is allowed during runtime.

Name	Datatype	Length	Precision	Not-null	Comments
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the notice type is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_noticegroup_tl	psc_ce_noticetype_b	AGENCY_ID, NOTICE_GROUP_CODE
psc_ce_noticetype_tl	psc_ce_noticetype_b	AGENCY_ID, NOTICE_TYPE_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_NOTICETYPE_B_PK	Unique	Default	AGENCY_ID, NOTICE_TYPE_CODE

PSC_CE_NOTICETYPE_TL

Stores the notice types for code enforcement cases.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_NOTICETYPE_TL_PK	AGENCY_ID, NOTICE_TYPE_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
NOTICE_TYPE_CODE	VARCHAR2	100		Yes	Unique key to identify a notice type.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the

Name	Datatype	Length	Precision	Not-null	Comments
					contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	200		Yes	Indicates the name of the notice type.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_NOTICETYPE_TL	psc_ce_noticetype_b	AGENCY_ID, NOTICE_TYPE_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_NOTICETYPE_TL_PK	Unique	Default	AGENCY_ID, NOTICE_TYPE_CODE, LANGUAGE

PSC_CE_NOTICE_MAPPING

Stores the mapping between case status and notice types.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_NOTICE_MAPPING_PK	AGENCY_ID, NOTICE_GROUP_CODE, CASE_STATUS, COUNT

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
NOTICE_GROUP_CODE	VARCHAR2	100		Yes	Indicates the notice group code associated with the mapping.
CASE_STATUS	VARCHAR2	15		Yes	Indicates the case status associated with the mapping.
COUNT	NUMBER		5	Yes	Indicates the count of the notices sent for a case.
NOTICE_TYPE_CODE	VARCHAR2	100		Yes	Indicates the notice type code associated with the mapping.

Name	Datatype	Length	Precision	Not-null	Comments
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the code reference is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_NOTICE_MAPPING	psc_ce_noticegroup_b	AGENCY_ID, NOTICE_GROUP_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_NOTICE_MAPPING_PK	Unique	Default	AGENCY_ID, NOTICE_GROUP_CODE, CASE_STATUS, COUNT

PSC_CE_PARCEL

This table contains code enforcement transaction parcel information.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_PARCEL_PK	PARCEL_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_KEY	NUMBER		18	Yes	This column is used to indicate parcel key	Active
TRANSACTION_TYPE	VARCHAR2	30			This column is used to store the Transaction type.	
TRANSACTION_KEY	NUMBER		18	Yes	This column is used to indicate code enforcement transaction key	Active
TRANSACTION_ID	VARCHAR2	50		Yes	This column is used to indicate code enforcement transaction id	Active
PRIMARY_FLAG	VARCHAR2	1		Yes	This column is used to indicate primary flag	Active
PARCEL_ID	NUMBER		18	Yes	This column is used to indicate parcel id	Active
PARCEL_ID_ENTERED	VARCHAR2	50		Yes	This column is used to indicate parcel id entered	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARENT_PARCEL_ID	NUMBER		18		This column is used to indicate parent parcel id	Active
PARCEL_TYPE	VARCHAR2	30			This column is used to indicate parcel type	Active
JURISDICTION	VARCHAR2	50			This column is used to indicate jurisdiction	Active
DISTRICT_NAME	VARCHAR2	50			This column is used to indicate district name	Active
PROPERTY_DESCRIPTION	VARCHAR2	240			This column is used to indicate property description	Active
PRIMARY_ZONING_ID	VARCHAR2	30			This column is used to indicate primary zoning id	Active
ZONING_DESCRIPTION	VARCHAR2	240			This column is used to indicate zoning description	Active
BLOCK_NUM	VARCHAR2	30			This column is used to indicate block num	Active
UNIT_NUM	VARCHAR2	30			This column is used to indicate unit num	Active
LOT_NUM	VARCHAR2	30			This column is used to indicate lot num	Active
BOOK_NUM	VARCHAR2	30			This column is used to indicate book num	Active
SECTION_NUM	VARCHAR2	30			This column is used to indicate section num	Active
PAGE_NUM	VARCHAR2	30			This column is used to indicate page num	Active
SUBDIVISION	VARCHAR2	30			This column is used to indicate subdivision	Active
LAND_USE_CODE	VARCHAR2	30			This column is used to indicate land use code	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MAP_NAME	VARCHAR2	50			This column is used to indicate map name	Active
MAP_BOOK_PAGE	VARCHAR2	50			This column is used to indicate map book page	Active
BOUNDARY_DESCRIPTION	VARCHAR2	480			This column is used to indicate boundary description	Active
LONGITUDE	NUMBER				This column is used to indicate longitude	Active
LATITUDE	NUMBER				This column is used to indicate latitude	Active
PARCEL_STATUS	VARCHAR2	20		Yes	This column describes the status of the parcel.	
PARCEL_SIZE1	NUMBER		20		This column describes the size of the parcel.	
PARCEL_SIZE1_UNIT	VARCHAR2	10			This column describes the unit of measurement for the size of the parcel.	
PARCEL_SIZE2	NUMBER		20		This column describes alternate size of the parcel.	
PARCEL_SIZE2_UNIT	VARCHAR2	10			This column describes unit of measurement for the alternate size of the parcel.	
STRUCTURE_SIZE1	NUMBER		20		This column describes the size of the structure.	
STRUCTURE_SIZE1_UNIT	VARCHAR2	10			This column describes the unit of measure for the structure size.	
STRUCTURE_SIZE2	NUMBER		20		This column describes the alternate size of the structure.	
STRUCTURE_SIZE2_UNIT	VARCHAR2	10			This column describes the unit	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					of measurement for the alternate size of the structure.	
DWELLING_UNIT_COUNT	NUMBER		10		This column describes the dwelling unit count for the parcel.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SRID	NUMBER		10		This column is used to indicate srid	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
SHAPE	UDT				Specifies coordinates of the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					location defined by the address. Special data type required to store.	
COORDINATE_X	NUMBER				This column is used to indicate coordinate x.	
COORDINATE_Y	NUMBER				This column is used to indicate coordinate y.	
ZONING_CODE2	VARCHAR2	30			Secondary Zoning Code of the zoning related to the parcel.	
GENERAL_PLAN2	VARCHAR2	30			Alternate Land Information of the Parcel.	
TAX_RATE_AREA	VARCHAR2	100			Area Identifier of the parcel location for taxation purposes.	
CENSUS_TRACT	VARCHAR2	100			Neighborhood information related to the location of the parcel.	
CENSUS_BLOCK	VARCHAR2	100			Neighborhood information related to the location of the parcel.	
CLIMATE_ZONE	VARCHAR2	200			Detailed land information of the parcel.	
FLOOD_ZONE	VARCHAR2	200			Detailed land information of the parcel.	
FLOOD_INS_RATE_MAP	VARCHAR2	200			Flood Insurance Rate Map related to the parcel location for floodplain management and insurance purposes.	
LIQUEFACTION_RISK	VARCHAR2	200			Detailed land information of the parcel.	
FIRE_RISK	VARCHAR2	200			Detailed land information of the parcel.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
LANDSLIDE_RISK	VARCHAR2	200			Detailed land information of the parcel.	
SOIL_TYPE	VARCHAR2	200			Detailed land information of the parcel.	
YEAR_BUILT	VARCHAR2	4			Year in which the building on the parcel was built (format: YYYY).	
BEDROOMS	VARCHAR2	20			Number of bedrooms for the building on the parcel.	
BATHROOMS	VARCHAR2	20			Number of bathrooms for the building on the parcel.	
POOL	VARCHAR2	200			Information about pools located on the parcel.	
PATIO	VARCHAR2	200			Information about patios located on the parcel.	
ADDITIONAL_STRUCTURE	VARCHAR2	200			Information about additional structures located on the parcel.	
PARCEL_PUID	VARCHAR2	480		Yes	Indicates the PUID of the transaction data	
TRANSACTION_PUID	VARCHAR2	480		Yes	Indicates parent PUID of the transaction	
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates migrated flag value	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_CE_PARCEL_PK	Unique	Default	PARCEL_KEY	Active
psc_ce_parcel_U1	Unique	Default	PARCEL_PUID	

PSC_CE_PARCEL_ADDRESS

This table contains license and code enforcement transaction parcel addresses.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_CE_PARCEL_ADDRESS_PK	ADDRESS_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ADDRESS_KEY	NUMBER		18	Yes	This column is used to indicate address key	Active
TRANSACTION_TYPE	VARCHAR2	30			This column is used to store the Transaction Type.	
TRANSACTION_KEY	NUMBER		18	Yes	This column is used to indicate code enforcement transaction key	Active
TRANSACTION_ID	VARCHAR2	50		Yes	This column is used to indicate code enforcement transaction id	Active
PARCEL_KEY	NUMBER		18		This column is used to indicate parcel key	Active
PRIMARY_FLAG	VARCHAR2	1		Yes	This column is used to indicate primary flag	Active
PRIMARY_TRANSADDR_FLAG	VARCHAR2	1			Represents the primary address for the transaction.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_ID	NUMBER		18		This column is used to indicate parcel id	Active
ADDRESS_ID	NUMBER		18	Yes	This column is used to indicate address id	Active
COUNTRY	VARCHAR2	60			This column indicates the country for the parcel.	Active
STATE	VARCHAR2	60			This column indicates the state for the parcel.	Active
COUNTY	VARCHAR2	60			This column indicates the county for the parcel.	Active
MUNICIPALITY_ID	VARCHAR2	20			This column is used to indicate municipality id	Active
ADDRESS1	VARCHAR2	240			This column is used to indicate address1	Active
ADDRESS2	VARCHAR2	240			This column is used to indicate address2	Active
ADDRESS3	VARCHAR2	240			This column is used to indicate address3	Active
ADDRESS4	VARCHAR2	240			This column is used to indicate address4	Active
CITY	VARCHAR2	60			This column indicates the city name for the parcel.	Active
POSTAL_CODE	VARCHAR2	60			This column indicates the postal code for the parcel.	Active
STREET_NUMBER	VARCHAR2	20			This column indicates the street number for the parcel.	Active
STREET_DIRECTION	VARCHAR2	10			This column is used to indicate street direction	Active
PROVINCE	VARCHAR2	60			State code from the STATE_CODE_	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					ISO column in the COM_STATE table.	
POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States Postal ZIP	
STREET_NAME	VARCHAR2	240			This column is used to indicate street name	Active
STREET_TYPE	VARCHAR2	20			This column is used to indicate street type	Active
BUILDING_TYPE	VARCHAR2	20			This column is used to indicate building type	Active
FLOOR	VARCHAR2	20			This column is used to indicate floor	Active
UNIT_NUMBER	VARCHAR2	30			This column is used to indicate unit number	Active
STREET_NAME_CONCAT	VARCHAR2	350			A concatenation of parts of an address that contains street information.	
ADDRESS_FIELD1	VARCHAR2	20			This column is used to indicate address field1	Active
ADDRESS_FIELD2	VARCHAR2	20			This column is used to indicate address field2	Active
ADDRESS_FIELD3	VARCHAR2	20			This column is used to indicate address field3	Active
ADDRESS_TYPE	VARCHAR2	20			This column is used to indicate address type	Active
EMAIL_ID	VARCHAR2	50			This column is used to indicate email id	Active
HOME_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate home phone country	Active
HOME_PHONE_NUM	VARCHAR2	40			This column is used to indicate home phone num	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
WORK_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate work phone country	Active
WORK_PHONE_NUM	VARCHAR2	40			This column is used to indicate work phone num	Active
CELL_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate cell phone country	Active
CELL_PHONE_NUM	VARCHAR2	40			This column is used to indicate cell phone num	Active
FAX_COUNTRY	VARCHAR2	10			This column is used to indicate fax country	Active
FAX_NUM	VARCHAR2	40			This column is used to indicate fax num	Active
LONGITUDE	NUMBER				This column is used to indicate longitude	Active
LATITUDE	NUMBER				This column is used to indicate latitude	Active
INPUT_SOURCE	VARCHAR2	30			This column is used to indicate input source	Active
STREET_SUFFIX	VARCHAR2	20			This column describes street name that represents the street.	
CROSSROAD1	VARCHAR2	240			This column describes cross road 1 that is part of parcel address.	
CROSSROAD2	VARCHAR2	240			This column describes cross road 2 that is part of parcel address.	
LANDMARK	VARCHAR2	200			This column is to describe landmark that represents the parcel.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
SRID	NUMBER		10		This column is used to indicate srid	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
SHAPE	UDT				Specifies coordinates of the location defined by the address. Special data type required to store.	Active
COORDINATE_X	NUMBER				This column is used to indicate coordinate x.	
COORDINATE_Y	NUMBER				This column is used to indicate coordinate y.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ADDRESS_PUID	VARCHAR2	480		Yes	Indicates the PUID of the address transaction data	
PARCEL_PUID	VARCHAR2	480		Yes	Indicates the PUID of the associated parcel transaction data	
TRANSACTION_PUID	VARCHAR2	480		Yes	Indicates parent PUID of the transaction data	
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates migrated flag value	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_CE_PARCEL_ADDRESS_N1	Non Unique	Default	TRANSACTION_KEY	
PSC_CE_PARCEL_ADDRESS_PK	Unique	Default	ADDRESS_KEY	Active
psc_ce_parcel_address_U1	Unique	Default	ADDRESS_PUID	

PSC_CE_PARCEL_OWNER

This table contains license and code enforcement transaction parcel owners.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_CE_PARCEL_OWNER_PK	OWNER_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
OWNER_KEY	NUMBER		18	Yes	This column is used to indicate owner key	Active
TRANSACTION_TYPE	VARCHAR2	30			This column is used to store the transaction type.	
TRANSACTION_KEY	NUMBER		18	Yes	This column is used to indicate code enforcement transaction key	Active
TRANSACTION_ID	VARCHAR2	50		Yes	This column is used to indicate code enforcement transaction id	Active
PARCEL_KEY	NUMBER		18	Yes	This column is used to indicate parcel key	Active
PRIMARY_FLAG	VARCHAR2	1		Yes	This column is used to indicate primary flag	Active
PARCEL_ID	NUMBER		18	Yes	This column is used to indicate parcel id	Active
OWNER_ID	NUMBER		18	Yes	This column is used to indicate owner id	Active
OWNER_TYPE	VARCHAR2	20			This column is used to indicate owner type	Active
NAME1	VARCHAR2	150			This column is used to indicate name1	Active
NAME2	VARCHAR2	150			This column is used to indicate name2	Active
ADDRESS1	VARCHAR2	240			This column is used to indicate address1	Active
ADDRESS2	VARCHAR2	240			This column is used to indicate address2	Active
ADDRESS3	VARCHAR2	240			This column is used to indicate address3	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ADDRESS4	VARCHAR2	240			This column is used to indicate address4	Active
CITY	VARCHAR2	60			This column indicates the city name for the parcel	Active
POSTAL_CODE	VARCHAR2	60			This column indicates the postal code for the parcel.	Active
COUNTRY	VARCHAR2	60			This column indicates the country for the parcel.	Active
STATE	VARCHAR2	60			This column indicates the state for the parcel.	Active
STREET_NUMBER	VARCHAR2	20			This column indicates the street number for the parcel.	Active
PROVINCE	VARCHAR2	60			State code from the STATE_CODE_ISO column in the COM_STATE table.	
POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States Postal ZIP	
STREET_DIRECTION	VARCHAR2	10			This column is used to indicate street direction	Active
COUNTY	VARCHAR2	60			This column indicates the county for the parcel.	
STREET_NAME	VARCHAR2	240			This column is used to indicate street name	Active
STREET_TYPE	VARCHAR2	20			This column is used to indicate street type	Active
BUILDING_TYPE	VARCHAR2	20			This column is used to indicate building type	Active
FLOOR	VARCHAR2	20			This column is used to indicate floor	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
UNIT_NUMBER	VARCHAR2	30			This column is used to indicate unit number	Active
ADDRESS_FIELD1	VARCHAR2	20			This column is used to indicate address field1	Active
ADDRESS_FIELD2	VARCHAR2	20			This column is used to indicate address field2	Active
ADDRESS_FIELD3	VARCHAR2	20			This column is used to indicate address field3	Active
EMAIL_ID	VARCHAR2	50			This column is used to indicate email id	Active
HOME_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate home phone country	Active
HOME_PHONE_NUM	VARCHAR2	40			This column is used to indicate home phone num	Active
WORK_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate work phone country	Active
WORK_PHONE_NUM	VARCHAR2	40			This column is used to indicate work phone num	Active
CELL_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate cell phone country	Active
CELL_PHONE_NUM	VARCHAR2	40			This column is used to indicate cell phone num	Active
FAX_COUNTRY	VARCHAR2	10			This column is used to indicate fax country	Active
FAX_NUM	VARCHAR2	40			This column is used to indicate fax num	Active
LAST_TRANSFER_TYPE	VARCHAR2	50			This column is used to indicate last transfer type	Active
LAST_TRANSFER_DATE	DATE				This column is used to indicate last transfer date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DOCUMENT_NUM	VARCHAR2	50			This column is used to indicate document num	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
OWNER_PUID	VARCHAR2	480		Yes	Indicates the PUID of the owner transaction data	
PARCEL_PUID	VARCHAR2	480		Yes	Indicates the PUID of the associated parcel transaction data	

Name	Datatype	Length	Precision	Not-null	Comments	Status
TRANSACTION_PUID	VARCHAR2	480		Yes	Indicates the PUID of the transaction data	
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates migrated flag value	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_CE_PARCEL_OWNER_PK	Unique	Default	OWNER_KEY	Active
psc_ce_parcel_owner_U1	Unique	Default	OWNER_PUID	

PSC_CE_REFBODY_SETUP_B

Stores information about agency to which the incident can be referred.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_REFBODY_SETUP_B_PK	AGENCY_ID, REFERRAL_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
REFERRAL_CODE	VARCHAR2	100		Yes	This column indicates the unique referral code.

Name	Datatype	Length	Precision	Not-null	Comments
REFERRAL_TYPE	VARCHAR2	100		Yes	This column indicates the name of referral type.
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate the enabled flag.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_refbody_setup_tl	psc_ce_refbody_setup_b	AGENCY_ID, REFERRAL_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_REFBODY_SETUP_B_PK	Unique	Default	AGENCY_ID, REFERRAL_CODE

PSC_CE_REFBODY_SETUP_TL

This table contains referral body multi language information.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_REFBODY_SETUP_TL_PK	AGENCY_ID, LANGUAGE, REFERRAL_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		18	Yes	This column is used to indicate agency id.
REFERRAL_CODE	VARCHAR2	100		Yes	This column indicates the unique referral Id.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.

Name	Datatype	Length	Precision	Not-null	Comments
NAME	VARCHAR2	200		Yes	This column indicates the referral body name.
DESCRIPTION	VARCHAR2	500			This column indicates the referral body description.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_REFBODY_SETUP_TL	psc_ce_refbody_setup_b	AGENCY_ID, REFERRAL_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_REFBODY_SETUP_TL_PK	Unique	Default	AGENCY_ID, LANGUAGE, REFERRAL_CODE

PSC_CE_STATUS_B

This table contains status flags information.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_CE_STATUS_B_PK	AGENCY_ID, CLASSIFICATION, STATUS

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
CLASSIFICATION	VARCHAR2	15		Yes	This column is used to indicate classification.
STATUS	VARCHAR2	15		Yes	This column is used to indicate status code.
SYSTEM_STATUS	VARCHAR2	15		Yes	This column is used to indicate system status code.
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag.
SYSTEM_USE	VARCHAR2	1		Yes	This column is used to indicate system only status.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.

Name	Datatype	Length	Precision	Not-null	Comments
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_status_tl	psc_ce_status_b	AGENCY_ID, CLASSIFICATION, STATUS

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_STATUS_B_PK	Unique	Default	AGENCY_ID, CLASSIFICATION, STATUS, ORA_SEED_SET1
PSC_CE_STATUS_B_PK1	Unique	Default	AGENCY_ID, CLASSIFICATION, STATUS, ORA_SEED_SET2

PSC_CE_STATUS_TL

This table contains status flags multi language information.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_CE_STATUS_TL_PK	AGENCY_ID, CLASSIFICATION, STATUS, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CLASSIFICATION	VARCHAR2	15		Yes	This column is used to indicate classification.
STATUS	VARCHAR2	15		Yes	This column is used to indicate status code.
STATUS_NAME	VARCHAR2	30		Yes	This column is used to indicate description.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another

Name	Datatype	Length	Precision	Not-null	Comments
					session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_STATUS_TL	psc_ce_status_b	AGENCY_ID, CLASSIFICATION, STATUS

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_STATUS_TL_PK	Unique	Default	AGENCY_ID, CLASSIFICATION, STATUS, LANGUAGE, ORA_SEED_SET1
PSC_CE_STATUS_TL_PK1	Unique	Default	AGENCY_ID, CLASSIFICATION, STATUS, LANGUAGE, ORA_SEED_SET2

PSC_CE_TIMERULE_AGENCY

This table contains time based rule for agency.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_CE_TIMERULE_AGENCY_PK	AGENCY_ID, DUEDATE_TYPE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
DUEDATE_TYPE_ID	VARCHAR2	50		Yes	This column is used to indicate due date type id
TIME_RULE_ID	VARCHAR2	50		Yes	This column is used to indicate time rule id
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in

Name	Datatype	Length	Precision	Not-null	Comments
					Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user

Name	Datatype	Length	Precision	Not-null	Comments
					who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_TIMERULE_AGENCY_PK	Unique	Default	AGENCY_ID, DUEDATE_TYPE_ID, ORA_SEED_SET1
PSC_CE_TIMERULE_AGENCY_PK1	Unique	Default	AGENCY_ID, DUEDATE_TYPE_ID, ORA_SEED_SET2

PSC_CE_TIMERULE_DEFN_B

This table contains time rule definition.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_CE_TIMERULE_DEFN_B_PK	AGENCY_ID, TIME_RULE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This is the agencyid to which tiem rule belongs
TIME_RULE_ID	VARCHAR2	50		Yes	This is the time rule identifier.
DUE_DT_TYPE_ID	VARCHAR2	50		Yes	This is the due ddate type identifier to which time rule belongs
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag.
CLASSIFICATION	VARCHAR2	50			The classification of time rule.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_timerule_defn_tl	psc_ce_timerule_defn_b	AGENCY_ID, TIME_RULE_ID
psc_ce_timerule_plcy	psc_ce_timerule_defn_b	AGENCY_ID, TIME_RULE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_TIMERULE_DEFN_B_U1	Unique	Default	AGENCY_ID, TIME_RULE_ID, ORA_SEED_SET1
PSC_CE_TIMERULE_DEFN_B_U11	Unique	Default	AGENCY_ID, TIME_RULE_ID, ORA_SEED_SET2

PSC_CE_TIMERULE_DEFN_TL

This table contains time rule definition multi language information.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_CE_TIMERULE_DEFN_TL_PK	AGENCY_ID, TIME_RULE_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This is the agency id for which the time rule is configured.
TIME_RULE_ID	VARCHAR2	50		Yes	This is the identifier of the time rule.
DESCRIPTION	VARCHAR2	256		Yes	This column is used to indicate description.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.

Name	Datatype	Length	Precision	Not-null	Comments
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.

Name	Datatype	Length	Precision	Not-null	Comments
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_TIMERULE_DEFN_TL	psc_ce_timerule_defn_b	AGENCY_ID, TIME_RULE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_TIMERULE_DEFN_TL_U1	Unique	Default	AGENCY_ID, TIME_RULE_ID, LANGUAGE, ORA_SEED_SET1
PSC_CE_TIMERULE_DEFN_TL_U11	Unique	Default	AGENCY_ID, TIME_RULE_ID, LANGUAGE, ORA_SEED_SET2

PSC_CE_TIMERULE_DUEDT_B

This table contains time rule due date defintion.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_CE_TIMERULE_DUEDT_B_PK	DUE_DT_TYPE_ID, TRIGGER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DUE_DT_TYPE_ID	VARCHAR2	50		Yes	This is the id of the due date type.
TRIGGER_ID	VARCHAR2	50		Yes	This is the uniqueid of the time rule trigger being setup
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag.
CALENDAR_FLAG	VARCHAR2	1		Yes	This column is used to indicate calendar flag.
DISPLAY_SEQ	NUMBER		2	Yes	This column is used to indicate display order.
CLASSIFICATION	VARCHAR2	50			The type of the due date.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module

Name	Datatype	Length	Precision	Not-null	Comments
					that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_TIMERULE_DUEDT_B	psc_ce_timerule_trg_b	TRIGGER_ID

Table	Foreign Table	Foreign Key Column
psc_ce_timerule_duedt_tl	psc_ce_timerule_duedt_b	DUE_DT_TYPE_ID, TRIGGER_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_TIMERULE_DUEDT_B_U1	Unique	Default	DUE_DT_TYPE_ID, TRIGGER_ID, ORA_SEED_SET1
PSC_CE_TIMERULE_DUEDT_B_U11	Unique	Default	DUE_DT_TYPE_ID, TRIGGER_ID, ORA_SEED_SET2

PSC_CE_TIMERULE_DUEDT_TL

This table contains time rule event multi language information.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_CE_TIMERULE_DUEDT_TL_PK	DUE_DT_TYPE_ID, TRIGGER_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DUE_DT_TYPE_ID	VARCHAR2	50		Yes	This is the id of the due date type setup
TRIGGER_ID	VARCHAR2	50		Yes	This is the id of the time rule trigger being setup
DESCRIPTION	VARCHAR2	256		Yes	This column is used to indicate description.

Name	Datatype	Length	Precision	Not-null	Comments
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.

Name	Datatype	Length	Precision	Not-null	Comments
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_TIMERULE_DUEDT_TL	psc_ce_timerule_duedt_b	DUE_DT_TYPE_ID, TRIGGER_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_TIMERULE_DUEDT_TL_PK	Unique	Default	DUE_DT_TYPE_ID, TRIGGER_ID, LANGUAGE, ORA_SEED_SET1
PSC_CE_TIMERULE_DUEDT_TL_PK1	Unique	Default	DUE_DT_TYPE_ID, TRIGGER_ID, LANGUAGE, ORA_SEED_SET2

PSC_CE_TIMERULE_PLCY

This table contains time rule defintion.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_TIMERULE_PLCY_PK	AGENCY_ID, TIME_RULE_ID, POLICY_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This is the agencyid to which tiem rule belongs
TIME_RULE_ID	VARCHAR2	50		Yes	This is the time rule identifier.
POLICY_KEY	NUMBER		18	Yes	This is theadditional key to manage multiple entries
TIME_RULE_PRIORITY	VARCHAR2	30		Yes	This is the priority of the time rule
POLICY_COUNT	NUMBER		2	Yes	This is the inspection count of tiem rule to be configured
TIME_RULE_UOM	VARCHAR2	30		Yes	This is the time indicator for teh tiem rule
TIME_RULE_UOM_VALUE	NUMBER		3	Yes	This is the value of the timerule for chosen uom type
DEFAULT_POLICY	VARCHAR2	1			This field indicates whether policy is default value.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_TIMERULE_PLCY	psc_ce_timerule_defn_b	AGENCY_ID, TIME_RULE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_TIMERULE_PLCY_U1	Unique	Default	AGENCY_ID, TIME_RULE_ID, POLICY_KEY

PSC_CE_TIMERULE_SUBTYPE

This table contains time based rule for issue subtype.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_TIMERULE_SUBTYPE_PK	AGENCY_ID, ISSUE_TYPE_ID, ISSUE_SUBTYPE_ID, DUEDATE_TYPE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
ISSUE_TYPE_ID	VARCHAR2	50		Yes	This column is used to indicate issue type id
ISSUE_SUBTYPE_ID	VARCHAR2	50		Yes	This column is used to indicate issue sub type id
DUEDATE_TYPE_ID	VARCHAR2	50		Yes	This column is used to indicate due date type id
TIME_RULE_ID	VARCHAR2	50		Yes	This column is used to indicate time rule id
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_TIMERULE_SUBTYPE_PK	Unique	Default	AGENCY_ID, ISSUE_TYPE_ID, ISSUE_SUBTYPE_ID, DUEDATE_TYPE_ID

PSC_CE_TIMERULE_TRG_B

This table contains time rule trigger defintion.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_CE_TIMERULE_TRG_B_PK	TRIGGER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TRIGGER_ID	VARCHAR2	50		Yes	This is the unqueeid of the time rule trigger being setup
TRIGGER_RECORD	VARCHAR2	150			This identifies the table from which time

Name	Datatype	Length	Precision	Not-null	Comments
					rule trigger field will identified.
TRIGGER_FIELD	VARCHAR2	256			This identifies the field from which time rule trigger will identified.
APP_MODULE_PATH	VARCHAR2	4000			This stores the taxonoy path to arrive at the view object
VIEWOBJECTNAME	VARCHAR2	150			This identifies the view object from which time rule trigger attribute will identified.
VIEWOBJECTATTRIBUT	VARCHAR2	1000			This identifies the attribute from which time rule trigger will identified.
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag.
CLASSIFICATION	VARCHAR2	50			This column stores the classification of trigger types.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ce_timerule_trg_tl	psc_ce_timerule_trg_b	TRIGGER_ID
psc_ce_timerule_duedt_b	psc_ce_timerule_trg_b	TRIGGER_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_TIMERULE_TRG_B_U1	Unique	Default	TRIGGER_ID, ORA_SEED_SET1
PSC_CE_TIMERULE_TRG_B_U11	Unique	Default	TRIGGER_ID, ORA_SEED_SET2

PSC_CE_TIMERULE_TRG_TL

This table contains time rule trigger multi language information.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_CE_TIMERULE_TRG_TL_PK	TRIGGER_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TRIGGER_ID	VARCHAR2	50		Yes	This is the id of the time rule trigger being setup
DESCRIPTION	VARCHAR2	256		Yes	This column is used to indicate description.

Name	Datatype	Length	Precision	Not-null	Comments
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.

Name	Datatype	Length	Precision	Not-null	Comments
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_TIMERULE_TRG_TL	psc_ce_timerule_trg_b	TRIGGER_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_TIMERULE_TRG_TL_U1	Unique	Default	TRIGGER_ID, LANGUAGE, ORA_SEED_SET1
PSC_CE_TIMERULE_TRG_TL_U11	Unique	Default	TRIGGER_ID, LANGUAGE, ORA_SEED_SET2

PSC_CE_TIMERULE_TYPE

This table contains time based rule for issue type.

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_CE_TIMERULE_TYPE_PK	AGENCY_ID, ISSUE_TYPE_ID, DUEDATE_TYPE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
ISSUE_TYPE_ID	VARCHAR2	50		Yes	This column is used to identify issue type id
DUEDATE_TYPE_ID	VARCHAR2	50		Yes	This column is used to indicate due date type id
TIME_RULE_ID	VARCHAR2	50		Yes	This column is used to indicate time rule id
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_CE_TIMERULE_TYPE_PK	Unique	Default	AGENCY_ID, ISSUE_TYPE_ID, DUEDATE_TYPE_ID

Views

PSC_CE_AGENCY_OPT_VL

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
AGENCY_ID
OFFERING_ID
CONTENT_URL
ANONYMOUS_FLAG
WORKFLOW_ENABLED
MAX_INS_COUNT
AUTO_ASSIGNMENT
MOST_REC_PERIOD
MOST_REC_PERIOD_UNITS
MOST_REC_STATUS
AUTO_NUM_RULE_CITATION

Name
AUTO_NUM_RULE_NOTICE
AUTO_NUM_RULE_INSPECTION
AUTO_NUM_RULE_FEE
TEXT_LABEL
SHORT_DESCRIPTION
LONG_DESCRIPTION
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
AUTO_ROUTE_INC
SCHEDULE_ID

Query

SQL_Statement
SELECT B.AGENCY_ID, B.OFFERING_ID, B.CONTENT_URL, B.ANONYMOUS_FLAG, B.WORKFLOW_ENABLED, B.MAX_INS_COUNT, B.AUTO_ASSIGNMENT, B.MOST_REC_PERIOD, B.MOST_REC_PERIOD_UNITS, B.MOST_REC_STATUS, B.AUTO_NUM_RULE_CITATION, B.AUTO_NUM_RULE_NOTICE, B.AUTO_NUM_RULE_INSPECTION,

SQL_Statement
<pre>B.AUTO_NUM_RULE_FEE, TL.TEXT_LABEL, TL.SHORT_DESCRIPTION, TL.LONG_DESCRIPTION, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.AUTO_ROUTE_INC, B.SCHEDULE_ID FROM PSC_CE_AGENCY_OPT_B B, PSC_CE_AGENCY_OPT_TL TL WHERE B.AGENCY_ID = TL.AGENCY_ID AND TL.LANGUAGE = USERENV('LANG')</pre>

PSC_CE_CASE_APPEAL_TML_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
TIMELINE_KEY
CASE_KEY
EVENT_TYPE

Name

EVENT_DATETIME
ATTR_1
ATTR_2
ATTR_3
ATTR_4
ATTR_5
ATTR_6
SPREADSHEETTITLE
SPREADSHEETSUMMARY
SPREADSHEETDETAIL

Query

SQL_Statement

```
SELECT  
'ORA_APL_' || to_char(a.case_appeal_key) timeline_key,  
a.case_key,  
'ORA_APPEAL' event_type,  
a.creation_date event_datetime,  
rtrim(b.person_first_name  
|| '  
|| b.person_last_name) attr_1,  
a.appeal_reason attr_2,  
NULL attr_3,  
NULL attr_4,  
NULL attr_5,  
NULL attr_6,  
fnd.meaning spreadsheettitle,  
rtrim(b.person_first_name  
|| '  
|| b.person_last_name) spreadsheetsummary,  
a.appeal_reason spreadsheetdetail
```

SQL_Statement
<pre>FROM psc_ce_case_appeal a LEFT JOIN psc_ce_case_contact b ON b.case_contact_key = a.resp_contact_key JOIN fnd_lookup_values_vl fnd ON fnd.lookup_type = 'ORA_PSC_CE_CASE_TIMELINE_EVT' AND fnd.lookup_code = 'ORA_APPEAL' AND fnd.view_application_id = 10554 WHERE a.appeal_src = 'ORA_APL' AND a.classification = 'ORA_CE'</pre>

PSC_CE_CASE_CREATE_TML_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
TIMELINE_KEY
CASE_KEY
EVENT_TYPE
EVENT_DATETIME
ATTR_1
ATTR_2
ATTR_3
ATTR_4
ATTR_5
ATTR_6

Name

SPREADSHEETTITLE
SPREADSHEETSUMMARY
SPREADSHEETDETAIL

Query

SQL_Statement

```
SELECT
to_char(a.case_key) timeline_key,
a.case_key,
'ORA_CREATION' event_type,
a.submit_date event_datetime,
b.issue_type attr_1,
c.issue_subtype attr_2,
personnamedpeo.display_name attr_3,
a.issue_description attr_4,
sts.status_name attr_5,
NULL attr_6,
fnd.meaning spreadsheettitle,
b.issue_type
|| ' | '
|| c.issue_subtype
|| ' | '
|| personnamedpeo.display_name spreadsheetsummary,
a.issue_description spreadsheetdetail
FROM
psc_ce_case a LEFT JOIN psc_ce_case_history ch ON (ch.CASE_KEY = a.CASE_KEY AND ch.ATTRIBUTE_NAME = 'ORA_STATUS' AND
ch.ATTRIBUTE_OLD_VALUE IS NULL AND ch.HISTORY_TYPE = 'ORA_MAN')
LEFT JOIN psc_ce_status_vl sts ON (sts.classification = 'ORA_CS' AND sts.status = DECODE(ch.attribute_new_value,NULL,'ORA_VIO',ch.attribute_
new_value)),
psc_ce_issue_type_vl b,
psc_ce_issue_subtype_vl c,
fnd_lookup_values_vl fnd,
```

SQL_Statement

```
per_person_names_f personnamedpeo,  
per_users users  
WHERE  
a.issue_type_id = b.issue_type_id  
AND a.issue_subtype_id = c.issue_subtype_id  
AND fnd.lookup_type = 'ORA_PSC_CE_CASE_TIMELINE_EVT'  
AND fnd.lookup_code = 'ORA_CREATION'  
AND fnd.view_application_id = 10554  
AND personnamedpeo.person_id = users.person_id  
AND trunc(sysdate) between personnamedpeo.effective_start_date and personnamedpeo.effective_end_date  
AND personnamedpeo.name_type = 'GLOBAL'  
AND users.username = a.created_by
```

PSC_CE_CASE_HEARNG_TML_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name

TIMELINE_KEY
CASE_KEY
EVENT_TYPE
EVENT_DATETIME
ATTR_1
ATTR_2
ATTR_3

Name

ATTR_4
ATTR_5
ATTR_6
SPREADSHEETTITLE
SPREADSHEETSUMMARY
SPREADSHEETDETAIL

Query

SQL_Statement

```
SELECT
'ORA_HRG_' || to_char(a.case_appeal_key) timeline_key,
a.case_key,
'ORA_HEARING' event_type,
a.decision_date event_datetime,
b.name attr_1,
c.name attr_2,
personnamedpeo.display_name attr_3,
NULL attr_4,
NULL attr_5,
NULL attr_6,
fnd.meaning spreadsheettitle,
c.name
|| ' '
|| b.name spreadsheetsummary,
NULL spreadsheetdetail
FROM
psc_ce_case d
JOIN psc_ce_case_appeal a ON d.case_key = a.case_key
JOIN psc_pz_hrg_decision_vl b ON b.hrg_decision_code = a.hrg_decision_code
AND b.agency_id = d.agency_id
JOIN psc_pz_hrg_body_vl c ON c.hrg_body_code = a.hrg_body_code
```

SQL_Statement

```
AND c.agency_id = d.agency_id

JOIN fnd_lookup_values_vl fnd ON fnd.lookup_type = 'ORA_PSC_CE_CASE_TIMELINE_EVT'

AND fnd.lookup_code = 'ORA_HEARING'

AND fnd.view_application_id = 10554,

per_person_names_f personnamedpeo,

per_users users

WHERE

a.appeal_status = 'ORA_CMP'

AND a.classification = 'ORA_CE'

AND b.classification = 'ORA_CE'

AND c.classification = 'ORA_CE'

AND personnamedpeo.person_id = users.person_id

AND trunc(sysdate) between personnamedpeo.effective_start_date and personnamedpeo.effective_end_date

AND personnamedpeo.name_type = 'GLOBAL'

AND users.username = a.created_by
```

PSC_CE_CASE_INCUPD_TML_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name

TIMELINE_KEY
CASE_KEY
EVENT_TYPE
EVENT_DATETIME

Name

ATTR_1
ATTR_2
ATTR_3
ATTR_4
ATTR_5
ATTR_6
SPREADSHEETTITLE
SPREADSHEETSUMMARY
SPREADSHEETDETAIL

Query

SQL_Statement

```
SELECT
to_char(ir.incident_key) timeline_key,
ir.case_key,
'ORA_INC_UPDATE' event_type,
ir.submit_date event_datetime,
ir.issue_type attr_1,
ir.issue_subtype attr_2,
ir.reported_by attr_3,
ir.issue_description attr_4,
to_char(ir.att_xref_key) attr_5,
NULL attr_6,
fnd.meaning spreadsheettitle,
ir.issue_type
|| ' '
|| ir.issue_subtype
|| ' '
|| ir.reported_by spreadsheetsummary,
ir.issue_description spreadsheetdetail
FROM
```

SQL_Statement

```
(
SELECT
cs.case_key,
inc.incident_key,
inc.incident_id,
inc.submit_date,
it.issue_type,
ist.issue_subtype,
inc.issue_description,
xref.att_xref_key,
CASE
WHEN inc.agency_flag = 'Y' THEN
CASE
WHEN intk.anonymous_flag = 'Y' THEN
(
SELECT
per.display_name
FROM
per_person_names_f per
WHERE
per.person_id = inc.reported_by_id
AND per.name_type = 'GLOBAL'
AND trunc(sysdate) between per.effective_start_date and per.effective_end_date
)
WHEN intk.anonymous_flag = 'N' THEN
intk.compn_first_name
ELSE
NULL
END
WHEN intk.anonymous_flag = 'N' THEN
intk.compn_first_name
```

SQL_Statement

```
ELSE
NULL
END AS "REPORTED_BY"
FROM
psc_ce_incident inc,
psc_ce_case cs, psc_ce_intake intk
LEFT OUTER JOIN psc_ce_intk_att_xref xref ON xref.att_xref_trans_key = intk.att_xref_trans_key,
psc_ce_issue_type_vl it,
psc_ce_issue_subtype_vl ist
WHERE
inc.intake_key = intk.intake_key
AND cs.intake_source = 'ORA_INC'
AND cs.source_trx_id = inc.incident_key
AND it.issue_type_id = inc.issue_type_id
AND ist.issue_subtype_id = inc.issue_subtype_id
) ir,
fnd_lookup_values_vl fnd
WHERE
fnd.lookup_type = 'ORA_PSC_CE_CASE_TIMELINE_EVT'
AND fnd.lookup_code = 'ORA_INC_UPDATE'
AND fnd.view_application_id = 10554
```

PSC_CE_CASE_INSPTN_TML_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
TIMELINE_KEY
CASE_KEY
EVENT_TYPE
EVENT_DATETIME
ATTR_1
ATTR_2
ATTR_3
ATTR_4
ATTR_5
ATTR_6
SPREADSHEETTITLE
SPREADSHEETSUMMARY
SPREADSHEETDETAIL

Query

SQL_Statement
<pre>SELECT to_char(ins_key) timeline_key, case_key, 'ORA_INSPECTION' event_type, ins_comp_date event_datetime, ins_count attr_1, ins_outcome attr_2, ce_off_name attr_3, first_comment attr_4, ins_id attr_5, NULL attr_6, fnd.meaning spreadsheettitle, ins_count</pre>

SQL_Statement

```
|| ' | '
|| ins_outcome
|| ' | '
|| ce_off_name spreadsheetsummary,
first_comment spreadsheetdetail
FROM
(
SELECT
insp.source_transaction_key case_key,
insp.transaction_key ins_key,
insp.transaction_id ins_id,
inscnt.description ins_count,
insp.last_update_date ins_comp_date,
statuseo.status_name ins_outcome,
personnamedpeo.display_name ce_off_name,
dbms_lob.substr(com.comment_plain, 3500, 1 ) first_comment
FROM
psc_ce_inspections insp
LEFT OUTER JOIN psc_ce_ins_comment incom ON insp.transaction_key = incom.transaction_key
LEFT OUTER JOIN psc_com_comment com ON incom.comment_id = com.comment_id,
per_users perusers,
per_person_names_f personnamedpeo,
psc_ce_ins_count_vl inscnt,
psc_ce_status_vl statuseo
WHERE
insp.inspection_status = 'ORA_COMP'
AND insp.inspection_count = inscnt.ins_count_code
AND insp.inspection_outcome = statuseo.status
AND statuseo.classification = 'ORA_INS'
AND perusers.username=insp.resulted_by
AND personnamedpeo.person_id = perusers.person_id
```

SQL_Statement

```
AND trunc(sysdate) between personnamedpeo.effective_start_date and personnamedpeo.effective_end_date
```

```
AND personnamedpeo.name_type = 'GLOBAL'
```

```
AND ( incom.comment_id = (
```

```
SELECT
```

```
MIN(co.comment_id)
```

```
FROM
```

```
psc_ce_ins_comment co
```

```
WHERE
```

```
incom.transaction_key = co.transaction_key
```

```
)
```

```
OR incom.comment_id IS NULL )
```

```
AND insp.source_transaction_type = 'ORA_CS'
```

```
UNION ALL
```

```
SELECT
```

```
cas.case_key case_key,
```

```
insp.transaction_key ins_key,
```

```
insp.transaction_id ins_id,
```

```
inscnt.description ins_count,
```

```
insp.last_update_date ins_comp_date,
```

```
statuseo.status_name ins_outcome,
```

```
personnamedpeo.display_name ce_off_name,
```

```
dbms_lob.substr(com.comment_plain, 3500, 1 ) first_comment
```

```
FROM
```

```
psc_ce_inspections insp
```

```
LEFT OUTER JOIN psc_ce_ins_comment incom ON insp.transaction_key = incom.transaction_key
```

```
LEFT OUTER JOIN psc_com_comment com ON incom.comment_id = com.comment_id,
```

```
per_users perusers,
```

```
per_person_names_f personnamedpeo,
```

```
psc_ce_ins_count_vl inscnt,
```

```
psc_ce_status_vl statuseo,
```

```
psc_ce_case cas
```

```
WHERE
```


SQL_Statement

```
insp.inspection_status = 'ORA_COMP'

AND insp.inspection_count = inscnt.ins_count_code

AND insp.inspection_outcome = statuseo.status

AND statuseo.classification = 'ORA_INS'

AND perusers.username=insp.resulted_by

AND personnamedpeo.person_id = perusers.person_id

AND trunc(sysdate) between personnamedpeo.effective_start_date and personnamedpeo.effective_end_date

AND personnamedpeo.name_type = 'GLOBAL'

AND ( incom.comment_id = (

SELECT

MIN(co.comment_id)

FROM

psc_ce_ins_comment co

WHERE

incom.transaction_key = co.transaction_key

)

OR incom.comment_id IS NULL )

AND insp.source_transaction_type = 'ORA_INC'

AND to_char(insp.source_transaction_key) = cas.source_trx_id

) inspection,

fnd_lookup_values_vl fnd

WHERE fnd.lookup_type = 'ORA_PSC_CE_CASE_TIMELINE_EVT'

AND fnd.lookup_code = 'ORA_INSPECTION'

AND fnd.view_application_id = 10554
```

PSC_CE_CASE_NOTICE_TML_V

Details

- Schema: FUSION
- Object owner: PSC_CE

- Object type: VIEW

Columns

Name
TIMELINE_KEY
CASE_KEY
EVENT_TYPE
EVENT_DATETIME
ATTR_1
ATTR_2
ATTR_3
ATTR_4
ATTR_5
ATTR_6
SPREADSHEETTITLE
SPREADSHEETSUMMARY
SPREADSHEETDETAIL

Query

SQL_Statement
<pre>SELECT to_char(a.case_notice_key) timeline_key, a.case_key, 'ORA_NOTICE' event_type, a.generated_date event_datetime, a.case_notice_id attr_1, b.name attr_2, personnamedpeo.display_name attr_3, a.shipped_by attr_4, to_char(a.shipped_date, 'YYYY-MM-DD HH24:MI:SSXFF') attr_5, a.tracking_id attr_6,</pre>

SQL_Statement

```
fnd.meaning spreadsheettitle,
b.name
|| ' | '
|| a.case_notice_id
|| ' | '
|| personnamedpeo.display_name spreadsheetsummary,
a.shipped_by
|| nvl2(a.shipped_by, ' | ' || a.tracking_id, a.tracking_id)
|| nvl2(a.tracking_id, ' | '
|| to_char(a.shipped_date, 'YYYY-MM-DD HH24:MI:SSXFF'), to_char(a.shipped_date, 'YYYY-MM-DD HH24:MI:SSXFF'
)) spreadsheetdetail
FROM
psc_ce_case_notice a,
psc_ce_noticetype_vl b,
fnd_lookup_values_vl fnd,
per_person_names_f personnamedpeo,
per_users users
WHERE
a.agency_id = b.agency_id
AND a.notice_type_code = b.notice_type_code
AND a.notice_status NOT IN (
'ORA_CANC',
'ORA_HOLD',
'ORA_PEND',
'ORA_INPR'
)
AND fnd.lookup_type = 'ORA_PSC_CE_CASE_TIMELINE_EVT'
AND fnd.lookup_code = 'ORA_NOTICE'
AND fnd.view_application_id = 10554
AND personnamedpeo.person_id = users.person_id
AND trunc(sysdate) between personnamedpeo.effective_start_date and personnamedpeo.effective_end_date
AND personnamedpeo.name_type = 'GLOBAL'
```

SQL_Statement

```
AND users.username = a.last_updated_by
```

PSC_CE_CASE_PAYMNT_TML_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name

TIMELINE_KEY
CASE_KEY
EVENT_TYPE
EVENT_DATETIME
ATTR_1
ATTR_2
ATTR_3
ATTR_4
ATTR_5
ATTR_6
SPREADSHEETTITLE
SPREADSHEETSUMMARY
SPREADSHEETDETAIL

Query

SQL_Statement

```
SELECT
```

SQL_Statement

```
to_char(fr.payment_history_key) timeline_key,
fr.case_key,
'ORA_PAYMENT' event_type,
fr.payment_date event_datetime,
to_char(fr.payment_history_key) attr_1,
to_char(fr.party_id) attr_2,
fr.payer_name attr_3,
NULL attr_4,
NULL attr_5,
NULL attr_6,
fnd.meaning spreadsheettitle,
fr.payer_name spreadsheetsummary,
(
SELECT
rtrim(sys.stragg(item_description
|| ':'
|| item_unit_price
|| ' '
|| item_currency
|| ' | '), ' | ')
FROM
psc_bnp_payment_hist_lin
WHERE
payment_history_key = fr.payment_history_key
GROUP BY
payment_history_key
) spreadsheetdetail
FROM
(
SELECT
f.payment_history_key,
f.case_key,
```

SQL_Statement

```
MAX(h.authorization_dttm) payment_date,
MAX(h.party_id) party_id,
MAX(TRIM(h.payer_first_name
|| '
|| h.payer_last_name)) payer_name
FROM
psc_ce_fee_record f,
psc_bnp_payment_hist_hdr h
WHERE
f.fee_status = 'ORA_PAID'
AND h.payment_history_key = f.payment_history_key
GROUP BY
f.case_key,
f.payment_history_key
) fr,
fnd_lookup_values_vl fnd
WHERE
fnd.lookup_type = 'ORA_PSC_CE_CASE_TIMELINE_EVT'
AND fnd.lookup_code = 'ORA_PAYMENT'
AND fnd.view_application_id = 10554
```

PSC_CE_CASE_TIMELINE_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
TIMELINE_KEY
CASE_KEY
EVENT_TYPE
EVENT_DATETIME
ATTR_1
ATTR_2
ATTR_3
ATTR_4
ATTR_5
ATTR_6
SPREADSHEETTITLE
SPREADSHEETSUMMARY
SPREADSHEETDETAIL

Query

SQL_Statement
<pre>select TIMELINE_KEY, CASE_KEY, EVENT_TYPE, EVENT_DATETIME, ATTR_1, ATTR_2, ATTR_3, ATTR_4, ATTR_5, ATTR_6, SPREADSHEETTITLE, SPREADSHEETSUMMARY, SPREADSHEETDETAIL from PSC_CE_CASE_CREATE_TML_V UNION ALL select TIMELINE_KEY, CASE_KEY, EVENT_TYPE, EVENT_DATETIME, ATTR_1, ATTR_2, ATTR_3, ATTR_4, ATTR_5, ATTR_6, SPREADSHEETTITLE, SPREADSHEETSUMMARY, SPREADSHEETDETAIL from PSC_CE_CASE_UPDATE_TML_V UNION ALL select TIMELINE_KEY, CASE_KEY, EVENT_TYPE, EVENT_DATETIME, ATTR_1, ATTR_2, ATTR_3, ATTR_4, ATTR_5, ATTR_6, SPREADSHEETTITLE, SPREADSHEETSUMMARY, SPREADSHEETDETAIL from PSC_CE_CASE_NOTICE_TML_V UNION ALL select TIMELINE_KEY, CASE_KEY, EVENT_TYPE, EVENT_DATETIME, ATTR_1, ATTR_2, ATTR_3, ATTR_4, ATTR_5, ATTR_6, SPREADSHEETTITLE, SPREADSHEETSUMMARY, SPREADSHEETDETAIL from PSC_CE_CASE_INSPTN_TML_V</pre>

SQL_Statement

UNION ALL

```
select TIMELINE_KEY, CASE_KEY, EVENT_TYPE, EVENT_DATETIME, ATTR_1, ATTR_2, ATTR_3, ATTR_4, ATTR_5, ATTR_6, SPREADSHEETTITLE,
SPREADSHEETSUMMARY, SPREADSHEETDETAIL
```

```
from PSC_CE_CASE_PAYMNT_TML_V
```

UNION ALL

```
select TIMELINE_KEY, CASE_KEY, EVENT_TYPE, EVENT_DATETIME, ATTR_1, ATTR_2, ATTR_3, ATTR_4, ATTR_5, ATTR_6, SPREADSHEETTITLE,
SPREADSHEETSUMMARY, SPREADSHEETDETAIL
```

```
from PSC_CE_CASE_APPEAL_TML_V
```

UNION ALL

```
select TIMELINE_KEY, CASE_KEY, EVENT_TYPE, EVENT_DATETIME, ATTR_1, ATTR_2, ATTR_3, ATTR_4, ATTR_5, ATTR_6, SPREADSHEETTITLE,
SPREADSHEETSUMMARY, SPREADSHEETDETAIL
```

```
from PSC_CE_CASE_HEARNG_TML_V
```

UNION ALL

```
select TIMELINE_KEY, CASE_KEY, EVENT_TYPE, EVENT_DATETIME, ATTR_1, ATTR_2, ATTR_3, ATTR_4, ATTR_5, ATTR_6, SPREADSHEETTITLE,
SPREADSHEETSUMMARY, SPREADSHEETDETAIL
```

```
from PSC_CE_CASE_INCUPD_TML_V
```

PSC_CE_CASE_UPDATE_TML_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name

TIMELINE_KEY

CASE_KEY

EVENT_TYPE

EVENT_DATETIME

ATTR_1

Name
ATTR_2
ATTR_3
ATTR_4
ATTR_5
ATTR_6
SPREADSHEETTITLE
SPREADSHEETSUMMARY
SPREADSHEETDETAIL

Query

SQL_Statement
<pre>SELECT to_char(ch.case_history_key) timeline_key, ch.case_key, 'ORA_UPDATE' event_type, ch.history_timestamp event_datetime, fv.meaning attr_1, decode(ch.attribute_name, 'ORA_CLS_RSN', cls.meaning, 'ORA_STATUS', sts.status_name, ch.attribute_new_value) attr_2, decode(ch.history_type, 'ORA_APP', nvl(personnamedpeo.display_name, rtrim(b.person_first_name ' b.person_last_name)), personnamedpeo.display_name) attr_3, decode(ch.history_type, 'ORA_CR', (SELECT fnd.MEANING from fnd_lookup_values_vl fnd where fnd.lookup_type = 'ORA_PSC_CE_HISTORY_TYPE' AND fnd.lookup_code = 'ORA_CR' AND fnd.view_application_id = 10554) ' - ' (SELECT cr.code_ref_code FROM psc_ce_case_code_ref cr WHERE cr.coderef_key = ch.src_trx_key),ch.change_reason) attr_4, ch.attribute_name attr_5, NULL attr_6, fnd.meaning spreadsheettitle, fv.meaning ' ' decode(ch.attribute_name, 'ORA_CLS_RSN', cls.meaning, 'ORA_STATUS', sts.status_name,</pre>

SQL_Statement

```
ch.attribute_new_value)
|| ' '
|| decode(ch.history_type, 'ORA_APP', nvl(personnamedpeo.display_name, rtrim(b.person_first_name
|| '
|| b.person_last_name)), personnamedpeo.display_name
) spreadsheetsummary,
ch.change_reason spreadsheetdetail
FROM
psc_ce_case_history ch
JOIN fnd_lookup_values_vl fv ON fv.lookup_type = 'ORA_PSC_CE_HISTORY_ATTRIBUTE'
AND fv.lookup_code = ch.attribute_name
LEFT JOIN fnd_lookup_values_vl cls ON cls.lookup_type = 'ORA_PSC_CE_CASE_CLS_RSN'
AND cls.lookup_code = ch.attribute_new_value
AND cls.view_application_id = 10554
LEFT JOIN psc_ce_status_vl sts ON sts.classification = 'ORA_CS'
AND sts.status = ch.attribute_new_value
JOIN fnd_lookup_values_vl fnd ON fnd.lookup_type = 'ORA_PSC_CE_CASE_TIMELINE_EVT'
AND fnd.lookup_code = 'ORA_UPDATE'
AND fnd.view_application_id = 10554
LEFT JOIN psc_ce_case_appeal a ON a.case_appeal_key = ch.src_trx_key
LEFT JOIN psc_ce_case_contact b ON b.case_contact_key = a.resp_contact_key
LEFT JOIN per_users users ON users.username = ch.created_by
LEFT JOIN (
SELECT
personnamedpeo1.person_id,
personnamedpeo1.display_name
FROM
per_person_names_f personnamedpeo1
WHERE
personnamedpeo1.name_type = 'GLOBAL'
AND trunc(sysdate) between personnamedpeo1.effective_start_date and personnamedpeo1.effective_end_date
```

SQL_Statement
<pre>) personnamedpeo ON personnamedpeo.person_id = users.person_id WHERE NOT (ch.ATTRIBUTE_NAME = 'ORA_STATUS' AND ch.ATTRIBUTE_OLD_VALUE IS NULL AND ch.HISTORY_TYPE = 'ORA_MAN')</pre>

PSC_CE_CODEREFGROUP_VL

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
AGENCY_ID
CODE_REF_GRP_CODE
NAME
DESCRIPTION
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
<pre>SELECT B.AGENCY_ID, B.CODE_REF_GRP_CODE,</pre>

SQL_Statement
<pre>TL.NAME, TL.DESRIPTION, B.ENABLED_FLAG, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN FROM PSC_CE_CODEREFGROUP_B B, PSC_CE_CODEREFGROUP_TL TL WHERE B.AGENCY_ID = TL.AGENCY_ID AND B.CODE_REF_GRP_CODE = TL.CODE_REF_GRP_CODE AND TL.LANGUAGE = USERENV('LANG')</pre>

PSC_CE_CODEREF_VL

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
AGENCY_ID
CODE_REF_CODE
NAME

Name

DESCRIPTION
CORRECTIVE_ACTION_CODE
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT  
B.AGENCY_ID,  
B.CODE_REF_CODE,  
TL.NAME,  
TL.DESCRPTION,  
B.CORRECTIVE_ACTION_CODE,  
B.ENABLED_FLAG,  
B.OBJECT_VERSION_NUMBER,  
B.CREATED_BY,  
B.CREATION_DATE,  
B.LAST_UPDATED_BY,  
B.LAST_UPDATE_DATE,  
B.LAST_UPDATE_LOGIN  
FROM  
PSC_CE_CODEREF_B B,  
PSC_CE_CODEREF_TL TL  
WHERE  
B.AGENCY_ID = TL.AGENCY_ID  
AND B.CODE_REF_CODE = TL.CODE_REF_CODE
```

SQL_Statement

```
AND TL.LANGUAGE = USERENV('LANG')
```

PSC_CE_CORRECTION_VL

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name

AGENCY_ID
CORRECTIVE_ACTION_CODE
NAME
DESCRIPTION
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT  
B.AGENCY_ID,  
B.CORRECTIVE_ACTION_CODE,
```

SQL_Statement
TL.NAME, TL.DESCRPTION, B.ENABLED_FLAG, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN FROM PSC_CE_CORRECTACTION_B B, PSC_CE_CORRECTACTION_TL TL WHERE B.AGENCY_ID = TL.AGENCY_ID AND B.CORRECTIVE_ACTION_CODE = TL.CORRECTIVE_ACTION_CODE AND TL.LANGUAGE = USERENV('LANG')

PSC_CE_INS_COUNT_VL

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
INS_COUNT_CODE
AGENCY_ID
LANGUAGE
DESCRIPTION

Name

OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT
B.INS_COUNT_CODE INS_COUNT_CODE,
B.AGENCY_ID AGENCY_ID,
TL.LANGUAGE LANGUAGE,
TL.DESCRPTION DESCRIPTION,
B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
B.CREATED_BY CREATED_BY,
B.CREATION_DATE CREATION_DATE,
B.LAST_UPDATED_BY LAST_UPDATED_BY,
B.LAST_UPDATE_DATE LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN
FROM
PSC_CE_INS_COUNT_B B,
PSC_CE_INS_COUNT_TL TL
WHERE
B.INS_COUNT_CODE = TL.INS_COUNT_CODE AND B.AGENCY_ID = TL.AGENCY_ID AND TL.LANGUAGE = USERENV('LANG')
```

PSC_CE_ISSUE_SUBTYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
ISSUE_SUBTYPE_CODE
ISSUE_SUBTYPE_ID
ISSUE_TYPE_ID
NOTICE_GROUP_CODE
ICON_IMAGE
ISSUE_SUBTYPE
DESCRIPTION
SHORT_DESCR
VALID_FROM_DATE
VALID_TO_DATE
CITIZEN_ENABLED
STATUS
AUTO_NUM_RULE_CASE
AUTO_NUM_RULE_INCIDENT
FEE_SCHEDULE_ID
PROCESS_GRP_ID
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE
AGENCY_ID
DISTRICT_TYPE
WF_SPACE_RENEW

Name
WF_SPACE_ORIG
WF_SPACE_NAME_RENEW
WF_SPACE_NAME_ORIG
WF_SPACE_NAME_AMEND
WF_SPACE_AMEND
WF_PROJECT_RENEW
WF_PROJECT_ORIG
WF_PROJECT_AMEND
WF_PROC_VERSION_RENEW
WF_PROC_VERSION_ORIG
WF_PROC_VERSION_AMEND
WF_PROC_DEF_ID_RENEW
WF_PROC_DEF_ID_ORIG
WF_PROC_DEF_ID_AMEND

Query

SQL_Statement
SELECT B.ISSUE_SUBTYPE_CODE, B.ISSUE_SUBTYPE_ID, B.ISSUE_TYPE_ID, B.NOTICE_GROUP_CODE, B.ICON_IMAGE, TL.ISSUE_SUBTYPE, TL.DESCRPTION, TL.SHORT_DESCR, B.VALID_FROM_DATE, B.VALID_TO_DATE, B.CITIZEN_ENABLED, B.STATUS, b.AUTO_NUM_RULE_CASE,

SQL_Statement

```
B.AUTO_NUM_RULE_INCIDENT,
B.FEE_SCHEDULE_ID,
B.PROCESS_GRP_ID,
B.OBJECT_VERSION_NUMBER,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.CREATED_BY,
B.CREATION_DATE,
B.AGENCY_ID,
B.DISTRICT_TYPE,
B.WF_SPACE_RENEW,
B.WF_SPACE_ORIG,
B.WF_SPACE_NAME_RENEW,
B.WF_SPACE_NAME_ORIG,
B.WF_SPACE_NAME_AMEND,
B.WF_SPACE_AMEND,
B.WF_PROJECT_RENEW,
B.WF_PROJECT_ORIG,
B.WF_PROJECT_AMEND,
B.WF_PROC_VERSION_RENEW,
B.WF_PROC_VERSION_ORIG,
B.WF_PROC_VERSION_AMEND,
B.WF_PROC_DEF_ID_RENEW,
B.WF_PROC_DEF_ID_ORIG,
B.WF_PROC_DEF_ID_AMEND
FROM
PSC_CE_ISSUE_SUBTYPE_B B,
PSC_CE_ISSUE_SUBTYPE_TL TL
WHERE
B.ISSUE_SUBTYPE_ID = TL.ISSUE_SUBTYPE_ID
```

SQL_Statement
AND TL.LANGUAGE = USERENV('LANG')

PSC_CE_ISSUE_TYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
ISSUE_TYPE_ID
ISSUE_TYPE
DESCRIPTION
STATUS
VALID_FROM_DATE
VALID_TO_DATE
ICON_IMAGE
PROCESS_GRP_ID
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE
AGENCY_ID

Query

SQL_Statement

```
SELECT
B.ISSUE_TYPE_ID,
TL.ISSUE_TYPE,
TL.DESCRPTION,
B.STATUS,
B.VALID_FROM_DATE,
B.VALID_TO_DATE,
B.ICON_IMAGE,
B.PROCESS_GRP_ID,
B.OBJECT_VERSION_NUMBER,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.CREATED_BY,
B.CREATION_DATE,
B.AGENCY_ID
FROM
PSC_CE_ISSUE_TYPE_B B,
PSC_CE_ISSUE_TYPE_TL TL
WHERE
B.ISSUE_TYPE_ID = TL.ISSUE_TYPE_ID
AND TL.LANGUAGE = USERENV('LANG')
```

PSC_CE_JOB_DIST_CASE_V

Details

- Schema: FUSION
- Object owner: PSC_CE

- Object type: VIEW

Columns

Name
JOB_FUNC_ID
PERSON_ID
CASE_KEY

Query

SQL_Statement
<pre>SELECT P.JOB_FUNC_ID, P.PERSON_ID, C.CASE_KEY FROM PSC_COM_JOBSECTN_PROF_GRP_V P JOIN PSC_CE_CASE C ON (P.JOB_FUNC_SEC_ID = 'ORA_PSC_CE_DISTRICT_TYPES' AND NVL (C.DISTRICT_TYPE, ' ') = NVL (P.JOB_FUNC_SECTN_VALUE, NVL (C.DISTRICT_TYPE, ' '))) OR (P.JOB_FUNC_SEC_ID = 'ORA_PSC_CE_DISTRICTS' AND NVL (C.DISTRICT_ID, ' ') = NVL (P.JOB_FUNC_SECTN_VALUE, NVL (C.DISTRICT_ID, ' ')))</pre>

PSC_CE_JOB_DIST_INCIDENT_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
JOB_FUNC_ID
PERSON_ID
INCIDENT_KEY

Query

SQL_Statement
<pre>SELECT P.JOB_FUNC_ID, P.PERSON_ID, I.INCIDENT_KEY FROM PSC_COM_JOBSECTN_PROF_GRP_V P JOIN PSC_CE_INCIDENT I ON (P.JOB_FUNC_SEC_ID = 'ORA_PSC_CE_DISTRICT_TYPES' AND NVL (I.DISTRICT_TYPE, '') = NVL (P.JOB_FUNC_SECTN_VALUE, NVL (I.DISTRICT_TYPE, ''))) OR (P.JOB_FUNC_SEC_ID = 'ORA_PSC_CE_DISTRICTS' AND NVL (I.DISTRICT_ID, '') = NVL (P.JOB_FUNC_SECTN_VALUE, NVL (I.DISTRICT_ID, '')))</pre>

PSC_CE_JOB_ISTYP_CASE_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
JOB_FUNC_ID
PERSON_ID
CASE_KEY

Query

SQL_Statement
<pre>SELECT P.JOB_FUNC_ID, P.PERSON_ID, C.CASE_KEY FROM PSC_COM_JOBSECTN_PROF_GRP_V P JOIN PSC_CE_CASE C ON (P.JOB_FUNC_SEC_ID = 'ORA_PSC_CE_ISSUE_TYPE' AND C.ISSUE_TYPE_ID = NVL (P.JOB_FUNC_SECTN_VALUE, C.ISSUE_TYPE_ID)) OR (P.JOB_FUNC_SEC_ID = 'ORA_PSC_CE_ISSUE_SUBTYPE' AND C.ISSUE_SUBTYPE_ID = NVL (P.JOB_FUNC_SECTN_VALUE, C.ISSUE_SUBTYPE_ID))</pre>

PSC_CE_NOTICEGROUP_VL

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
AGENCY_ID
NOTICE_GROUP_CODE
APP_CATEGORY
NAME
ENABLED_FLAG
CASE_CREATION_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
<pre> SELECT B.AGENCY_ID, B.NOTICE_GROUP_CODE, B.APP_CATEGORY, TL.NAME, B.ENABLED_FLAG, B.CASE_CREATION_FLAG, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN FROM </pre>

SQL_Statement

```
PSC_CE_NOTICEGROUP_B B,  
PSC_CE_NOTICEGROUP_TL TL  
WHERE  
B.AGENCY_ID = TL.AGENCY_ID  
AND B.NOTICE_GROUP_CODE = TL.NOTICE_GROUP_CODE  
AND TL.LANGUAGE = USERENV('LANG')
```

PSC_CE_OFFCR_CASE_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name

CASE_KEY
PERSON_ID

Query

SQL_Statement

```
SELECT  
C.CASE_KEY,  
C.ASSIGNED_ID PERSON_ID  
FROM  
PSC_CE_CASE C  
UNION ALL  
SELECT
```

SQL_Statement

```
J.CASE_KEY,
J.PERSON_ID
FROM
PSC_CE_JOB_DIST_CASE_V J
WHERE
J.JOB_FUNC_ID = 'ORA_CODE_ENFORCEMENT_OFFICER'
```

PSC_CE_OFFCR_DTYPE_CASE_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name

CASE_KEY
PERSON_ID

Query

SQL_Statement

```
SELECT OC.CASE_KEY, OC.PERSON_ID FROM PSC_CE_OFFCR_CASE_V OC
UNION ALL
SELECT C.CASE_KEY, J.PERSON_ID FROM PSC_COM_JOBSECTN_PROF_GRP_V J
JOIN PSC_COM_DISTRICT_VL D ON D.DISTRICT_ID = J.JOB_FUNC_SECTN_VALUE
JOIN PSC_CE_CASE C ON C.DISTRICT_TYPE = D.DISTRICT_TYPE
WHERE J.JOB_FUNC_SEC_ID = 'ORA_PSC_CE_DISTRICTS'
UNION ALL
SELECT CS.CASE_KEY, PE.PERSON_ID FROM PSC_CE_CASE CS, PSC_COM_JOBSECTN_PROF_GRP_V PE
```

SQL_Statement

```
WHERE CS.DISTRICT_TYPE IS NULL
```

PSC_CE_OFFICER_DISTRICT_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name

```
PERSON_ID
DISTRICT_TYPE
DISTRICT_ID
DISTRICT_DESCRIPTION
DISTRICT_TYPE_DESCRIPTION
```

Query

SQL_Statement

```
SELECT A.PERSON_ID, DL.DISTRICT_TYPE DISTRICT_TYPE, A.JOB_FUNC_SECTN_VALUE DISTRICT_ID, DL.DESCRPTION DISTRICT_DESCRIPTION,
       TL.DESCRPTION DISTRICT_TYPE_DESCRIPTION
FROM PSC_COM_JOBSECTN_PROF_GRP_V A, PSC_COM_DISTRICT_VL DL, PSC_COM_DISTRICT_TYPE_VL TL
WHERE A.JOB_FUNC_ID='ORA_CODE_ENFORCEMENT_OFFICER'
AND A.JOB_FUNC_SEC_ID='ORA_PSC_CE_DISTRICTS'
AND DL.DISTRICT_ID=A.JOB_FUNC_SECTN_VALUE
AND TL.DISTRICT_TYPE = DL.DISTRICT_TYPE
AND TL.DISTRICT_CATEGORY='ORA_CE'
UNION
```

SQL_Statement
<pre>SELECT A.PERSON_ID, A.JOB_FUNC_SECTN_VALUE DISTRICT_TYPE, DL.DISTRICT_ID DISTRICT_ID, DL.DESCRPTION DISTRICT_DESCRIPTION, TL.DESCRPTION DISTRICT_TYPE_DESCRIPTION FROM PSC_COM_JOBSECTN_PROF_GRP_V A, PSC_COM_DISTRICT_VL DL, PSC_COM_DISTRICT_TYPE_VL TL WHERE A.JOB_FUNC_ID='ORA_CODE_ENFORCEMENT_OFFICER' AND A.JOB_FUNC_SEC_ID='ORA_PSC_CE_DISTRICT_TYPES' AND DL.DISTRICT_TYPE=A.JOB_FUNC_SECTN_VALUE AND TL.DISTRICT_TYPE = DL.DISTRICT_TYPE AND TL.DISTRICT_CATEGORY='ORA_CE' UNION SELECT DISTINCT A.PERSON_ID, DL.DISTRICT_TYPE DISTRICT_TYPE, DL.DISTRICT_ID DISTRICT_ID, DL.DESCRPTION DISTRICT_DESCRIPTION, TL.DESCRPTION DISTRICT_TYPE_DESCRIPTION FROM PSC_COM_JOBSECTN_PROF_GRP_V A, PSC_COM_DISTRICT_VL DL, PSC_COM_DISTRICT_TYPE_VL TL WHERE A.JOB_FUNC_ID='ORA_CODE_ENFORCEMENT_OFFICER' AND A.JOB_FUNC_SEC_ID IN ('ORA_PSC_CE_DISTRICT_TYPES','ORA_PSC_CE_DISTRICTS') AND TRIM(A.JOB_FUNC_SECTN_VALUE) IS NULL AND TL.DISTRICT_TYPE = DL.DISTRICT_TYPE AND TL.DISTRICT_CATEGORY='ORA_CE'</pre>

PSC_CE_REFBODY_SETUP_VL

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
AGENCY_ID
REFERRAL_CODE
REFERRAL_TYPE
ENABLED_FLAG

Name

NAME
DESCRIPTION
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE

Query

SQL_Statement

```
SELECT
B.AGENCY_ID,
B.REFERRAL_CODE,
B.REFERRAL_TYPE,
B.ENABLED_FLAG,
TL.NAME,
TL.DESCRPTION,
B.OBJECT_VERSION_NUMBER,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.CREATED_BY,
B.CREATION_DATE
FROM
PSC_CE_REFBODY_SETUP_B B,
PSC_CE_REFBODY_SETUP_TL TL
WHERE
B.REFERRAL_CODE = TL.REFERRAL_CODE
AND TL.LANGUAGE = USERENV('LANG')
```

PSC_CE_STATUS_VL

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
AGENCY_ID
CLASSIFICATION
STATUS
STATUS_NAME
SYSTEM_STATUS
ENABLED_FLAG
SYSTEM_USE
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement
SELECT

SQL_Statement

```
B.AGENCY_ID,
B.CLASSIFICATION,
B.STATUS,
TL.STATUS_NAME,
B.SYSTEM_STATUS,
B.ENABLED_FLAG,
B.SYSTEM_USE,
B.OBJECT_VERSION_NUMBER,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.CREATED_BY,
B.CREATION_DATE,
B.SEED_DATA_LOCK,
B.DELETED_FLAG,
B.MODULE_ID
FROM
PSC_CE_STATUS_B B,
PSC_CE_STATUS_TL TL
WHERE
B.AGENCY_ID = TL.AGENCY_ID
AND B.CLASSIFICATION = TL.CLASSIFICATION
AND B.STATUS = TL.STATUS
AND TL.LANGUAGE = USERENV('LANG')
```

PSC_CE_SUPV_CASE_V

Details

- Schema: FUSION
- Object owner: PSC_CE

- Object type: VIEW

Columns

Name
CASE_KEY
PERSON_ID

Query

SQL_Statement
<pre> SELECT J.CASE_KEY, J.PERSON_ID FROM PSC_CE_JOB_ISTYP_CASE_V J WHERE J.JOB_FUNC_ID = 'ORA_CODE_ENFORCEMENT_SUPERVISOR' </pre>

PSC_CE_TECH_CASE_V

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
CASE_KEY
PERSON_ID

Query

SQL_Statement
<pre>SELECT C.CASE_KEY, C.REVIEWER_ID PERSON_ID FROM PSC_CE_CASE C UNION ALL SELECT J.CASE_KEY, J.PERSON_ID FROM PSC_CE_JOB_ISTYP_CASE_V J WHERE J.JOB_FUNC_ID = 'ORA_CODE_ENFORCEMENT_TECHNICIAN'</pre>

PSC_CE_TIMERULE_DEFN_VL

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
AGENCY_ID
TIME_RULE_ID
DUE_DT_TYPE_ID
DESCRIPTION

Name

ENABLED_FLAG
CLASSIFICATION
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement

```
SELECT
B.AGENCY_ID AGENCY_ID,
B.TIME_RULE_ID TIME_RULE_ID,
B.DUE_DT_TYPE_ID DUE_DT_TYPE_ID,
TL.DESCRPTION DESCRIPTION,
B.ENABLED_FLAG ENABLED_FLAG,
B.CLASSIFICATION CLASSIFICATION,
B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
B.LAST_UPDATED_BY LAST_UPDATED_BY,
B.LAST_UPDATE_DATE LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN,
B.CREATED_BY CREATED_BY,
B.CREATION_DATE CREATION_DATE,
B.SEED_DATA_LOCK SEED_DATA_LOCK,
B.DELETED_FLAG DELETED_FLAG
FROM
PSC_CE_TIMERULE_DEFN_B B,
PSC_CE_TIMERULE_DEFN_TL TL
```

SQL_Statement

```
WHERE  
  
B.AGENCY_ID = TL.AGENCY_ID AND B.TIME_RULE_ID = TL.TIME_RULE_ID AND TL.LANGUAGE = USERENV('LANG')
```

PSC_CE_TIMERULE_DUEDT_VL

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name

- DUE_DT_TYPE_ID
- TRIGGER_ID
- ENABLED_FLAG
- CALENDAR_FLAG
- DISPLAY_SEQ
- CLASSIFICATION
- OBJECT_VERSION_NUMBER
- LAST_UPDATED_BY
- LAST_UPDATE_DATE
- LAST_UPDATE_LOGIN
- CREATED_BY
- CREATION_DATE
- MODULE_ID
- SEED_DATA_LOCK
- DELETED_FLAG
- DESCRIPTION

Query

SQL_Statement

```
SELECT
B.DUE_DT_TYPE_ID DUE_DT_TYPE_ID,
B.TRIGGER_ID TRIGGER_ID,
B.ENABLED_FLAG ENABLED_FLAG,
B.CALENDAR_FLAG CALENDAR_FLAG,
B.DISPLAY_SEQ DISPLAY_SEQ,
B.CLASSIFICATION CLASSIFICATION,
B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
B.LAST_UPDATED_BY LAST_UPDATED_BY,
B.LAST_UPDATE_DATE LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN,
B.CREATED_BY CREATED_BY,
B.CREATION_DATE CREATION_DATE,
B.MODULE_ID MODULE_ID,
B.SEED_DATA_LOCK SEED_DATA_LOCK,
B.DELETED_FLAG DELETED_FLAG,
TL.DESCRPTION DESCRIPTION
FROM
PSC_CE_TIMERULE_DUEDT_B B,
PSC_CE_TIMERULE_DUEDT_TL TL
WHERE
B.DUE_DT_TYPE_ID = TL.DUE_DT_TYPE_ID AND B.TRIGGER_ID = TL.TRIGGER_ID AND TL.LANGUAGE = USERENV('LANG')
```

PSC_CE_TIMERULE_TRG_VL

Details

- Schema: FUSION
- Object owner: PSC_CE

- Object type: VIEW

Columns

Name
TRIGGER_ID
TRIGGER_RECORD
TRIGGER_FIELD
VIEWOBJECTNAME
VIEWOBJECTATTRIBUTE
DESCRIPTION
ENABLED_FLAG
CLASSIFICATION
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE
MODULE_ID
SEED_DATA_LOCK
DELETED_FLAG
APP_MODULE_PATH

Query

SQL_Statement
<pre>SELECT B.TRIGGER_ID TRIGGER_ID, B.TRIGGER_RECORD TRIGGER_RECORD, B.TRIGGER_FIELD TRIGGER_FIELD, B.VIEWOBJECTNAME VIEWOBJECTNAME, B.VIEWOBJECTATTRIBUTE VIEWOBJECTATTRIBUTE,</pre>

SQL_Statement
TL.DESCRPTION DESCRIPTION, B.ENABLED_FLAG ENABLED_FLAG, B.CLASSIFICATION CLASSIFICATION, B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER, B.LAST_UPDATED_BY LAST_UPDATED_BY, B.LAST_UPDATE_DATE LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN, B.CREATED_BY CREATED_BY, B.CREATION_DATE CREATION_DATE, B.MODULE_ID MODULE_ID, B.SEED_DATA_LOCK SEED_DATA_LOCK, B.DELETED_FLAG DELETED_FLAG, B.APP_MODULE_PATH APP_MODULE_PATH FROM PSC_CE_TIMERULE_TRG_B B, PSC_CE_TIMERULE_TRG_TL TL WHERE B.TRIGGER_ID = TL.TRIGGER_ID AND TL.LANGUAGE = USERENV('LANG')

PSC_CE_WF_PRCES_GRP_VL

Details

- Schema: FUSION
- Object owner: PSC_CE
- Object type: VIEW

Columns

Name
PROCESS_GRP_ID
AGENCY_ID

Name
ENABLED_FLAG
DESCRIPTION
CS_SPACE_NAME
CS_SPACE_ID
CS_PROJECT_ID
CS_PROCESS_VERSION
CS_PROCESS_DEF_ID
CS_PROCESS_DEF_KEY
CS_PRCs_CATEGORY
CS_GLOBAL_TASK_ID
CS_GLOBAL_TASK_NAME
INC_SPACE_NAME
INC_SPACE_ID
INC_PROJECT_ID
INC_PROCESS_VERSION
INC_PROCESS_DEF_ID
INC_PROCESS_DEF_KEY
INC_PRCs_CATEGORY
INC_GLOBAL_TASK_ID
INC_GLOBAL_TASK_NAME
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CASE_ST_FLAG
ADHOC_NOTICE_ST_FLAG
SYSTEM_NOTICE_ST_FLAG

Query

SQL_Statement

```
SELECT
B.PROCESS_GRP_ID,
B.AGENCY_ID,
B.ENABLED_FLAG,
TL.DESCRPTION,
B.CS_SPACE_NAME,
B.CS_SPACE_ID,
B.CS_PROJECT_ID,
B.CS_PROCESS_VERSION,
B.CS_PROCESS_DEF_ID,
B.CS_PROCESS_DEF_KEY,
B.CS_PRCES_CATEGORY,
B.CS_GLOBAL_TASK_ID,
B.CS_GLOBAL_TASK_NAME,
B.INC_SPACE_NAME,
B.INC_SPACE_ID,
B.INC_PROJECT_ID,
B.INC_PROCESS_VERSION,
B.INC_PROCESS_DEF_ID,
B.INC_PROCESS_DEF_KEY,
B.INC_PRCES_CATEGORY,
B.INC_GLOBAL_TASK_ID,
B.INC_GLOBAL_TASK_NAME,
B.OBJECT_VERSION_NUMBER,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.CASE_ST_FLAG,
```

SQL_Statement

```
B.ADHOC_NOTICE_ST_FLAG,  
B.SYSTEM_NOTICE_ST_FLAG  
FROM PSC_CE_WF_PRCES_GRP_B B, PSC_CE_WF_PRCES_GRP_TL TL  
WHERE B.PROCESS_GRP_ID = TL.PROCESS_GRP_ID  
AND B.AGENCY_ID = TL.AGENCY_ID  
AND TL.LANGUAGE = USERENV('LANG')
```

3 Permits

Tables

PSC_BL_GLOBAL_CUSTOM

This table contains license and permit main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BP_GLOBAL_CUSTOM_PK	LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate bl record key	Active
BL_GLOBAL_CUSTOM_PUID	VARCHAR2	480		Yes	Indicates unique identifier of the Business License Global Custom transaction record in the legacy system.	
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates whether the data is migrated or not.	
RECORD_NUMBER	VARCHAR2	64			Indicates record number of the Business License transaction record	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					in the legacy system.	
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate bl record id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER001	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER002	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER003	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER004	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER005	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER006	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER007	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER008	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER009	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER010	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER011	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER012	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER013	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER014	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER015	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER016	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER017	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER018	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER019	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER020	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER021	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER022	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER023	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER024	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER025	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER026	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER027	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER028	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER029	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER030	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER031	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER032	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER033	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER034	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER035	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER036	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER037	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER038	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER039	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER040	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER041	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER042	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER043	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER044	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER045	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER046	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER047	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER048	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER049	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER050	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER051	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER052	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER053	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER054	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER055	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER056	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER057	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER058	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER059	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER060	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER061	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER062	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER063	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER064	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER065	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER066	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER067	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER068	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER069	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER070	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER071	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER072	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER073	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER074	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER075	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER076	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER077	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER078	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER079	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER080	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER081	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER082	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER083	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER084	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER085	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER086	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER087	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER088	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER089	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER090	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER091	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER092	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER093	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER094	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER095	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER096	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER097	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER098	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER099	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER100	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER101	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER102	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER103	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER104	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER105	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER106	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER107	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER108	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER109	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER110	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER111	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER112	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER113	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER114	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER115	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER116	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER117	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER118	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER119	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER120	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER121	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER122	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER123	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER124	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER125	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER126	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER127	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER128	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER129	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER130	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER131	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER132	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER133	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER134	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER135	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER136	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER137	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER138	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER139	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER140	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER141	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER142	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER143	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER144	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER145	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER146	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER147	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER148	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER149	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER150	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER151	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER152	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER153	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER154	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER155	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER156	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER157	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER158	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER159	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER160	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER161	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER162	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER163	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER164	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER165	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER166	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER167	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER168	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER169	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER170	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER171	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER172	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER173	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER174	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER175	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER176	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER177	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER178	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER179	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER180	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER181	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER182	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER183	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER184	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER185	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER186	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER187	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER188	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER189	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER190	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER191	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER192	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER193	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER194	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER195	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER196	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER197	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER198	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER199	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER200	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP004	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ CLOB001	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB002	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB003	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB004	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB005	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB006	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB007	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB008	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB009	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB010	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB011	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB012	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB013	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB014	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB015	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB016	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB017	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB018	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB019	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB020	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB021	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB022	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB023	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB024	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB025	CLOB				This column is used as CLOB Extension Columns	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BL_GLOBAL_CUSTOM	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
BL_GLOBAL_CUSTOM_U1	Unique	Default	BL_GLOBAL_CUSTOM_ PUID	
PSC_BL_GLOBAL_ CUSTOM_PK	Unique	Default	LNP_RECORD_KEY	Active

PSC_BL_GLOBAL_CUSTOM_

This table contains license and permit main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BP_GLOBAL_CUSTOM_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate bl record key	Active
LNP_RECORD_ID	VARCHAR2	50			This column is used to indicate bl record id	Active
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER001	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER002	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER003	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER004	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER005	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER006	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER007	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER008	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER009	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER010	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER011	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER012	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER013	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER014	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER015	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER016	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER017	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER018	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER019	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER020	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER021	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER022	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER023	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER024	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER025	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER026	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER027	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER028	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER029	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER030	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER031	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER032	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER033	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER034	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER035	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER036	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER037	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER038	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER039	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER040	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER041	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER042	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER043	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER044	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER045	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER046	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER047	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER048	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER049	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER050	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER051	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER052	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER053	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER054	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER055	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER056	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER057	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER058	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER059	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER060	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER061	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER062	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER063	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER064	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER065	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER066	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER067	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER068	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER069	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER070	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER071	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER072	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER073	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER074	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER075	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER076	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER077	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER078	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER079	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER080	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER081	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER082	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER083	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER084	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER085	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER086	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER087	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER088	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER089	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER090	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER091	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER092	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER093	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER094	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER095	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER096	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER097	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER098	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER099	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER100	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER101	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER102	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER103	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER104	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER105	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER106	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER107	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER108	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER109	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER110	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER111	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER112	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER113	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER114	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER115	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER116	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER117	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER118	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER119	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER120	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER121	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER122	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER123	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER124	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER125	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER126	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER127	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER128	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER129	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER130	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER131	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER132	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER133	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER134	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER135	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER136	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER137	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER138	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER139	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER140	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER141	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER142	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER143	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER144	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER145	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER146	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER147	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER148	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER149	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER150	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER151	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER152	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER153	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER154	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER155	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER156	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER157	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER158	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER159	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER160	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER161	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER162	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER163	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER164	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER165	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER166	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER167	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER168	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER169	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER170	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER171	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER172	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER173	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER174	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER175	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER176	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER177	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER178	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER179	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER180	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER181	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER182	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER183	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER184	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER185	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER186	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER187	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER188	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER189	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER190	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER191	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER192	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER193	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER194	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER195	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER196	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER197	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER198	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER199	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER200	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP004	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ CLOB001	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB002	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB003	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB004	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB005	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB006	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB007	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB008	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB009	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB010	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB011	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB012	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB013	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB014	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB015	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB016	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB017	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB018	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB019	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB020	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB021	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB022	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB023	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB024	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB025	CLOB				This column is used as CLOB Extension Columns	
AUDIT_ACTION_ TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.	
AUDIT_CHANGE_ BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.	
AUDIT_ IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BL_GLOBAL_ CUSTOMN1_	Non Unique	Default	LNP_RECORD_KEY, LAST_UPDATE_DATE	
PSC_BL_GLOBAL_ CUSTOM_PK_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, LNP_RECORD_KEY	Active

PSC_CE_GLOBAL_CUSTOM

This table contains license and permit main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_PER

- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_CE_GLOBAL_CUSTOM_PK	INTAKE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INTAKE_KEY	NUMBER		18	Yes	This column is used to indicate ce intake key	Active
INTAKE_ID	VARCHAR2	50		Yes	This column is used to indicate ce intake id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER001	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER002	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER003	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER004	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER005	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER006	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER007	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER008	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER009	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER010	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER011	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER012	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER013	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER014	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER015	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER016	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER017	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER018	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER019	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER020	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER021	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER022	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER023	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER024	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER025	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER026	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER027	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER028	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER029	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER030	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER031	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER032	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER033	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER034	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER035	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER036	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER037	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER038	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER039	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER040	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER041	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER042	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER043	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER044	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER045	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER046	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER047	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER048	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER049	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER050	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER051	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER052	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER053	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER054	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER055	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER056	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER057	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER058	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER059	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER060	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER061	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER062	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER063	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER064	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER065	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER066	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER067	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER068	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER069	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER070	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER071	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER072	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER073	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER074	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER075	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER076	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER077	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER078	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER079	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER080	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER081	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER082	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER083	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER084	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER085	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER086	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER087	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER088	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER089	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER090	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER091	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER092	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER093	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER094	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER095	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER096	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER097	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER098	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER099	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER100	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER101	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER102	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER103	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER104	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER105	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER106	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER107	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER108	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER109	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER110	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER111	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER112	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER113	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER114	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER115	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER116	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER117	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER118	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER119	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER120	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER121	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER122	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER123	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER124	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER125	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER126	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER127	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER128	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER129	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER130	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER131	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER132	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER133	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER134	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER135	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER136	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER137	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER138	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER139	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER140	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER141	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER142	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER143	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER144	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER145	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER146	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER147	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER148	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER149	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER150	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER151	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER152	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER153	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER154	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER155	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER156	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER157	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER158	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER159	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER160	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER161	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER162	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER163	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER164	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER165	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER166	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER167	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER168	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER169	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER170	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER171	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER172	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER173	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER174	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER175	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER176	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER177	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER178	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER179	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER180	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER181	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER182	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER183	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER184	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER185	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER186	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER187	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER188	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER189	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER190	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER191	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER192	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER193	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER194	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER195	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER196	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER197	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER198	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER199	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER200	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP004	TIMESTAMP				This column is used as	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ CLOB001	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB002	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB003	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB004	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB005	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB006	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB007	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB008	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB009	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB010	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB011	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB012	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB013	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB014	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB015	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB016	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB017	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB018	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB019	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB020	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB021	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB022	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB023	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB024	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB025	CLOB				This column is used as CLOB Extension Columns	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_CE_GLOBAL_CUSTOM	psc_ce_intake	INTAKE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_CE_GLOBAL_ CUSTOM_PK	Unique	Default	INTAKE_KEY	Active

PSC_CE_GLOBAL_CUSTOM_

This table contains license and permit main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_PER

- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_CE_GLOBAL_CUSTOM_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, INTAKE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INTAKE_KEY	NUMBER		18	Yes	This column is used to indicate ce intake key	Active
INTAKE_ID	VARCHAR2	50			This column is used to indicate ce intake id	Active
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER001	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER002	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER003	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER004	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER005	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER006	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER007	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER008	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER009	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER010	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER011	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER012	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER013	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER014	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER015	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER016	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER017	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER018	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER019	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER020	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER021	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER022	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER023	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER024	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER025	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER026	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER027	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER028	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER029	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER030	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER031	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER032	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER033	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER034	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER035	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER036	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER037	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER038	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER039	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER040	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER041	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER042	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER043	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER044	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER045	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER046	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER047	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER048	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER049	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER050	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER051	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER052	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER053	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER054	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER055	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER056	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER057	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER058	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER059	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER060	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER061	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER062	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER063	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER064	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER065	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER066	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER067	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER068	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER069	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER070	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER071	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER072	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER073	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER074	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER075	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER076	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER077	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER078	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER079	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER080	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER081	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER082	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER083	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER084	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER085	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER086	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER087	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER088	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER089	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER090	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER091	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER092	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER093	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER094	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER095	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER096	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER097	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER098	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER099	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER100	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER101	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER102	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER103	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER104	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER105	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER106	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER107	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER108	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER109	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER110	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER111	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER112	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER113	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER114	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER115	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER116	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER117	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER118	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER119	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER120	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER121	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER122	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER123	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER124	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER125	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER126	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER127	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER128	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER129	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER130	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER131	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER132	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER133	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER134	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER135	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER136	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER137	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER138	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER139	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER140	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER141	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER142	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER143	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER144	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER145	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER146	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER147	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER148	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER149	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER150	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER151	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER152	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER153	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER154	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER155	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER156	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER157	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER158	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER159	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER160	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER161	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER162	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER163	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER164	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER165	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER166	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER167	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER168	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER169	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER170	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER171	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER172	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER173	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER174	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER175	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER176	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER177	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER178	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER179	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER180	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER181	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER182	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER183	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER184	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER185	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER186	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER187	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER188	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER189	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER190	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER191	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER192	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER193	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER194	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER195	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER196	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER197	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER198	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER199	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER200	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP004	TIMESTAMP				This column is used as	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ CLOB001	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB002	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB003	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB004	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB005	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB006	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB007	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB008	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB009	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB010	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB011	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB012	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB013	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB014	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB015	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB016	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB017	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB018	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB019	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB020	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB021	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB022	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB023	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB024	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB025	CLOB				This column is used as CLOB Extension Columns	
AUDIT_ACTION_ TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.	
AUDIT_CHANGE_ BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.	
AUDIT_ IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_CE_GLOBAL_ CUSTOMN1_	Non Unique	Default	INTAKE_KEY, LAST_UPDATE_DATE	
PSC_CE_GLOBAL_ CUSTOM_PK_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, INTAKE_KEY	Active

PSC_COM_RE_GLOBAL_CUSTOM

This table contains license and permit main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_RE_GLOBAL_CUSTOM_PK	RE_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RE_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
RE_GLOBAL_CUSTOM_PUID	VARCHAR2	480		Yes	Indicates unique identifier of the LNP Global Custom transaction record in the legacy system.	
RECORD_NUMBER	VARCHAR2	64			Indicates parent PUID.	
RE_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id	Active
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER001	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER002	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER003	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER004	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER005	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER006	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER007	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER008	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER009	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER010	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER011	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER012	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER013	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER014	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER015	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER016	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER017	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER018	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER019	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER020	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER021	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER022	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER023	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER024	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER025	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER026	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER027	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER028	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER029	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER030	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER031	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER032	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER033	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER034	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER035	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER036	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER037	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER038	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER039	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER040	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER041	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER042	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER043	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER044	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER045	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER046	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER047	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER048	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER049	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER050	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER051	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER052	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER053	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER054	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER055	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER056	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER057	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER058	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER059	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER060	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER061	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER062	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER063	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER064	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER065	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER066	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER067	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER068	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER069	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER070	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER071	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER072	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER073	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER074	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER075	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER076	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER077	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER078	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER079	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER080	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER081	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER082	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER083	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER084	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER085	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER086	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER087	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER088	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER089	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER090	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER091	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER092	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER093	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER094	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER095	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER096	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER097	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER098	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER099	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER100	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER101	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER102	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER103	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER104	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER105	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER106	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER107	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER108	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER109	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER110	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER111	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER112	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER113	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER114	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER115	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER116	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER117	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER118	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER119	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER120	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER121	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER122	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER123	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER124	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER125	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER126	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER127	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER128	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER129	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER130	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER131	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER132	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER133	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER134	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER135	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER136	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER137	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER138	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER139	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER140	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER141	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER142	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER143	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER144	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER145	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER146	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER147	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER148	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER149	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER150	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER151	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER152	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER153	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER154	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER155	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER156	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER157	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER158	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER159	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER160	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER161	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER162	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER163	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER164	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER165	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER166	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER167	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER168	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER169	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER170	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER171	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER172	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER173	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER174	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER175	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER176	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER177	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER178	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER179	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER180	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER181	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER182	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER183	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER184	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER185	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER186	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER187	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER188	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER189	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER190	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER191	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER192	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER193	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER194	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER195	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER196	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER197	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER198	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER199	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER200	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP004	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ CLOB001	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB002	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB003	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB004	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB005	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB006	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB007	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB008	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB009	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB010	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB011	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB012	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB013	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB014	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB015	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB016	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB017	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB018	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB019	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB020	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB021	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB022	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB023	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB024	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB025	CLOB				This column is used as CLOB Extension Columns	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_RE_GLOBAL_CUSTOM	psc_com_re_record	RE_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
RE_GLOBAL_CUSTOM_U1	Unique	Default	RE_GLOBAL_CUSTOM_PUID	
PSC_COM_RE_GLOBAL_CUSTOM_PK	Unique	Default	RE_RECORD_KEY	Active

PSC_INS_APP_INSP_DEP

This table contains inspection dependency information across permits and within inspection groups.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_ins_app_insp_dep_PK	INSPECTION_DEP_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
INSPECTION_DEP_KEY	NUMBER		18	Yes	Unique identifier for inspection dependencies.
INSPECTION_DEP_PUID	VARCHAR2	480		Yes	This column is used to indicate the alternate key for CRM import.
PRIMARY_APPLICATION_KEY	NUMBER		18	Yes	This column is used to indicate the Primary Permit Key
APPLICATION_KEY	NUMBER		18	Yes	This column is used to indicate the Permit Key of the Inspection

Name	Datatype	Length	Precision	Not-null	Comments
					Type for which the dependency is defined
INSPECTION_TYPE	VARCHAR2	15		Yes	This column is used to indicate the Inspection Type for which the dependency is defined
DEP_APPLICATION_KEY	NUMBER		18	Yes	This column is used to indicate the Permit key of the dependent Inspection Type
DEP_INSPECTION_TYPE	VARCHAR2	15		Yes	This column is used to indicate the dependent Inspection Type
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate the Agency Id
MIGRATED_DATA_FLAG	VARCHAR2	1			This column is used to indicate the status of CRM Data Import migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_APP_INSP_DEP	psc_inp_record	PRIMARY_APPLICATION_KEY
PSC_INS_APP_INSP_DEP	psc_inp_record	APPLICATION_KEY
PSC_INS_APP_INSP_DEP	psc_inp_record	DEP_APPLICATION_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_INS_APP_INSP_DEP_FK1	Non Unique	Default	PRIMARY_APPLICATION_KEY
PSC_INS_APP_INSP_DEP_FK2	Non Unique	Default	APPLICATION_KEY
PSC_INS_APP_INSP_DEP_FK3	Non Unique	Default	DEP_APPLICATION_KEY
PSC_INS_APP_INSP_DEP_UK1	Unique	Default	INSPECTION_DEP_PUID
PSC_INS_APP_INSP_DEP_UK2	Unique	Default	INSPECTION_TYPE, APPLICATION_KEY, DEP_INSPECTION_TYPE, DEP_APPLICATION_KEY, PRIMARY_APPLICATION_KEY
PSC_INS_APP_INSP_DEP_UK3	Unique	Default	INSPECTION_DEP_KEY

PSC_INS_ASSESSMENT_DTL_B

This table contains inspection assessment detail information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_ASSESSMENT_DTL_B_PK	AGENCY_ID, ASSESSMENT_TYPE, ASSESSMENT_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ASSESSMENT_TYPE	VARCHAR2	25		Yes	This column is used to indicate assessment type	Active
ASSESSMENT_CODE	VARCHAR2	25		Yes	This column is used to indicate assessment code	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SYSTEM_RESULT	VARCHAR2	20			This column is used to indicate system result	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_ASSESSMENT_DTL_B	psc_ins_assessment_type_b	AGENCY_ID, ASSESSMENT_TYPE
psc_ins_assessment_dtl_tl	psc_ins_assessment_dtl_b	AGENCY_ID, ASSESSMENT_TYPE, ASSESSMENT_CODE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_ASSESSMENT_DTL_B_PK	Unique	Default	AGENCY_ID, ASSESSMENT_TYPE, ASSESSMENT_CODE	Active

PSC_INS_ASSESSMENT_DTL_TL

This table contains inspection assessment detail translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_ASSESSMENT_DTL_TL_PK	AGENCY_ID, ASSESSMENT_TYPE, ASSESSMENT_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
ASSESSMENT_TYPE	VARCHAR2	25		Yes	This column is used to indicate assessment type	Active
ASSESSMENT_CODE	VARCHAR2	25		Yes	This column is used to indicate assessment code	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_ASSESSMENT_DTL_TL	psc_ins_assessment_dtl_b	AGENCY_ID, ASSESSMENT_TYPE, ASSESSMENT_CODE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_ASSESSMENT_DTL_TL_PK	Unique	Default	AGENCY_ID, ASSESSMENT_TYPE, ASSESSMENT_CODE, LANGUAGE	Active

PSC_INS_ASSESSMENT_TYPE_B

This table contains inspection assessment type information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_ASSESSMENT_TYPE_B_PK	AGENCY_ID, ASSESSMENT_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ASSESSMENT_TYPE	VARCHAR2	25		Yes	This column is used to indicate assessment type	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ins_assessment_type_tl	psc_ins_assessment_type_b	AGENCY_ID, ASSESSMENT_TYPE
psc_ins_assessment_dtl_b	psc_ins_assessment_type_b	AGENCY_ID, ASSESSMENT_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_ASSESSMENT_TYPE_B_PK	Unique	Default	AGENCY_ID, ASSESSMENT_TYPE	Active

PSC_INS_ASSESSMENT_TYPE_TL

This table contains inspection assessment type translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_ASSESSMENT_TYPE_TL_PK	AGENCY_ID, ASSESSMENT_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
ASSESSMENT_TYPE	VARCHAR2	25		Yes	This column is used to indicate assessment type	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_ASSESSMENT_TYPE_TL	psc_ins_assessment_type_b	AGENCY_ID, ASSESSMENT_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_ASSESSMENT_TYPE_TL_PK	Unique	Default	AGENCY_ID, ASSESSMENT_TYPE, LANGUAGE	Active

PSC_INS_ATTACHMENT

This table contains inspection document attachment information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_ATTACHMENT_PK	INS_ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INS_ATTACHMENT_KEY	NUMBER		18	Yes	This column is used to indicate ins attachment key	Active
ATTACHMENT_TYPE	VARCHAR2	15		Yes	This column is used to indicate attachment type	Active
INS_ATTACHMENT_PUID	VARCHAR2	480		Yes	Alternate key for an inspection attachment. Used by CRM Import.	
INSPECTION_KEY	NUMBER		18	Yes	Unique identifier for an inspection.	
INSPECTION_CHKLIST_KEY	NUMBER		18		Inspection Check List key.	
INSPECTION_CL_ITEM_KEY	NUMBER		18		Inspection Checklist Item key.	
INSPECTION_PUID	VARCHAR2	480		Yes	Alternate key for an Inspection. Used by CRM import.	
INSPECTION_CHKLIST_PUID	VARCHAR2	480			Alternate key for an inspection checklist. Used by CRM Import.	
INSPECTION_CL_ITEM_PUID	VARCHAR2	480			Alternate key for an inspection checklist item. Used by CRM Import.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_ID	VARCHAR2	50		Yes	This column is used to indicate inspection id	Active
CHECKLIST_ID	VARCHAR2	15			This column is used to indicate checklist id	Active
CHECKLIST_ITEM_ID	VARCHAR2	15			This column is used to indicate checklist item id	Active
ATTACHMENT_ID	NUMBER		18	Yes	This column is used to indicate attachment id	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MIGRATED_DATA_FLAG	VARCHAR2	3			Status of CRM Data Import migration.	
LNP_RECORD_KEY	NUMBER		18	Yes	This column indicates the lnp_record_key	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_ATTACHMENT	psc_ins_inspection	INSPECTION_KEY
PSC_INS_ATTACHMENT	psc_ins_inspection_chklist	INSPECTION_CHKLIST_KEY
PSC_INS_ATTACHMENT	psc_ins_inspection_cl_item	INSPECTION_CL_ITEM_KEY
PSC_INS_ATTACHMENT	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_ATTACHMENT_FK1	Non Unique	Default	INSPECTION_KEY	Active
PSC_INS_ATTACHMENT_FK2	Non Unique	Default	INSPECTION_CHKLIST_KEY	
PSC_INS_ATTACHMENT_FK3	Non Unique	Default	INSPECTION_CL_ITEM_KEY	
PSC_INS_ATTACHMENT_FK4	Non Unique	Default	LNP_RECORD_KEY	
PSC_INS_ATTACHMENT_N1	Non Unique	Default	INSPECTION_ID	
PSC_INS_ATTACHMENT_PK	Unique	Default	INS_ATTACHMENT_KEY	Active
PSC_INS_ATTACHMENT_UK1	Unique	Default	INS_ATTACHMENT_PUID	

PSC_INS_CHECKLIST_B

This table contains inspection checklist information. An inspection checklist may be part of a checklist group.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_CHECKLIST_B_PK	AGENCY_ID, CHECKLIST_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CHECKLIST_ID	VARCHAR2	15		Yes	This column is used to indicate checklist id	Active
REQUIRED_FLAG	VARCHAR2	1			This field is used to indicate whether inspection of the checklist is required. Default is Yes.	
SCORE	NUMBER		5		The score received for the checklist if the checklist result is passed	
MAJOR_VIOLATION_FLAG	VARCHAR2	1			This column is to used to indicate whether this checklist constitutes a major violation if not passed. Default value is yes.	
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag	Active
MAX_SCORE	NUMBER		5		This column is used to indicate max score	Active
MIN_PASSING_SCORE	NUMBER		5		This column is used to indicate min passing score	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ASSESSMENT_ TYPE	VARCHAR2	15			This column is used to indicate assessment type	Active
SCORING_ METHOD	VARCHAR2	15			This column is used to indicate scoring method	Active
COMMON_ COMMENT	VARCHAR2	1000			This column is used to indicate common comment	Active
OBJECT_ VERSION_ NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_ BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_ DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_ LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ins_checklist_tl	psc_ins_checklist_b	AGENCY_ID, CHECKLIST_ID
psc_ins_checklist_grp_line	psc_ins_checklist_b	AGENCY_ID, CHECKLIST_ID
psc_ins_checklist_item_b	psc_ins_checklist_b	AGENCY_ID, CHECKLIST_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_CHECKLIST_B_PK	Unique	Default	AGENCY_ID, CHECKLIST_ID	Active

PSC_INS_CHECKLIST_GRP_B

This table contains inspection checklist group information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_CHECKLIST_GRP_B_PK	AGENCY_ID, CHECKLIST_GROUP

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CHECKLIST_GROUP	VARCHAR2	15		Yes	This column is used to indicate checklist group	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ins_checklist_grp_tl	psc_ins_checklist_grp_b	AGENCY_ID, CHECKLIST_GROUP
psc_ins_checklist_grp_line	psc_ins_checklist_grp_b	AGENCY_ID, CHECKLIST_GROUP

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_CHECKLIST_GRP_B_PK	Unique	Default	AGENCY_ID, CHECKLIST_GROUP	Active

PSC_INS_CHECKLIST_GRP_LINE

This table contains inspection checklist group line items

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE

- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_CHECKLIST_GRP_LINE_PK	AGENCY_ID, CHECKLIST_GROUP, CHECKLIST_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CHECKLIST_GROUP	VARCHAR2	15		Yes	This column is used to indicate checklist group	Active
CHECKLIST_ID	VARCHAR2	15		Yes	This column is used to indicate checklist id	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					session login associated to the user who last updated the row.	
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_CHECKLIST_GRP_LINE	psc_ins_checklist_grp_b	AGENCY_ID, CHECKLIST_GROUP
PSC_INS_CHECKLIST_GRP_LINE	psc_ins_checklist_b	AGENCY_ID, CHECKLIST_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_CHECKLIST_GRP_LINE_FK2	Non Unique	Default	AGENCY_ID, CHECKLIST_ID	Active
PSC_INS_CHECKLIST_GRP_LINE_PK	Unique	Default	AGENCY_ID, CHECKLIST_GROUP, CHECKLIST_ID	Active

PSC_INS_CHECKLIST_GRP_TL

This table contains inspection checklist group translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_CHECKLIST_GRP_TL_PK	AGENCY_ID, CHECKLIST_GROUP, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
CHECKLIST_GROUP	VARCHAR2	15		Yes	This column is used to indicate checklist group	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_CHECKLIST_GRP_TL	psc_ins_checklist_grp_b	AGENCY_ID, CHECKLIST_GROUP

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_CHECKLIST_GRP_TL_PK	Unique	Default	AGENCY_ID, CHECKLIST_GROUP, LANGUAGE	Active

PSC_INS_CHECKLIST_ITEM_B

This table contains inspection checklist item information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_CHECKLIST_ITEM_B_PK	AGENCY_ID, CHECKLIST_ID, CHECKLIST_ITEM_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CHECKLIST_ID	VARCHAR2	15		Yes	This column is used to indicate checklist id	Active
CHECKLIST_ITEM_ID	VARCHAR2	15		Yes	This column is used to indicate checklist item id	Active
REQUIRED_FLAG	VARCHAR2	1		Yes	This column is used to indicate required flag	Active
SCORE	NUMBER		5		This column is used to indicate score	Active
MAJOR_VIOLATION_FLAG	VARCHAR2	1		Yes	This column is used to indicate major violation flag	Active
CATEGORY_CODE	VARCHAR2	30			This column is used to indicate category code	Active
SUBCATEGORY_CODE	VARCHAR2	30			This column is used to indicate subcategory code	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_CHECKLIST_ITEM_B	psc_ins_checklist_b	AGENCY_ID, CHECKLIST_ID
psc_ins_instruction	psc_ins_checklist_item_b	AGENCY_ID, CHECKLIST_ID, CHECKLIST_ITEM_ID
psc_ins_checklist_item_tl	psc_ins_checklist_item_b	AGENCY_ID, CHECKLIST_ID, CHECKLIST_ITEM_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_CHECKLIST_ITEM_B_PK	Unique	Default	AGENCY_ID, CHECKLIST_ID, CHECKLIST_ITEM_ID	Active

PSC_INS_CHECKLIST_ITEM_TL

This table contains inspection checklist item translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_CHECKLIST_ITEM_TL_PK	AGENCY_ID, CHECKLIST_ID, CHECKLIST_ITEM_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
CHECKLIST_ID	VARCHAR2	15		Yes	This column is used to indicate checklist id	Active
CHECKLIST_ITEM_ID	VARCHAR2	15		Yes	This column is used to indicate checklist item id	Active
DESCRIPTION	VARCHAR2	300		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					columns were originally created.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_CHECKLIST_ITEM_TL	psc_ins_checklist_item_b	AGENCY_ID, CHECKLIST_ID, CHECKLIST_ITEM_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_CHECKLIST_ITEM_TL_PK	Unique	Default	AGENCY_ID, CHECKLIST_ITEM_ID, LANGUAGE	Active

PSC_INS_CHECKLIST_SUBCAT_B

This table contains inspection checklist subcategory.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_CHECKLIST_SUBCAT_B_PK	AGENCY_ID, CATEGORY_CODE, SUBCATEGORY_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CATEGORY_CODE	VARCHAR2	30		Yes	This column is used to indicate category code	Active
SUBCATEGORY_CODE	VARCHAR2	30		Yes	This column is used to indicate subcategory code	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_CHECKLIST_SUBCAT_B	psc_ins_chklist_category_b	AGENCY_ID, CATEGORY_CODE
psc_ins_checklist_subcat_tl	psc_ins_checklist_subcat_b	AGENCY_ID, CATEGORY_CODE, SUBCATEGORY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_CHECKLIST_SUBCAT_B_PK	Unique	Default	AGENCY_ID, CATEGORY_CODE, SUBCATEGORY_CODE	Active

PSC_INS_CHECKLIST_SUBCAT_TL

This table contains inspection checklist subcategory translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_CHECKLIST_SUBCAT_TL_PK	AGENCY_ID, CATEGORY_CODE, SUBCATEGORY_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CATEGORY_CODE	VARCHAR2	30		Yes	This column is used to indicate category code	Active
SUBCATEGORY_CODE	VARCHAR2	30		Yes	This column is used to indicate subcategory code	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_CHECKLIST_SUBCAT_TL	psc_ins_checklist_subcat_b	AGENCY_ID, CATEGORY_CODE, SUBCATEGORY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_CHECKLIST_SUBCAT_TL_PK	Unique	Default	AGENCY_ID, CATEGORY_CODE, SUBCATEGORY_CODE, LANGUAGE	Active

PSC_INS_CHECKLIST_TL

This table contains inspection checklist translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_CHECKLIST_TL_PK	AGENCY_ID, CHECKLIST_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
CHECKLIST_ID	VARCHAR2	15		Yes	This column is used to indicate checklist id	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_CHECKLIST_TL	psc_ins_checklist_b	AGENCY_ID, CHECKLIST_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_CHECKLIST_TL_PK	Unique	Default	AGENCY_ID, CHECKLIST_ID, LANGUAGE	Active

PSC_INS_CHKLIST_CATEGORY_B

This table contains inspection checklist category information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_CHKLIST_CATEGORY_B_PK	AGENCY_ID, CATEGORY_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CATEGORY_CODE	VARCHAR2	30		Yes	This column is used to indicate category code	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ins_checklist_subcat_b	psc_ins_chklist_category_b	AGENCY_ID, CATEGORY_CODE
psc_ins_chklist_category_tl	psc_ins_chklist_category_b	AGENCY_ID, CATEGORY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_CHKLIST_CATEGORY_B_PK	Unique	Default	AGENCY_ID, CATEGORY_CODE	Active

PSC_INS_CHKLIST_CATEGORY_TL

This table contains inspection checklist category translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_CHKLIST_CATEGORY_TL_PK	AGENCY_ID, CATEGORY_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
CATEGORY_CODE	VARCHAR2	30		Yes	This column is used to indicate category code	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_CHKLIST_CATEGORY_TL	psc_ins_chklist_category_b	AGENCY_ID, CATEGORY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_CHKLIST_CATEGORY_TL_PK	Unique	Default	AGENCY_ID, CATEGORY_CODE, LANGUAGE	Active

PSC_INS_COMMENT

This table contains inspection comments, including inspector and requestor comments.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_COMMENT_PK	INS_COMMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INS_COMMENT_KEY	NUMBER		18	Yes	This column is used to indicate ins comment key	Active
INS_COMMENT_TYPE	VARCHAR2	15		Yes	This column is used to indicate comment type	Active
COMMENT_ID	NUMBER		18		This column is used to uptake comment framework	
INS_COMMENT_PUID	VARCHAR2	480			Alternate key for an inspection comment.	
INSPECTION_KEY	NUMBER		18		Unique identifier for an inspection.	
INSPECTION_CHKLIST_KEY	NUMBER		18		Unique identifier for an inspection checklist.	
INSPECTION_CL_ITEM_KEY	NUMBER		18		Unique identifier for an inspection checklist item.	
INSPECTION_PUID	VARCHAR2	480			Alternate key for an inspection. Used by CRM Import.	
INSPECTION_CHKLIST_PUID	VARCHAR2	480			Alternate key for an inspection checklist. Used by CRM Import	
INSPECTION_CL_ITEM_PUID	VARCHAR2	480			Alternate key for an inspection checklist item. Used by CRM Import.	
INSPECTION_ID	VARCHAR2	50			This column is used to indicate inspection id	Active
CHECKLIST_ID	VARCHAR2	15			This column is used to indicate checklist id	Active
CHECKLIST_ITEM_ID	VARCHAR2	15			This column is used to indicate checklist item id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
INS_COMMENT	VARCHAR2	1000			This column is used to indicate ins comment	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_COMMENT	psc_ins_inspection	INSPECTION_KEY
PSC_INS_COMMENT	psc_ins_inspection_chklist	INSPECTION_CHKLIST_KEY

Table	Foreign Table	Foreign Key Column
PSC_INS_COMMENT	psc_ins_inspection_cl_item	INSPECTION_CL_ITEM_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_COMMENT_FK1	Non Unique	Default	INSPECTION_KEY	Active
PSC_INS_COMMENT_FK2	Non Unique	Default	INSPECTION_CHKLIST_KEY	
PSC_INS_COMMENT_FK3	Non Unique	Default	INSPECTION_CL_ITEM_KEY	
PSC_INS_COMMENT_N1	Non Unique	Default	INSPECTION_ID	
PSC_INS_COMMENT_PK	Unique	Default	INS_COMMENT_KEY	Active
PSC_INS_COMMENT_UK1	Unique	Default	INS_COMMENT_PUID	

PSC_INS_INSPECTION

This table contains inspection transaction, including inspection result and score.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_INSPECTION_PK	INSPECTION_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_KEY	NUMBER		18	Yes	This column is the unique identifier for an inspection. This random value	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					is automatically generated.	
INSPECTION_PUID	VARCHAR2	480		Yes	Alternate key used by CRM Import.	
INSPECTION_ID	VARCHAR2	50		Yes	This column is used to indicate inspection id	Active
PARCEL_ID	NUMBER		18		This column is needed in Inspection Schedule to determine the District ID which in turn will determine which inspector can be assigned to the inspection task.	
ADDRESS_ID	NUMBER		18		This column is needed in Inspection Schedule to determine the District ID which in turn will determine which inspector can be assigned to the inspection task.	
PHONE_COUNTRY_CODE	VARCHAR2	10			Contact International country code for the phone number	
PHONE_AREA_CODE	VARCHAR2	10			Contact phone area code	
PHONE_EXTENSION	VARCHAR2	20			Contact additional phone number extension	
CANCELLATION_REASON	VARCHAR2	150			Reason for canceling inspection schedule	
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
INSPECTION_TYPE	VARCHAR2	15		Yes	This column is used to indicate inspection type	Active
INSPECTION_STATUS	VARCHAR2	15		Yes	This column is used to indicate inspection status	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
BILLABLE_FLAG	VARCHAR2	1		Yes	This column is used to indicate billable flag	Active
BILL_TYPE	VARCHAR2	15			This column is used to indicate bill type	Active
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id	Active
RECORD_NUMBER	VARCHAR2	64		Yes	PuID for a Permit record. Used by CRM Import.	
REQUESTED_DTTM	TIMESTAMP				This column is used to indicate requested dttm	Obsolete
READY_BY_DTTM	TIMESTAMP				READY_BY_DTTM	
PREFERRED_DATE	TIMESTAMP				PREFERRED_DATE	
PREFERRED_TIME	VARCHAR2	15			PREFERRED_TIME	
INSPECTOR_ID	NUMBER		18		This column is used to indicate inspector id	Active
INSPECTOR_NAME	VARCHAR2	360			This column is used to indicate inspector name	Active
INSPECTOR_INITIALS	VARCHAR2	6			This column is used to indicate inspector initials	Active
SCHEDULED_START_DTTM	TIMESTAMP				This column is used to indicate scheduled start dttm	Active
SCHEDULED_END_DTTM	TIMESTAMP				This column is used to indicate scheduled end dttm	Active
ACTUAL_START_DTTM	TIMESTAMP				This column is used to indicate actual start dttm	Active
ACTUAL_END_DTTM	TIMESTAMP				This column is used to indicate actual end dttm	Active
ESTIMATED_DURATION_HRS	NUMBER		8		This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					estimated duration hrs	
ACTUAL_DURATION_HRS	NUMBER		8		This column is used to indicate actual duration hrs	Active
ESTIMATED_TIME_ARRIVAL	TIMESTAMP				This column is used to indicate estimated time arrival	Active
ACTL_TRAVEL_TIME_TO_HRS	NUMBER		8		This column is used to indicate actl travel time to hrs	Active
ACTL_TRAVEL_TIME_FROM_HRS	NUMBER		8		This column is used to indicate actl travel time from hrs	Active
INSPECTION_LOCATION	VARCHAR2	100			This column is used to indicate inspection location	Active
COUNTRY	VARCHAR2	3			This column is used to indicate country	Active
ADDRESS1	VARCHAR2	240			This column is used to indicate address1	Active
ADDRESS2	VARCHAR2	240			This column is used to indicate address2	Active
ADDRESS3	VARCHAR2	240			This column is used to indicate address3	Active
ADDRESS4	VARCHAR2	240			This column is used to indicate address4	Active
CITY	VARCHAR2	60			This column is used to indicate city	Active
POSTAL_CODE	VARCHAR2	60			This column is used to indicate postal code	Active
STATE	VARCHAR2	60			This column is used to indicate state	Active
PROVINCE	VARCHAR2	60			This column is used to indicate province	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTY	VARCHAR2	60			This column is used to indicate county	Active
POSTAL_PLUS4_CODE	VARCHAR2	10			This column is used to indicate postal plus4 code	Active
LOCATION_LATITUDE	NUMBER				This column is used to indicate location latitude	Active
LOCATION_LONGITUDE	NUMBER				This column is used to indicate location longitude	Active
INSPECTION_DISTRICT_ID	VARCHAR2	30			From Inspection address, determine Parcel ID that is used to derive the Inspection District ID	Active
TRAVEL_TO_START_ODOMETER	NUMBER		8		This column is used to indicate travel to start odometer	Active
TRAVEL_TO_END_ODOMETER	NUMBER		8		This column is used to indicate travel to end odometer	Active
TRAVEL_TO_ACTUAL_DISTANCE	NUMBER		8		This column is used to indicate travel to actual distance	Active
TRAVEL_FROM_START_ODOMETER	NUMBER		8		This column is used to indicate travel from start odometer	Active
TRAVEL_FROM_END_ODOMETER	NUMBER		8		This column is used to indicate travel from end odometer	Active
TRAVEL_FROM_ACTUAL_DISTANCE	NUMBER		8		This column is used to indicate travel from actual distance	Active
DISTANCE_UOM	VARCHAR2	5			This column is used to indicate distance uom	Active
INSPECTION_RESULT	VARCHAR2	25			This column is used to indicate inspection result	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_RATING	VARCHAR2	5			This column is used to indicate inspection rating	Active
INSPECTION_SCORE	NUMBER		5		This column is used to indicate inspection score	Active
NUM_MAJOR_VIOLATIONS	NUMBER		5		This column is used to indicate num major violations	Active
HIDE_INSPECTOR_COMMENT	VARCHAR2	1			This column is used to indicate hide inspector comment	Active
CONTACT_NAME	VARCHAR2	450			This column is used to indicate contact name	Active
PHONE_NUMBER	VARCHAR2	40			This column is used to indicate contact phone	Active
CONTACT_EMAIL	VARCHAR2	320			This column is used to indicate contact email	Active
PREFERRED_CONTACT_METHOD	VARCHAR2	30			This column is used to indicate preferred contact method	Active
OWNER_SIGNATURE	BLOB				This column is used to indicate owner signature	Active
CONTRACTOR_SIGNATURE	BLOB				This column is used to indicate contractor signature	Active
INSPECTOR_SIGNATURE	BLOB				This column is used to indicate inspector signature	Active
REINSPECTION_FLAG	VARCHAR2	1			This column is used to indicate reinspection flag	Active
FINAL_INSPECTION_FLAG	VARCHAR2	1			This column is used to indicate final inspection flag	Active
REQUIRED_FLAG	VARCHAR2	1		Yes	Indicates whether the inspection is required	

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
OWNER_NAME	VARCHAR2	360			This column is used to indicate owner name	Active
CONTRACTOR_NAME	VARCHAR2	360			This column is used to indicate contractor name	Active
OWNER_SIGNATURE_DTTM	TIMESTAMP				This column is used to indicate owner signature dttm	Active
CONTRACTOR_SIGNATURE_DTTM	TIMESTAMP				This column is used to indicate contractor signature dttm	Active
INSPECTOR_SIGNATURE_DTTM	TIMESTAMP				This column is used to indicate inspector signature dttm	Active
SYSTEM_STATUS	VARCHAR2	15			This column is used to indicate system status	Active
SYSTEM_RESULT	VARCHAR2	20			This column is used to indicate system result	
INSPECTION_COMPLETE_DTTM	TIMESTAMP				This column is used to indicate inspection complete dttm	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
ESTIMATED_TIME_ARRIVAL_END	TIMESTAMP				The estimated time to arrival end time.	Active
COORDINATE_X	NUMBER				This column is used to indicate coordinate x.	
COORDINATE_Y	NUMBER				This column is used to indicate coordinate y.	
SRID	NUMBER		10		This column is used to indicate srid.	
SHAPE	UDT				Specifies coordinates of the location defined by the address. Special data type required to store.	
REQUESTOR_COMMENT	VARCHAR2	500			Comment enters by inspection requester for additional information about the inspection	
PREFERRED_INSPECTOR_ID	NUMBER		18		This column is used to indicate the preferred inspector id for the re-inspection.	
REINSPECTION_ID_BY	VARCHAR2	50			This column is used to indicate the inspection id for this	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					inspection's re-inspection.	
REINSPECTION_ID_OF	VARCHAR2	50			This column is used to indicate the inspection id that failed resulting in the creation of this inspection.	
MIGRATED_DATA_FLAG	VARCHAR2	3			Status of CRM Data Import migration.	
ASSESS_FEE_FLAG	VARCHAR2	1		Yes	This column is used to indicate the assess fee flag.	
INSPECTION_SOURCE	VARCHAR2	30			Indicates the source from which the inspection was created.	
STREET_NUMBER	VARCHAR2	20			This column indicates the street number for the parcel.	
STREET_DIRECTION	VARCHAR2	10			This column is used to indicate street direction.	
STREET_NAME	VARCHAR2	240			This column is used to indicate street name.	
STREET_TYPE	VARCHAR2	20			This column is used to indicate street type.	
STREET_SUFFIX	VARCHAR2	20			This column describes street name that represents the street..	
UNIT_NUMBER	VARCHAR2	30			This column is used to indicate unit number.	
STREET_NAME_CONCAT	VARCHAR2	350			A concatenation of parts of an address that contains street information.	
TEXT_COUNTRY_CODE	VARCHAR2	10			Contact text message country code	
TEXT_AREA_CODE	VARCHAR2	10			Contact text message area code	

Name	Datatype	Length	Precision	Not-null	Comments	Status
TEXT_NUMBER	VARCHAR2	40			Contact text message number	
HIDE_FROM_USER_FLAG	VARCHAR2	1		Yes	This column indicates whether the type is visible to the public user.	
LAST_GIS_SYNC_DATETIME	TIMESTAMP				This column is used to indicate the date and time the inspection was synchronized by GIS.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_INSPECTION	psc_insp_record	LNP_RECORD_KEY
psc_ins_attachment	psc_ins_inspection	INSPECTION_KEY
psc_ins_inspection_chklist	psc_ins_inspection	INSPECTION_KEY
psc_ins_opa_checkpoint	psc_ins_inspection	INSPECTION_ID
psc_insp_ins_re_xref	psc_ins_inspection	INSPECTION_KEY
psc_ins_comment	psc_ins_inspection	INSPECTION_KEY
psc_ins_related_inspection	psc_ins_inspection	INSPECTION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECTION_FK1	Non Unique	Default	LNP_RECORD_KEY	
PSC_INS_INSPECTION_N1	Non Unique	Default	SYSTEM_STATUS, INSPECTOR_ID, AGENCY_ID, SCHEDULED_START_DTTM, SCHEDULED_END_DTTM	
PSC_INS_INSPECTION_PK	Unique	Default	INSPECTION_KEY	Active
PSC_INS_INSPECTION_U1	Unique	Default	INSPECTION_PUID	
PSC_INS_INSPECTION_U2	Unique	Default	INSPECTION_ID	

PSC_INS_INSPECTION_CAL_B

This table contains inspection calendar information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_INSPECTION_CAL_B_PK	CALENDAR_ID, AGENCY_ID, INSPECTION_TYPE, DISTRICT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CALENDAR_ID	VARCHAR2	30		Yes	Unique identifier for the Inspection Calendar.	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
INSPECTION_TYPE	VARCHAR2	15		Yes	Inspection Type associated with the Inspection Calendar.	Active
DISTRICT_ID	VARCHAR2	30		Yes	District associated with the Inspection Calendar.	Active
VALID_FROM_DATE	DATE			Yes	Start date for the Inspection Calendar.	Active
VALID_TO_DATE	DATE			Yes	End date for the Inspection Calendar.	Active
TIME_FROM	TIMESTAMP			Yes	Start time for the Inspection Calendar.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
TIME_TO	TIMESTAMP			Yes	End time for the Inspection Calendar.	Active
RECURRENCE	VARCHAR2	3			Recurrence option, None or Weekly.	Active
BETW_RECUR_NUM	NUMBER		2		Number of weeks between occurrences.	Active
SUN_FLAG	VARCHAR2	1		Yes	Enabled if the calendar is effective on Sunday.	Active
MON_FLAG	VARCHAR2	1		Yes	Enabled if the calendar is effective on Monday.	Active
TUE_FLAG	VARCHAR2	1		Yes	Enabled if the calendar is effective on Tuesday.	Active
WED_FLAG	VARCHAR2	1		Yes	Enabled if the calendar is effective on Wednesday.	Active
THU_FLAG	VARCHAR2	1		Yes	Enabled if the calendar is effective on Thursday.	Active
FRI_FLAG	VARCHAR2	1		Yes	Enabled if the calendar is effective on Friday.	Active
SAT_FLAG	VARCHAR2	1		Yes	Enabled if the calendar is effective on Saturday.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ins_inspection_cal_tl	psc_ins_inspection_cal_b	CALENDAR_ID, AGENCY_ID, INSPECTION_TYPE, DISTRICT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECTION_CAL_B_PK	Unique	Default	CALENDAR_ID, AGENCY_ID, INSPECTION_TYPE, DISTRICT_ID	Active

PSC_INS_INSPECTION_CAL_TL

This table contains inspection calendar translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_INSPECTION_CAL_TL_PK	CALENDAR_ID, AGENCY_ID, INSPECTION_TYPE, DISTRICT_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CALENDAR_ID	VARCHAR2	30		Yes	Unique identifier for the Inspection Calendar.	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
INSPECTION_TYPE	VARCHAR2	15		Yes	Inspection Type associated with the Inspection Calendar.	Active
DISTRICT_ID	VARCHAR2	30		Yes	District associated with the Inspection Calendar.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DESCRIPTION	VARCHAR2	100		Yes	Description of the Inspection Calendar.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_INSPECTION_CAL_TL	psc_ins_inspection_cal_b	CALENDAR_ID, AGENCY_ID, INSPECTION_TYPE, DISTRICT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECTION_CAL_TL_PK	Unique	Default	CALENDAR_ID, AGENCY_ID, INSPECTION_TYPE, DISTRICT_ID, LANGUAGE	Active

PSC_INS_INSPECTION_CHKLIST

This table contains inspection transaction checklist information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_INSPECTION_CHKLIST_PK	INSPECTION_CHKLIST_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_CHKLIST_KEY	NUMBER		18	Yes	The unique identifier for an inspection check list.	
INSPECTION_CHKLIST_PUID	VARCHAR2	480		Yes	Alternate key field used by CRM Import.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_KEY	NUMBER		18	Yes	The unique identifier for an inspection.	
INSPECTION_PUID	VARCHAR2	480		Yes	PUID is a unique Identifier for the parent inspection record. Used by CRM Import.	
INSPECTION_ID	VARCHAR2	50		Yes	This column is used to indicate inspection id	Active
CHECKLIST_ID	VARCHAR2	15		Yes	This column is used to indicate checklist id	Active
CHECKLIST_NAME	VARCHAR2	100		Yes	This column is used to indicate checklist name	Active
REQUIRED_FLAG	VARCHAR2	1			Data on this field is copied from the checklist setup table (PSC_INS_CHECKLIST)	
POSSIBLE_SCORE	NUMBER		5		Data on this field is copied from the checklist setup table (PSC_INS_CHECKLIST.SCORE)	
MAJOR_VIOLATION_FLAG	VARCHAR2	1			Data on this field is copied from the checklist setup table (PSC_INS_CHECKLIST)	
MAX_SCORE	NUMBER		5		This column is used to indicate max score	Active
MIN_PASSING_SCORE	NUMBER		5		This column is used to indicate min passing score	Active
ASSESSMENT_TYPE	VARCHAR2	15			This column is used to indicate assessment type	Active
SCORING_METHOD	VARCHAR2	15			This column is used to indicate scoring method	Active
COMMON_COMMENT	VARCHAR2	1000			This column is used to indicate common comment	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CHECKLIST_RESULT	VARCHAR2	15			This column is used to indicate checklist result	Active
CHECKLIST_SCORE	NUMBER		5		This column is used to indicate checklist score	Active
NUM_MAJOR_VIOLATIONS	NUMBER		5		This column is used to indicate num major violations	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_INSPECTION_CHKLIST	psc_ins_inspection	INSPECTION_KEY
psc_ins_attachment	psc_ins_inspection_chklist	INSPECTION_CHKLIST_KEY
psc_ins_inspection_cl_item	psc_ins_inspection_chklist	INSPECTION_CHKLIST_KEY
psc_ins_comment	psc_ins_inspection_chklist	INSPECTION_CHKLIST_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECTION_CHKLIST_FK1	Non Unique	Default	INSPECTION_KEY	Active
PSC_INS_INSPECTION_CHKLIST_PK	Unique	Default	INSPECTION_CHKLIST_KEY	
PSC_INS_INSPECTION_CHKLIST_UK1	Unique	Default	AGENCY_ID, INSPECTION_ID, CHECKLIST_ID	
PSC_INS_INSPECTION_CHKLIST_UK2	Unique	Default	INSPECTION_CHKLIST_PUID	

PSC_INS_INSPECTION_CL_ITEM

This table contains inspection transaction checklist item information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_INSPECTION_CL_ITEM_PK	INSPECTION_CL_ITEM_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_CL_ITEM_KEY	NUMBER		18	Yes	The unique identifier for an inspection check list item.	
INSPECTION_CL_ITEM_PUID	VARCHAR2	480		Yes	Alternate key used by CRM Import.	
INSPECTION_CHKLIST_KEY	NUMBER		18	Yes	The unique identifier for an inspection check list.	
INSPECTION_CHKLIST_PUID	VARCHAR2	480		Yes	Parent PUID used by CRM Import.	
INSPECTION_ID	VARCHAR2	50		Yes	This column is used to indicate inspection id	Active
CHECKLIST_ID	VARCHAR2	15		Yes	This column is used to indicate checklist id	Active
CHECKLIST_ITEM_ID	VARCHAR2	15		Yes	This column is used to indicate checklist item id	Active
CHECKLIST_ITEM_NAME	VARCHAR2	300		Yes	This column is used to indicate checklist item name	Active
REQUIRED_FLAG	VARCHAR2	1		Yes	This column is used to indicate required flag	Active
POSSIBLE_SCORE	NUMBER		5		This column is used to indicate possible score	Active
CATEGORY_CODE	VARCHAR2	30			This column is used to indicate category code	Active
SUBCATEGORY_CODE	VARCHAR2	30			This column is used to indicate subcategory code	Active
CHECKLIST_ITEM_RESULT	VARCHAR2	15			This column is used to indicate checklist item result	Active
CHECKLIST_ITEM_SCORE	NUMBER		5		This column is used to indicate checklist item score	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MAJOR_VIOLATION_FLAG	VARCHAR2	1			This column is used to indicate major violation flag	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_INSPECTION_CL_ITEM	psc_ins_inspection_chklist	INSPECTION_CHKLIST_KEY
psc_ins_attachment	psc_ins_inspection_cl_item	INSPECTION_CL_ITEM_KEY

Table	Foreign Table	Foreign Key Column
psc_ins_comment	psc_ins_inspection_cl_item	INSPECTION_CL_ITEM_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_INS_INSPECTION_CL_ITEM_FK1	Non Unique	Default	INSPECTION_CHKLIST_KEY
PSC_INS_INSPECTION_CL_ITEM_PK	Unique	Default	INSPECTION_CL_ITEM_KEY
PSC_INS_INSPECTION_CL_ITEM_U1	Unique	Default	AGENCY_ID, INSPECTION_ID, CHECKLIST_ID, CHECKLIST_ITEM_ID
PSC_INS_INSPECTION_CL_ITEM_U2	Unique	Default	INSPECTION_CL_ITEM_PUID

PSC_INS_INSPECTION_DEP

This table contains inspection group line dependencies.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_INS_INSPECTION_DEP_PK	AGENCY_ID, INSPECTION_TYPE, DEPENDENT_INSPECTION_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_TYPE	VARCHAR2	15		Yes	This column is used to indicate inspection type	Active
DEPENDENT_INSPECTION_TYPE	VARCHAR2	15		Yes	This column is used to indicate the dependent inspection type	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_INSPECTION_DEP	psc_ins_inspection_type_b	AGENCY_ID, INSPECTION_TYPE
PSC_INS_INSPECTION_DEP	psc_ins_inspection_type_b	AGENCY_ID, DEPENDENT_INSPECTION_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECTION_DEP_PK	Unique	Default	AGENCY_ID, INSPECTION_TYPE, DEPENDENT_INSPECTION_TYPE	Active
psc_ins_inspection_dep_FK1	Non Unique	psc_ins_inspection_dep_FK1	INSPECTION_TYPE, AGENCY_ID	
psc_ins_inspection_dep_FK2	Non Unique	psc_ins_inspection_dep_FK2	AGENCY_ID, DEPENDENT_INSPECTION_TYPE	

PSC_INS_INSPECTION_GROUP_B

This table contains inspection group information, which includes one or more inspection type.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_INSPECTION_GROUP_B_PK	AGENCY_ID, INSPECTION_GROUP

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_GROUP	VARCHAR2	15		Yes	This column is used to indicate inspection group	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ins_inspection_group_tl	psc_ins_inspection_group_b	AGENCY_ID, INSPECTION_GROUP
psc_ins_inspection_grp_ln	psc_ins_inspection_group_b	AGENCY_ID, INSPECTION_GROUP

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECTION_GROUP_B_PK	Unique	Default	AGENCY_ID, INSPECTION_GROUP	Active

PSC_INS_INSPECTION_GROUP_TL

This table contains inspection group translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_INSPECTION_GROUP_TL_PK	AGENCY_ID, INSPECTION_GROUP, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
INSPECTION_GROUP	VARCHAR2	15		Yes	This column is used to indicate inspection group	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_INSPECTION_GROUP_TL	psc_ins_inspection_group_b	AGENCY_ID, INSPECTION_GROUP

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECTION_GROUP_TL_PK	Unique	Default	AGENCY_ID, INSPECTION_GROUP, LANGUAGE	Active

PSC_INS_INSPECTION_GRP_LN

This table contains inspection group line, which indicates an inspection type.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_INSPECTION_GRP_LN_PK	AGENCY_ID, INSPECTION_GROUP, INSPECTION_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_GROUP	VARCHAR2	15		Yes	This column is used to indicate inspection group	Active
INSPECTION_TYPE	VARCHAR2	15		Yes	This column is used to indicate inspection type	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
REQUIRED	VARCHAR2	1		Yes	This column is used to indicate required	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
FINAL_INSPECTION_FLAG	VARCHAR2	1			This column is used to indicate final inspection flag	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_INSPECTION_GRP_LN	psc_ins_inspection_group_b	AGENCY_ID, INSPECTION_GROUP
PSC_INS_INSPECTION_GRP_LN	psc_ins_inspection_type_b	AGENCY_ID, INSPECTION_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECTION_GRP_LN_FK2	Non Unique	Default	AGENCY_ID, INSPECTION_TYPE	Active
PSC_INS_INSPECTION_GRP_LN_PK	Unique	Default	AGENCY_ID, INSPECTION_GROUP, INSPECTION_TYPE	Active

PSC_INS_INSPECTION_GRP_LN_DEP

This table contains inspection group line dependencies.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_INS_INSPECTION_GRLND_PK	AGENCY_ID, INSPECTION_GROUP, INSPECTION_TYPE, DEPENDENT_INSPECTION_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_GROUP	VARCHAR2	15		Yes	This column is used to indicate inspection group	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_TYPE	VARCHAR2	15		Yes	This column is used to indicate inspection type	Active
DEPENDENT_INSPECTION_TYPE	VARCHAR2	15		Yes	This column is used to indicate the dependent inspection type	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECTION_GRLND_PK	Unique	Default	AGENCY_ID, INSPECTION_GROUP, INSPECTION_TYPE, DEPENDENT_INSPECTION_TYPE	Active

PSC_INS_INSPECTION_TYPE_B

This table contains inspection type and all attributes regarding a type of inspection.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_INSPECTION_TYPE_B_PK	AGENCY_ID, INSPECTION_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_TYPE	VARCHAR2	15		Yes	This column is used to indicate inspection type	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag	Active
BILLABLE_FLAG	VARCHAR2	1		Yes	This column is used to indicate billable flag	Active
BILL_TYPE	VARCHAR2	15			This column is used to indicate bill type	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ESTIMATED_DURATION_HRS	NUMBER		8	Yes	This column is used to indicate estimated duration hrs	Active
SCHEDULING_METHOD	VARCHAR2	15			This column is used to indicate scheduling method	Active
SCORING_METHOD	VARCHAR2	15			This column is used to indicate scoring method	Active
MAX_SCORE	NUMBER		5		This column is used to indicate max score.	
ASSESSMENT_TYPE	VARCHAR2	25			This column is used to indicate assessment type	Active
PASSING_RULE	VARCHAR2	15			This column is used to indicate passing rule	Active
CHECKLIST_GROUP	VARCHAR2	15			This column is used to indicate checklist group	Active
CHECKLIST_ID	VARCHAR2	15			This column is used to indicate checklist id	Active
RATING_METHOD	VARCHAR2	15			This column is used to indicate rating method	Active
AUTONUMBER_RULE_ID	VARCHAR2	20		Yes	This column is used to indicate autonumber rule id	Active
HIDE_INSPECTOR_COMMENT	VARCHAR2	1		Yes	This column is used to indicate hide inspector comment	Active
SCHEDULE_CUTOFF_TIME_HH	NUMBER		2		This column is used to indicate schedule cutoff time hh	Obsolete
SCHEDULE_CUTOFF_TIME_MM	NUMBER		2		This column is used to indicate schedule cutoff time mm	Obsolete
SCHEDULE_CUTOFF_TIME	TIMESTAMP				This column is used to indicate schedule cutoff time	

Name	Datatype	Length	Precision	Not-null	Comments	Status
OPA_POLICY_NAME	VARCHAR2	200			This column is used to indicate opa policy name	Active
OPA_POLICY_VERSION	VARCHAR2	20			This column is used to indicate opa policy version	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
OWNER_SIGNATURE_OPT	VARCHAR2	3			This column is used to indicate owner signature opt	Active
CONTRACTOR_SIGNATURE_OPT	VARCHAR2	3			This column is used to indicate contractor signature opt	Active
INSPECTOR_SIGNATURE_OPT	VARCHAR2	3			This column is used to indicate inspector signature opt	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					associated to the user who last updated the row.	
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
DISTRICT_TYPE	VARCHAR2	30			The District Type associated to the Inspection.	Active
CHG_SCHEDULE_POLICY_HRS	NUMBER		3		Determines the policy for inspection scheduling changes.	Active
HIDE_ASSESS_FEE_FLAG	VARCHAR2	1		Yes	This column determines whether to hide assessed fees.	
HIDE_FROM_USER_FLAG	VARCHAR2	1		Yes	This column specifies whether the type is visible to public user.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ins_inspection_dep	psc_ins_inspection_type_b	AGENCY_ID, INSPECTION_TYPE
psc_ins_inspection_dep	psc_ins_inspection_type_b	AGENCY_ID, DEPENDENT_INSPECTION_TYPE
psc_ins_inspection_type_tl	psc_ins_inspection_type_b	AGENCY_ID, INSPECTION_TYPE
psc_ins_inspection_grp_ln	psc_ins_inspection_type_b	AGENCY_ID, INSPECTION_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECTION_TYPE_B_PK	Unique	Default	AGENCY_ID, INSPECTION_TYPE	Active

PSC_INS_INSPECTION_TYPE_TL

This table contains inspection type translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_INSPECTION_TYPE_TL_PK	AGENCY_ID, INSPECTION_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
INSPECTION_TYPE	VARCHAR2	15		Yes	This column is used to indicate inspection type	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_INSPECTION_TYPE_TL	psc_ins_inspection_type_b	AGENCY_ID, INSPECTION_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECTION_ TYPE_TL_PK	Unique	Default	AGENCY_ID, INSPECTION_ TYPE, LANGUAGE	Active

PSC_INS_INSPECT_STATUS_B

This table contains inspection status setup definitions.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_INS_INSPECT_STATUS_B_PK	AGENCY_ID, SYSTEM_STATUS

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SYSTEM_STATUS	VARCHAR2	15		Yes	This column is used to indicate system status	Active
INSPECTION_ STATUS	VARCHAR2	15		Yes	This column is used to indicate inspection status	Active
OBJECT_ VERSION_ NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ins_inspect_status_tl	psc_ins_inspect_status_b	AGENCY_ID, SYSTEM_STATUS

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECT_STATUS_B_PK	Unique	Default	AGENCY_ID, SYSTEM_STATUS, ORA_SEED_SET1	Active

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECT_STATUS_B_PK1	Unique	Default	AGENCY_ID, SYSTEM_STATUS, ORA_SEED_SET2	

PSC_INS_INSPECT_STATUS_TL

This table contains inspection status translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_INS_INSPECT_STATUS_TL_PK	AGENCY_ID, SYSTEM_STATUS, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
SYSTEM_STATUS	VARCHAR2	15		Yes	This column is used to indicate system status	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					of the translatable columns were originally created.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR)	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_INSPECT_STATUS_TL	psc_ins_inspect_status_b	AGENCY_ID, SYSTEM_STATUS

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSPECT_STATUS_TL_PK	Unique	Default	AGENCY_ID, SYSTEM_STATUS, LANGUAGE, ORA_SEED_SET1	Active
PSC_INS_INSPECT_STATUS_TL_PK1	Unique	Default	AGENCY_ID, SYSTEM_STATUS, LANGUAGE, ORA_SEED_SET2	

PSC_INS_INSTRUCTION

This table contains inspection checklist item instructional information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_INSTRUCTION_PK	AGENCY_ID, CHECKLIST_ID, CHECKLIST_ITEM_ID, INSTRUCTION_CODE

Name	Columns

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CHECKLIST_ID	VARCHAR2	15		Yes	This column is used to indicate checklist id	Active
CHECKLIST_ITEM_ID	VARCHAR2	15		Yes	This column is used to indicate checklist item id	Active
INSTRUCTION_CODE	VARCHAR2	15		Yes	This column is used to indicate instruction code	Active
INSTRUCTION_TEXT	VARCHAR2	1000		Yes	This column is used to indicate instruction text	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					session login associated to the user who last updated the row.	
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_INSTRUCTION	psc_ins_checklist_item_b	AGENCY_ID, CHECKLIST_ID, CHECKLIST_ITEM_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_INSTRUCTION_PK	Unique	Default	AGENCY_ID, CHECKLIST_ID, CHECKLIST_ITEM_ID, INSTRUCTION_CODE	Active

PSC_INS_OPA_CHECKPOINT

This table contains inspection OPA checkpoint identifier.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_OPA_CHECKPOINT_PK	AGENCY_ID, INSPECTION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_ID	VARCHAR2	50		Yes	This column is used to indicate inspection id	Active
OPA_INTERVIEW_CHECKPOINT	CLOB				This column is used to indicate opa interview checkpoint	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_OPA_CHECKPOINT	psc_ins_inspection	INSPECTION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_OPA_CHECKPOINT_FK1	Non Unique	Default	INSPECTION_ID	Active
PSC_INS_OPA_CHECKPOINT_PK	Unique	Default	AGENCY_ID, INSPECTION_ID	Active

PSC_INS_PASSING_RULE_B

This table contains inspection passing rule definition.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_PASSING_RULE_B_PK	AGENCY_ID, PASSING_RULE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PASSING_RULE	VARCHAR2	15		Yes	This column is used to indicate passing rule	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ins_passing_rule_tl	psc_ins_passing_rule_b	AGENCY_ID, PASSING_RULE
psc_ins_passing_rule_dtl_b	psc_ins_passing_rule_b	AGENCY_ID, PASSING_RULE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_PASSING_RULE_B_PK	Unique	Default	AGENCY_ID, PASSING_RULE	Active

PSC_INS_PASSING_RULE_DTL_B

This table contains inspection passing rule detail information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_PASSING_RULE_DTL_B_PK	AGENCY_ID, PASSING_RULE, SEQ_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PASSING_RULE	VARCHAR2	15		Yes	This column is used to indicate passing rule	Active
SEQ_KEY	NUMBER		18	Yes	This column is used to indicate seq key	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MIN_SCORE	NUMBER		5	Yes	This column is used to indicate min score	Active
MAX_SCORE	NUMBER		5	Yes	This column is used to indicate max score	Active
NUM_MAJOR_VIOLATIONS	NUMBER		5	Yes	This column is used to indicate num major violations	Active
PASSING_FLAG	VARCHAR2	1		Yes	This column is used to indicate passing flag	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_PASSING_RULE_DTL_B	psc_ins_passing_rule_b	AGENCY_ID, PASSING_RULE
psc_ins_passing_rule_dtl_tl	psc_ins_passing_rule_dtl_b	AGENCY_ID, PASSING_RULE, SEQ_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_PASSING_RULE_DTL_B_PK	Unique	Default	AGENCY_ID, PASSING_RULE, SEQ_KEY	Active

PSC_INS_PASSING_RULE_DTL_TL

This table contains inspection passing rule detail translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE

- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_PASSING_RULE_DTL_TL_PK	AGENCY_ID, PASSING_RULE, SEQ_KEY, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PASSING_RULE	VARCHAR2	15		Yes	This column is used to indicate passing rule	Active
SEQ_KEY	NUMBER		18	Yes	This column is used to indicate seq key	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_PASSING_RULE_DTL_TL	psc_ins_passing_rule_dtl_b	AGENCY_ID, PASSING_RULE, SEQ_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_PASSING_RULE_DTL_TL_PK	Unique	Default	AGENCY_ID, PASSING_RULE, SEQ_KEY, LANGUAGE	Active

PSC_INS_PASSING_RULE_TL

This table contains inspection passing rule translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER

- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_PASSING_RULE_TL_PK	AGENCY_ID, PASSING_RULE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PASSING_RULE	VARCHAR2	15		Yes	This column is used to indicate passing rule	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_PASSING_RULE_TL	psc_ins_passing_rule_b	AGENCY_ID, PASSING_RULE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_PASSING_RULE_TL_PK	Unique	Default	AGENCY_ID, PASSING_RULE, LANGUAGE	Active

PSC_INS_RATING_METHOD_B

This table contains inspection rating method information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_RATING_METHOD_B_PK	AGENCY_ID, RATING_METHOD

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RATING_METHOD	VARCHAR2	15		Yes	This column is used to indicate rating method	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ins_rating_mthd_dtl	psc_ins_rating_method_b	AGENCY_ID, RATING_METHOD
psc_ins_rating_method_tl	psc_ins_rating_method_b	AGENCY_ID, RATING_METHOD

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_RATING_METHOD_B_PK	Unique	Default	AGENCY_ID, RATING_METHOD	Active

PSC_INS_RATING_METHOD_TL

This table contains inspection rating method translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE

- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_RATING_METHOD_TL_PK	AGENCY_ID, RATING_METHOD, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
RATING_METHOD	VARCHAR2	15		Yes	This column is used to indicate rating method	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_RATING_METHOD_TL	psc_ins_rating_method_b	AGENCY_ID, RATING_METHOD

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_RATING_METHOD_TL_PK	Unique	Default	AGENCY_ID, RATING_METHOD, LANGUAGE	Active

PSC_INS_RATING_MTHD_DTL

This table contains inspection rating method detail information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_RATING_MTHD_DTL_PK	AGENCY_ID, RATING_METHOD, RATING

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RATING_METHOD	VARCHAR2	15		Yes	This column is used to indicate rating method	Active
RATING	VARCHAR2	5		Yes	This column is used to indicate rating	Active
MIN_SCORE	NUMBER		5	Yes	This column is used to indicate min score	Active
MAX_SCORE	NUMBER		5	Yes	This column is used to indicate max score	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_RATING_MTHD_DTL	psc_ins_rating_method_b	AGENCY_ID, RATING_METHOD

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_RATING_MTHD_DTL_PK	Unique	Default	AGENCY_ID, RATING_METHOD, RATING	Active

PSC_INS_RELATED_INSPECTION

This table contains related inspections, which identifies inspections that are somehow related to another inspection.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_INS_RELATED_INSPECTION_PK	INSPECTION_ID, RELATED_INSPECTION_ID

Name	Columns

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INSPECTION_ID	VARCHAR2	50		Yes	This column is used to indicate inspection id	Active
RELATED_INSPECTION_ID	VARCHAR2	50		Yes	This column is used to indicate related inspection id	Active
RELATIONSHIP_TYPE	VARCHAR2	15		Yes	This column is used to indicate relationship type	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					user who last updated the row.	
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_INS_RELATED_INSPECTION	psc_ins_inspection	INSPECTION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_INS_RELATED_INSPECTION_PK	Unique	Default	INSPECTION_ID, RELATED_INSPECTION_ID	Active

PSC_LNP_AGENCY_OPT_B

This table contains agency specific configuration options.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_AGENCY_OPT_B_PK	AGENCY_ID, OFFERING_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	A Unique Number that identifies an agency.	Active
OFFERING_ID	VARCHAR2	50		Yes	List different types of PSC Offerings.	Active
OPA_POLICY_ID	VARCHAR2	150			This column is the OPA Policy that will be used for permits.	Active
CONTENT_URL	VARCHAR2	250			Indicate the URL user can direct to from welcome message.	Active
PENDING_INSPECTIONS	VARCHAR2	1			Controls whether inspections can be scheduled as pending.	
AUTO_PENDING_INSPECTIONS	VARCHAR2	1			Controls whether pending inspections are created automatically.	
IVR	VARCHAR2	1			Controls whether IVR is enabled.	
ALLOW_HIDE_BUS_INFO_FLAG	VARCHAR2	1			Flag to allow users to hide business info from public	
CASCADING_CYCLE_DUE_DATE	VARCHAR2	1			Controls whether plan review cycle due dates are cascaded.	
DEFAULT_PLAN_REVIEW_NAME	VARCHAR2	1			Controls whether plan review names are defaulted.	
ELECTRONIC_PLAN_REVIEW	VARCHAR2	1			Controls whether electronic plan review is enabled.	
REQUIRE_COMMENTS_PLAN_REVIEW	VARCHAR2	30		Yes	Indicates the level at which comments are required for Plan Reviews.	
REQUIRE_COMMENTS_INSPECTION	VARCHAR2	30		Yes	Indicates the level at which comments are	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					required for Inspections.	
PR_PROTECT_DOC_OPTION	VARCHAR2	30		Yes	Indicates how to handle protected documents that are uploaded for plan review.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	
ISSUE_REISSUE_DATES_OPT	VARCHAR2	30		Yes	Indicates the option whether issue date can be overwritten by reissue date.	
REPORT_CONTROL_ID	VARCHAR2	32			Identifies the type of consolidated report configurations for a Business Location.	
ALLOW_VIEW_BUS_LIC_CERT_FLAG	VARCHAR2	1			Flag to allow public users to view certificate on Business page.	
BL_MULTI_APP_FLAG	VARCHAR2	1			Indicates business license multiple application flag.	
BL_MULTI_APP_TYPE	VARCHAR2	20			Indicates business license multiple application type.	
LNP_REQUEST_ENTRY_METHOD	VARCHAR2	30			Indicates permits request entry method.	
LNP_READY_ENTRY_METHOD	VARCHAR2	30			Indicates permits ready entry method.	
BL_REQUEST_ENTRY_METHOD	VARCHAR2	30			Indicates business license request entry method.	
BL_READY_ENTRY_METHOD	VARCHAR2	30			Indicates business license ready entry method.	
INS_TIME_ENTRY_REQUEST	VARCHAR2	30			Indicates inspections request entry method.	
INS_TIME_ENTRY_READY	VARCHAR2	30			Indicates inspections ready entry method.	
INS_TIME_ENTRY_SCHEDULE	VARCHAR2	30			Indicates inspections	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					schedule entry method.	
INS_ASSIGNMENT_METHOD_REQUEST	VARCHAR2	30			Indicates inspections request assignment method.	
INS_ASSIGNMENT_METHOD_READY	VARCHAR2	30			Indicates inspections ready assignment method.	
INS_ASSIGNMENT_METHOD_SCHEDULE	VARCHAR2	30			Indicates inspections schedule assignment method.	
INS_ARRIVAL_DISPLAY_REQUEST	VARCHAR2	30			Indicates inspections request arrival display.	
INS_ARRIVAL_DISPLAY_READY	VARCHAR2	30			Indicates inspections ready arrival display.	
INS_ARRIVAL_DISPLAY_SCHEDULE	VARCHAR2	30			Indicates inspections schedule arrival display.	
SCHED_TIME_DISPLAY_CUTOFF	TIMESTAMP				Indicates the cutoff time to determine which description to show for the inspection scheduled time.	
PMT_INS_PUBLIC_CANCEL_OPT	VARCHAR2	30		Yes	Cancel inspection options available to public users for permits.	
BL_INS_PUBLIC_CANCEL_OPT	VARCHAR2	30		Yes	Cancel inspection options available to public users for business licenses.	
PMT_INS_ENABLE_POSTPONE_FLAG	VARCHAR2	1		Yes	Enable users to postpone inspection for permits.	
BL_INS_ENABLE_POSTPONE_FLAG	VARCHAR2	1		Yes	Enable users to postpone inspection for permits.	
PMT_APPLY_INSTRUCTIONS	VARCHAR2	50			A unique value that identifies an	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					instructional text for Permits.	
PZ_APPLY_INSTRUCTIONS	VARCHAR2	50			A unique value that identifies an instructional text for Planning and Zoning.	
BL_APPLY_INSTRUCTIONS	VARCHAR2	50			A unique value that identifies an instructional text for Business License.	
BL_BE_DOC_GROUP_ID	VARCHAR2	30			Stores the document group identifier for business entity attachments.	
BL_LOC_DOC_GROUP_ID	VARCHAR2	30			Stores the document group identifier for business location attachments.	
BL_OWN_DOC_GROUP_ID	VARCHAR2	30			Stores the document group identifier for business owner attachments.	
PZ_DISPLAY_PLANNER_CONTACT	VARCHAR2	30		Yes	Indicate which planner's contact to display to public users.	
PZ_GENERAL_PLANNER_EMAIL	VARCHAR2	320			Indicate the general planner's email to display to public users.	
BL_DISPLAY_SPECIALIST_CONTACT	VARCHAR2	30		Yes	Indicate which BL specialist's contact to display to public users.	
BL_GENERAL_SPECIALIST_EMAIL	VARCHAR2	320			Indicate the general specialist's email to display to public users.	
PZ_ALLOW_APPEAL_FOR_SELF_FLAG	VARCHAR2	1		Yes	Indicates public users can submit appeal for self.	
COPY_ASSIGNED_FLAG	VARCHAR2	1			Indicates if the assigned planner or specialist should be copied to the new transaction.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
CONFIDENTIAL_ATTACH_FLAG	VARCHAR2	1			Indicates if the applicant is allowed to set an individual document as confidential.	
ENABLE_CONSOL_EXP_COMM_FLAG	VARCHAR2	1			Indicates whether sending consolidated communication for expiring or expired business licenses is enabled.	
INS_SCHED_DATE_CUTOFF_DAYS	NUMBER		3	Yes	Indicates the number of days allowed to schedule an inspection in advance.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_AGENCY_OPT_B	psc_com_agency_options	AGENCY_ID, OFFERING_ID
psc_lnp_agency_opt_tl	psc_lnp_agency_opt_b	AGENCY_ID, OFFERING_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_AGENCY_OPT_B_PK	Unique	Default	AGENCY_ID, OFFERING_ID	Active

PSC_LNP_AGENCY_OPT_TL

This table contains agency specific configuration options.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_AGENCY_OPT_TL_PK	AGENCY_ID, OFFERING_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	A Unique Number that identifies an agency.	Active
OFFERING_ID	VARCHAR2	50		Yes	List different types of PSC Offerings.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
TEXT_LABEL	VARCHAR2	100			Indicate the title of the welcome message.	Active
SHORT_DESCRIPTION	VARCHAR2	300			The short description of the welcome message.	Active
LONG_DESCRIPTION	CLOB				The long description of the welcome message.	Active
SCHED_TIME_BEFORE_DESCR	VARCHAR2	30			The description to show instead of the inspection scheduled time if before the configured cutoff.	Active
SCHED_TIME_AFTER_DESCR	VARCHAR2	30			The description to show instead of the inspection scheduled time if after the configured cutoff.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_AGENCY_OPT_TL	psc_lnp_agency_opt_b	AGENCY_ID, OFFERING_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_AGENCY_OPT_TL_PK	Unique	Default	AGENCY_ID, OFFERING_ID, LANGUAGE	Active

PSC_LNP_APPL_GROUP_B

This table contains license and permit application group definitions, which is used to categorize records at a high level.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_APPL_GROUP_B_PK	AGENCY_ID, APPL_GROUP

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
APPL_GROUP	VARCHAR2	30		Yes	This column is used to indicate appl group	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag	Active
USE_BUS_LICENSING	VARCHAR2	1			This column is used to indicate use bus licensing	Active
USE_POL_LICENSING	VARCHAR2	1			This column is used to indicate use pol licensing	Active
USE_PERMITTING	VARCHAR2	1			This column is used to indicate use permitting	Active
USE_PLANNING	VARCHAR2	1			This column is used to indicate use planning	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_lnp_appl_group_tl	psc_lnp_appl_group_b	AGENCY_ID, APPL_GROUP

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_APPL_GROUP_B_PK	Unique	Default	AGENCY_ID, APPL_GROUP	Active

PSC_LNP_APPL_GROUP_TL

This table contains license and permit application group translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_APPL_GROUP_TL_PK	AGENCY_ID, APPL_GROUP, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
APPL_GROUP	VARCHAR2	30		Yes	This column is used to indicate appl group	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_APPL_GROUP_TL	psc_lnp_appl_group_b	AGENCY_ID, APPL_GROUP

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_APPL_GROUP_TL_PK	Unique	Default	AGENCY_ID, APPL_GROUP, LANGUAGE	Active

PSC_LNP_ATTACHMENT

This table contains license and permit attachments.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_ATTACHMENT_PK	LNP_ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
RECORD_NUMBER	VARCHAR2	64		Yes	Alternate key and public unique identifier for a permit record.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ATTACHMENT_ID	NUMBER		18	Yes	This column is used to indicate attachment id	Active
DOC_CATEGORY	VARCHAR2	30			This column is used to indicate doc category	Active
DOC_SUBCATEGORY	VARCHAR2	30			This column is used to indicate doc subcategory	Active
PLAN_REVIEW_FLAG	VARCHAR2	1		Yes	This column is used to indicate plan review flag	Active
DIGITAL_SIGNATURE_FLAG	VARCHAR2	1		Yes	This column is used to indicate digital signature flag	Active
SUBJECT_ID	VARCHAR2	30			This column is used to indicate subject id	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
LNP_ATTACHMENT_KEY	NUMBER		18	Yes	Attribute identifying the product attachment key associated with the row.	
LNP_ATTACHMENT_PUID	VARCHAR2	480		Yes	Public unique identifier for an attachment record.	
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
DOCUMENT_REVIEWED_FLAG	VARCHAR2	1		Yes	Used to indicate that the document was reviewed and returned from the third-party application.	
DOC_GROUP_ID	VARCHAR2	30			Used to indicate the document group id for the attachment.	
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates whether the record was migrated.	
REVISED_DOC_UPLOADED_FLAG	VARCHAR2	1		Yes	Indicates whether the document is a revision.	
FINAL_DOCUMENT_FLAG	VARCHAR2	1		Yes	Indicates the document is the final document for a plan review.	
WRITE_PROTECTED_FLAG	VARCHAR2	1		Yes	Used to indicate that the document is a protected file.	
PROTECTION_LEVEL	VARCHAR2	1		Yes	Used to indicate the type of protection for the document.	
SUBMITTED_EVENT_FLAG	VARCHAR2	1		Yes	Indicates if an attachment is required referencing the document	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					category when a permit is submitted.	
ACCEPTED_EVENT_FLAG	VARCHAR2	1		Yes	Indicates if an attachment is required referencing the document category when a permit is accepted.	
ISSUED_EVENT_FLAG	VARCHAR2	1		Yes	Indicates if an attachment is required referencing the document category when a permit is issued.	
FINAL_INSPECTION_EVENT_FLAG	VARCHAR2	1		Yes	Indicates if an attachment is required referencing the document category when a final inspection is added.	
COMPLETED_EVENT_FLAG	VARCHAR2	1		Yes	Indicates if an attachment is required referencing the document category when a permit is completed.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_ATTACHMENT	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_ATTACHMENT_FK1	Non Unique	FUSION_TS_TX_IDX	LNP_RECORD_KEY	Active
PSC_LNP_ATTACHMENT_N1	Non Unique	Default	ATTACHMENT_ID	
PSC_LNP_ATTACHMENT_U1	Unique	Default	LNP_ATTACHMENT_KEY	

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_ATTACHMENT_U2	Unique	Default	LNP_ATTACHMENT_PUID	

PSC_LNP_AUTHORIZED_AGNT

This table contains a list of the agents authorized to use the contractor license.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_AUTHORIZED_AGNT_PK	LNP_AUTHORIZED_AGNT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_AUTHORIZED_AGNT_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license.
LNP_AUTHORIZED_AGNT_PUID	VARCHAR2	480		Yes	PUID for record. Alternate key used by CRM Import.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the related transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the meaningful transaction identifier.
RECORD_NUMBER	VARCHAR2	64		Yes	PUID for permit record. Used by CRM Import.
LNP_LICENSE_KEY	NUMBER		18		Indicates unique identifier of the license.

Name	Datatype	Length	Precision	Not-null	Comments
AGENT_SOURCE	VARCHAR2	30			The source for the agent information.
SOURCE_KEY	NUMBER		18		Indicates unique identifier of the source transaction.
SOURCE_AGENT_KEY	NUMBER		18		Auto generated number used uniquely to identify the agent.
PERSON_FIRST_NAME	VARCHAR2	150			First name of person associated with the contractor license.
PERSON_MIDDLE_NAME	VARCHAR2	60			Middle name of person associated with the contractor license.
PERSON_LAST_NAME	VARCHAR2	150			Last name of person associated with the contractor license.
PERSON_NAME_SUFFIX	VARCHAR2	30			Suffix associated with the person name.
PERSON_NAME	VARCHAR2	450			Full concatenated name including first, middle, last, and suffix names.
ORGANIZATION_NAME	VARCHAR2	360			Organization of person associated with the contractor license.
JOB_TITLE	VARCHAR2	60			Identifies the person's job title associated with the contact.
EMAIL_ADDRESS	VARCHAR2	320			Email address of person associated with the contractor license.
PHONE_COUNTRY_CODE	VARCHAR2	10			Phone country code associated with phone number.
PHONE_AREA_CODE	VARCHAR2	10			Area code of the phone number associated with contact.
PHONE_NUMBER	VARCHAR2	40			Phone number associated with contact.
PHONE_EXTENSION	VARCHAR2	40			Phone extension associated with the phone number.
ADDRESS1	VARCHAR2	240			First address line of contact address.

Name	Datatype	Length	Precision	Not-null	Comments
ADDRESS2	VARCHAR2	240			Second address line of contact address.
ADDRESS3	VARCHAR2	240			Third address line of contact address.
ADDRESS4	VARCHAR2	240			Fourth address line of contact address.
CITY	VARCHAR2	60			Name of city for the contact address.
STATE	VARCHAR2	60			Name of State for the contact address.
COUNTRY	VARCHAR2	60			Name of country for the contact address.
POSTAL_CODE	VARCHAR2	60			Postal code for the contact address.
COUNTY	VARCHAR2	60			Name of county for the contact address.
PROVINCE	VARCHAR2	60			Name of province for the contact address.
POSTAL_PLUS4_CODE	VARCHAR2	60			Postal code for the contact address.
CONTACT_TYPE	VARCHAR2	30			Identifies type of contact the person associated with the license.
PRIMARY_FLAG	VARCHAR2	1			Identifies the preferred contact for the contractor.
ASSOCIATE_DATE	DATE				Date associated with the Contractor License.
DISASSOCIATE_DATE	DATE				Disassociated date from the Contractor License.
AUTHORIZE_STATUS	VARCHAR2	30			Status of the agent associated with the contractor license.
CONTACT_PARTY_ID	NUMBER		18		Party ID associated with the applicant.
CONTACT_BIZ_PARTY_ID	NUMBER		18		Business Party ID associated with the applicant.
CONTACT_PROFILE_ID	NUMBER		18		Profile ID associated with the applicant.

Name	Datatype	Length	Precision	Not-null	Comments
CONTACT_BIZ_PROFILE_ID	NUMBER		18		Business Profile ID associated with the applicant.
CONTACT_ID	NUMBER		18		Contact ID associated with the applicant.
BE_PERSON_KEY	NUMBER		18		Unique identifier of a responsible person for the business.
BE_PERSON_ID	VARCHAR2	200			Meaningful identifier of a responsible person for the business.
PARTY_ID	NUMBER		18		Unique identifier of a responsible person for the business.
BUSINESS_ENTITY_KEY	NUMBER		18		Unique identifier for the business entity.
BUSINESS_ENTITY_ID	VARCHAR2	50			Meaningful identifier for business location.
BUSINESS_LOCATION_KEY	NUMBER		18		Unique identifier for business location.
BUSINESS_LOCATION_ID	VARCHAR2	50			Meaningful identifier for business location.
DATE_OF_BIRTH	DATE				The responsible person's date of birth.
PHONE_TYPE	VARCHAR2	30			The type of phone for the responsible person.
RAW_PHONE_NUMBER	VARCHAR2	60			The responsible person's full phone number.
EMERGENCY_CONTACT_FLAG	VARCHAR2	1			Indicates if an emergency contact phone exists.
EMERG_CONTACT_PHONE	VARCHAR2	60			The person's emergency contact phone number.
PERSON_LENGTH_AT_ADDRESS	NUMBER		20		The length of time the person has been at the address.
CONTACT_DMV_LIC_NUM	VARCHAR2	30			The responsible person's driver's license number.
CONTACT_DMV_LIC_ST	VARCHAR2	60			The responsible person's driver license issued state.

Name	Datatype	Length	Precision	Not-null	Comments
CONTACT_DMV_LIC_EXP	DATE				The responsible person's driver's license expiration date.
STATUS	VARCHAR2	30			Status of responsible person for the business.
VERIFICATION_STATUS	VARCHAR2	30			The verification status for the responsible person.
VERIFICATION_DATE	DATE				The date the responsible person was verified.
VERIFIED_BY	VARCHAR2	200			The agency staff that verified the responsible person.
PERSON_PRE_NAME_ADJUNCT	VARCHAR2	30			The salutation for the responsible person.
APPLICANT_IS_AUTH_AGENT_FLAG	VARCHAR2	1			Indicates applicant is the authorized agent.
AGENT_ADDRESS_ID	NUMBER		18		The reference key to the TCA location table.
SUBJECT_ID	VARCHAR2	30			Attribute used to identify where the data should be displayed.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_AUTHORIZED_AGNT	psc_lnp_record	LNP_RECORD_KEY
PSC_LNP_AUTHORIZED_AGNT	psc_lnp_record	RECORD_NUMBER

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_AUTHORIZED_AGNT_N1	Non Unique	Default	SOURCE_KEY
PSC_LNP_AUTHORIZED_AGNT_N2	Non Unique	Default	LNP_RECORD_KEY
PSC_LNP_AUTHORIZED_AGNT_U1	Unique	Default	LNP_AUTHORIZED_AGNT_KEY
PSC_LNP_AUTHORIZED_AGNT_U2	Unique	Default	LNP_AUTHORIZED_AGNT_PUID

PSC_LNP_BUS_LOCATION

This table contains application specific details for business entity owners.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_BUS_LOCATION_PK	LNP_BUSINESS_LOCATION_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_BUSINESS_LOCATION_KEY	NUMBER		18	Yes	Unique identifier for the transaction business location.
LNP_BUSINESS_LOCATION_PUID	VARCHAR2	480		Yes	Unique identifier of the BL Location transaction record in the legacy system.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	Meaningful identifier for the transaction.
RECORD_NUMBER	VARCHAR2	64			Indicates parent PUID.
BUSINESS_LOCATION_KEY	NUMBER		18		Unique identifier for business location.
BUSINESS_LOCATION_ID	VARCHAR2	50			Meaningful identifier for business location.
BUSINESS_LOCATION_PARTY_ID	NUMBER		18		Unique identifier for business location's TCA party.
BUSINESS_ENTITY_KEY	NUMBER		18		Unique identifier for the business entity.
BUSINESS_ENTITY_ID	VARCHAR2	50			Meaningful identifier for the business entity.
BUS_DESCRIPTION	VARCHAR2	200			This column indicates the description of the business.
BUS_CATEGORY	VARCHAR2	50			This column indicates the category of the business.
BUS_SUB_CATEGORY	VARCHAR2	50			This column indicates the sub category of the business.
BUS_DBA_BUSINESS_NAME	VARCHAR2	100			The doing business as name for the business.

Name	Datatype	Length	Precision	Not-null	Comments
BUS_STATE_TAX_ID	VARCHAR2	20			This column indicates the business's state tax identifier.
CITY_TAX_ID	VARCHAR2	20			This column indicates business's city tax identifier.
EMPLOYER_ID_NUMBER	VARCHAR2	20			The business's employer tax identifier.
OTHER_TAX_ID	VARCHAR2	20			Identifier for the business's other tax.
ST_QUAL_PER_NUM	VARCHAR2	30			The state equalization board number for business.
WEBSITE	VARCHAR2	1000			The business's primary website address.
START_DATE	DATE				The start date of the business location.
END_DATE	DATE				The end date of the business location.
TAX_CLASS	VARCHAR2	30			The municipal tax class for the business.
TAX_CLASS_NAME	VARCHAR2	50			The municipal tax class name for the business.
WITHIN_JURISDICTION_FLAG	VARCHAR2	1			Indicates if the location is within the agency's jurisdiction.
MOBILE_BUS_FLAG	VARCHAR2	1			Indicates if the business provides a mobile product or service.
PHYSICAL_BUS_LOCATION_FLAG	VARCHAR2	1			Indicates if the location has a physical business address.
ADDRESS_ID	NUMBER		18		System generated sequence key for the parcel address.
PARCEL_ID	NUMBER		18		System generated key from the parcel parent.
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.

Name	Datatype	Length	Precision	Not-null	Comments
LOCATION_ADDRESS_ID	NUMBER		18		The reference key to the TCA location table.
ADDRESS1	VARCHAR2	240			Address Line 1 that is part of the parcel address.
ADDRESS2	VARCHAR2	240			Address Line 2 that is part of the parcel address.
ADDRESS3	VARCHAR2	240			Address Line 3 that is part of the parcel address.
ADDRESS4	VARCHAR2	240			Address Line 4 that is part of the parcel address.
ADDRESS_TYPE	VARCHAR2	20			Attribute used for address point validation. Possible values might be main address, virtual address, shipping gate address, or others.
BUILDING_TYPE	VARCHAR2	20			Building Type used for parcel address searches.
COORDINATE_X	NUMBER				Geographic x coordinate of the parcel address location.
COORDINATE_Y	NUMBER				Geographic y coordinate of the parcel address location.
FLOOR	VARCHAR2	20			Floor number used for parcel address searches.
LATITUDE	NUMBER				Geographical latitude location of the parcel address.
LONGITUDE	NUMBER				Geographical longitude location of the parcel address.
MUNICIPALITY_ID	VARCHAR2	20			Municipality in which the parcel address is located.
STREET_NUMBER	VARCHAR2	20			Street number used for parcel address searches.

Name	Datatype	Length	Precision	Not-null	Comments
STREET_NAME	VARCHAR2	240			Street Name used for parcel address searches.
STREET_DIRECTION	VARCHAR2	10			Street Direction used for parcel address searches.
STREET_TYPE	VARCHAR2	20			Street Type used for parcel address searches.
STREET_SUFFIX	VARCHAR2	20			Street name that describes the street.
UNIT_NUMBER	VARCHAR2	30			Apartment unit number used for parcel address searches.
PROVINCE	VARCHAR2	60			Location information about the province in which the parcel address is located.
POSTAL_PLUS4_CODE	VARCHAR2	10			For US addresses, the full postal code is often quoted as a 5 digit number, followed by a 4 digit number. This column represents the second number having 4 digits.
ADDRESS_CODE	VARCHAR2	32			Unique identifier for the parcel address.
COUNTRY	VARCHAR2	3			Country that is part of the parcel address.
CITY	VARCHAR2	60			City that is part of the parcel address.
POSTAL_CODE	VARCHAR2	60			Postal Code that is part of the parcel address.
STATE	VARCHAR2	60			State that is part of the parcel address.
COUNTY	VARCHAR2	60			County in which the parcel address is located.
CROSSROAD1	VARCHAR2	240			Cross road 1 that is part of parcel address.
CROSSROAD2	VARCHAR2	240			Cross road 2 that is part of parcel address.

Name	Datatype	Length	Precision	Not-null	Comments
LANDMARK	VARCHAR2	200			Landmark for the parcel address.
MAILING_ADDRESS_ID	NUMBER		18		The reference key to the TCA location table.
MAILING_COUNTRY	VARCHAR2	3			The country portion of the location's address.
MAILING_ADDRESS1	VARCHAR2	240			The address1 portion of the location's address.
MAILING_ADDRESS2	VARCHAR2	240			The address2 portion of the location's address.
MAILING_ADDRESS3	VARCHAR2	240			The address3 portion of the location's address.
MAILING_ADDRESS4	VARCHAR2	240			The address4 portion of the location's address.
MAILING_CITY	VARCHAR2	60			The city portion of the location's address.
MAILING_STATE	VARCHAR2	60			The state portion of the location's address.
MAILING_PROVINCE	VARCHAR2	60			The province portion of the location's address.
MAILING_COUNTY	VARCHAR2	60			The county portion of the location's address.
MAILING_POSTAL_CODE	VARCHAR2	60			The postal code portion of the location's address.
MAILING_POSTAL_PLUS4_CODE	VARCHAR2	10			The postal4 code portion of the location's address.
PRIMARY_PHONE_TYPE	VARCHAR2	30			The type of phone for the location.
PRIMARY_PHONE_COUNTRY_CODE	VARCHAR2	10			The international country code for a telephone number.
PRIMARY_PHONE_AREA_CODE	VARCHAR2	10			The phone area code within a country.
PRIMARY_PHONE_NUMBER	VARCHAR2	40			The phone number of the location.
PRIMARY_PHONE_EXTENSION	VARCHAR2	20			The additional extension number after initial connection

Name	Datatype	Length	Precision	Not-null	Comments
					to an internal telephone system.
PRIMARY_RAW_PHONE_NUMBER	VARCHAR2	60			This column indicates location's full phone number.
ALT_PHONE_TYPE	VARCHAR2	30			The type of phone for the location alternate phone.
ALT_PHONE_COUNTRY_CODE	VARCHAR2	10			The international country code for a telephone number.
ALT_PHONE_AREA_CODE	VARCHAR2	10			This column indicates phone area code within a country.
ALT_PHONE_NUMBER	VARCHAR2	40			This column indicates phone number of the location.
ALT_PHONE_EXTENSION	VARCHAR2	20			The additional extension number after initial connection to an internal telephone system.
ALT_RAW_PHONE_NUMBER	VARCHAR2	60			This column indicates location's full phone number.
EMAIL_ADDRESS	VARCHAR2	320			This column indicates the location Email Address
ECONTACT_FIRST_NAME1	VARCHAR2	150			The first name of the emergency contact.
ECONTACT_LAST_NAME1	VARCHAR2	150			The last name of the emergency contact.
ECONTACT_PHONE_TYPE1	VARCHAR2	30			The phone type of the emergency contact.
ECONTACT_PHONE_COUNTRY1	VARCHAR2	10			The international country code for a telephone number.
ECONTACT_PHONE_AREA_CODE1	VARCHAR2	10			The phone area code within a country.
ECONTRACT_PHONE_NUMBER1	VARCHAR2	40			The phone number of the emergency contact.
ECONTRACT_PHONE_EXTENSION1	VARCHAR2	20			The additional extension number after initial connection to an internal telephone system.

Name	Datatype	Length	Precision	Not-null	Comments
ECONTRACT_RAW_PHONE_NUMBER1	VARCHAR2	60			The full phone number of the emergency contact.
ECONTACT_EMAIL1	VARCHAR2	320			The email of the emergency contact.
ECONTRACT_AVAILABILITY1	VARCHAR2	1000			The availability of the emergency contact.
ECONTACT_FIRST_NAME2	VARCHAR2	150			The first name of the emergency contact2.
ECONTACT_LAST_NAME2	VARCHAR2	150			The last name of the emergency contact2.
ECONTACT_PHONE_TYPE2	VARCHAR2	30			The phone type of the emergency contact2.
ECONTACT_PHONE_COUNTRY2	VARCHAR2	10			The international country code for a telephone number.
ECONTACT_PHONE_AREA_CODE2	VARCHAR2	10			The phone area code within a country.
ECONTRACT_PHONE_NUMBER2	VARCHAR2	40			The phone number of the emergency contact.
ECONTRACT_PHONE_EXTENSION2	VARCHAR2	20			The additional extension number after initial connection to an internal telephone system.
ECONTRACT_RAW_PHONE_NUMBER2	VARCHAR2	60			The full phone number of the emergency contact.
ECONTACT_EMAIL2	VARCHAR2	320			The email of the emergency contact.
ECONTRACT_AVAILABILITY2	VARCHAR2	1000			The availability of the emergency contact.
STATUS	VARCHAR2	10			The current status of the business location.
INACTIVE_REASON	VARCHAR2	1000			The reason why the business location was changed to inactive.
ENABLED_FLAG	VARCHAR2	1			Indicates if the business location is enabled.
SAME_MAIL_ADDRESS_FLAG	VARCHAR2	1			Indicates that the mailing address is the same as the primary address.

Name	Datatype	Length	Precision	Not-null	Comments
SUBJECT_ID	VARCHAR2	30			Attribute used to identify where the data should be displayed.
EMPLOYEES_TOTAL	NUMBER		18		The number of employees for the business location.
AGENCY_ID	NUMBER		8	Yes	This column is identifier of the agency.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates if the transaction is migrated data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LOCATION_TYPE	VARCHAR2	30			Identifies the type of location. For example, Commercial or Residential.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_BUS_LOCATION	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_BUS_LOCATION_N1	Non Unique	Default	LNP_RECORD_KEY
PSC_LNP_BUS_LOCATION_U1	Unique	Default	LNP_BUSINESS_LOCATION_KEY
PSC_LNP_BUS_LOCATION_U2	Unique	Default	LNP_BUSINESS_LOCATION_PUID

PSC_LNP_BUS_LOCATION_

This table contains application specific details for business entity owners.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_lnp_bus_location_PK_	LNP_BUSINESS_LOCATION_KEY, LAST_UPDATED_BY, LAST_UPDATE_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_BUSINESS_LOCATION_KEY	NUMBER		18	Yes	Unique identifier for the transaction business location.
LNP_BUSINESS_LOCATION_PUID	VARCHAR2	480			Unique identifier of the BL Location

Name	Datatype	Length	Precision	Not-null	Comments
					transaction record in the legacy system.
LNP_RECORD_KEY	NUMBER		18		Unique identifier for the transaction.
LNP_RECORD_ID	VARCHAR2	50			Meaningful identifier for the transaction.
RECORD_NUMBER	VARCHAR2	64			Indicates parent PUID.
BUSINESS_LOCATION_KEY	NUMBER		18		Unique identifier for business location.
BUSINESS_LOCATION_ID	VARCHAR2	50			Meaningful identifier for business location.
BUSINESS_LOCATION_PARTY_ID	NUMBER		18		Unique identifier for business location's TCA party.
BUSINESS_ENTITY_KEY	NUMBER		18		Unique identifier for the business entity.
BUSINESS_ENTITY_ID	VARCHAR2	50			Meaningful identifier for the business entity.
BUS_DESCRIPTION	VARCHAR2	200			This column indicates the description of the business.
BUS_CATEGORY	VARCHAR2	50			This column indicates the category of the business.
BUS_SUB_CATEGORY	VARCHAR2	50			This column indicates the sub category of the business.
BUS_DBA_BUSINESS_NAME	VARCHAR2	100			The doing business as name for the business.
BUS_STATE_TAX_ID	VARCHAR2	20			This column indicates the business's state tax identifier.
CITY_TAX_ID	VARCHAR2	20			This column indicates business's city tax identifier.
EMPLOYER_ID_NUMBER	VARCHAR2	20			The business's employer tax identifier.
OTHER_TAX_ID	VARCHAR2	20			Identifier for the business's other tax.
ST_QUAL_PER_NUM	VARCHAR2	30			The state equalization board number for business.

Name	Datatype	Length	Precision	Not-null	Comments
WEBSITE	VARCHAR2	1000			The business's primary website address.
START_DATE	DATE				The start date of the business location.
END_DATE	DATE				The end date of the business location.
TAX_CLASS	VARCHAR2	30			The municipal tax class for the business.
TAX_CLASS_NAME	VARCHAR2	50			The municipal tax class name for the business.
WITHIN_JURISDICTION_FLAG	VARCHAR2	1			Indicates if the location is within the agency's jurisdiction.
MOBILE_BUS_FLAG	VARCHAR2	1			Indicates if the business provides a mobile product or service.
PHYSICAL_BUS_LOCATION_FLAG	VARCHAR2	1			Indicates if the location has a physical business address.
ADDRESS_ID	NUMBER		18		System generated sequence key for the parcel address.
PARCEL_ID	NUMBER		18		System generated key from the parcel parent.
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.
LOCATION_ADDRESS_ID	NUMBER		18		The reference key to the TCA location table.
ADDRESS1	VARCHAR2	240			Address Line 1 that is part of the parcel address.
ADDRESS2	VARCHAR2	240			Address Line 2 that is part of the parcel address.
ADDRESS3	VARCHAR2	240			Address Line 3 that is part of the parcel address.
ADDRESS4	VARCHAR2	240			Address Line 4 that is part of the parcel address.

Name	Datatype	Length	Precision	Not-null	Comments
ADDRESS_TYPE	VARCHAR2	20			Attribute used for address point validation. Possible values might be main address, virtual address, shipping gate address, or others.
BUILDING_TYPE	VARCHAR2	20			Building Type used for parcel address searches.
COORDINATE_X	NUMBER				Geographic x coordinate of the parcel address location.
COORDINATE_Y	NUMBER				Geographic y coordinate of the parcel address location.
FLOOR	VARCHAR2	20			Floor number used for parcel address searches.
LATITUDE	NUMBER				Geographical latitude location of the parcel address.
LONGITUDE	NUMBER				Geographical longitude location of the parcel address.
MUNICIPALITY_ID	VARCHAR2	20			Municipality in which the parcel address is located.
STREET_NUMBER	VARCHAR2	20			Street number used for parcel address searches.
STREET_NAME	VARCHAR2	240			Street Name used for parcel address searches.
STREET_DIRECTION	VARCHAR2	10			Street Direction used for parcel address searches.
STREET_TYPE	VARCHAR2	20			Street Type used for parcel address searches.
STREET_SUFFIX	VARCHAR2	20			Street name that describes the street.
UNIT_NUMBER	VARCHAR2	30			Apartment unit number used for parcel address searches.

Name	Datatype	Length	Precision	Not-null	Comments
PROVINCE	VARCHAR2	60			Location information about the province in which the parcel address is located.
POSTAL_PLUS4_CODE	VARCHAR2	10			For US addresses, the full postal code is often quoted as a 5 digit number, followed by a 4 digit number. This column represents the second number having 4 digits.
ADDRESS_CODE	VARCHAR2	32			Unique identifier for the parcel address.
COUNTRY	VARCHAR2	3			Country that is part of the parcel address.
CITY	VARCHAR2	60			City that is part of the parcel address.
POSTAL_CODE	VARCHAR2	60			Postal Code that is part of the parcel address.
STATE	VARCHAR2	60			State that is part of the parcel address.
COUNTY	VARCHAR2	60			County in which the parcel address is located.
CROSSROAD1	VARCHAR2	240			Cross road 1 that is part of parcel address.
CROSSROAD2	VARCHAR2	240			Cross road 2 that is part of parcel address.
LANDMARK	VARCHAR2	200			Landmark for the parcel address.
MAILING_ADDRESS_ID	NUMBER		18		The reference key to the TCA location table.
MAILING_COUNTRY	VARCHAR2	3			The country portion of the location's address.
MAILING_ADDRESS1	VARCHAR2	240			The address1 portion of the location's address.
MAILING_ADDRESS2	VARCHAR2	240			The address2 portion of the location's address.
MAILING_ADDRESS3	VARCHAR2	240			The address3 portion of the location's address.

Name	Datatype	Length	Precision	Not-null	Comments
MAILING_ADDRESS4	VARCHAR2	240			The address4 portion of the location's address.
MAILING_CITY	VARCHAR2	60			The city portion of the location's address.
MAILING_STATE	VARCHAR2	60			The state portion of the location's address.
MAILING_PROVINCE	VARCHAR2	60			The province portion of the location's address.
MAILING_COUNTY	VARCHAR2	60			The county portion of the location's address.
MAILING_POSTAL_CODE	VARCHAR2	60			The postal code portion of the location's address.
MAILING_POSTAL_PLUS4_CODE	VARCHAR2	10			The postal4 code portion of the location's address.
PRIMARY_PHONE_TYPE	VARCHAR2	30			The type of phone for the location.
PRIMARY_PHONE_COUNTRY_CODE	VARCHAR2	10			The international country code for a telephone number.
PRIMARY_PHONE_AREA_CODE	VARCHAR2	10			The phone area code within a country.
PRIMARY_PHONE_NUMBER	VARCHAR2	40			The phone number of the location.
PRIMARY_PHONE_EXTENSION	VARCHAR2	20			The additional extension number after initial connection to an internal telephone system.
PRIMARY_RAW_PHONE_NUMBER	VARCHAR2	60			This column indicates location's full phone number.
ALT_PHONE_TYPE	VARCHAR2	30			The type of phone for the location alternate phone.
ALT_PHONE_COUNTRY_CODE	VARCHAR2	10			The international country code for a telephone number.
ALT_PHONE_AREA_CODE	VARCHAR2	10			This column indicates phone area code within a country.

Name	Datatype	Length	Precision	Not-null	Comments
ALT_PHONE_NUMBER	VARCHAR2	40			This column indicates phone number of the location.
ALT_PHONE_EXTENSION	VARCHAR2	20			The additional extension number after initial connection to an internal telephone system.
ALT_RAW_PHONE_NUMBER	VARCHAR2	60			This column indicates location's full phone number.
EMAIL_ADDRESS	VARCHAR2	320			This column indicates the location Email Address
ECONTACT_FIRST_NAME1	VARCHAR2	150			The first name of the emergency contact.
ECONTACT_LAST_NAME1	VARCHAR2	150			The last name of the emergency contact.
ECONTACT_PHONE_TYPE1	VARCHAR2	30			The phone type of the emergency contact.
ECONTACT_PHONE_COUNTRY1	VARCHAR2	10			The international country code for a telephone number.
ECONTACT_PHONE_AREA_CODE1	VARCHAR2	10			The phone area code within a country.
ECONTRACT_PHONE_NUMBER1	VARCHAR2	40			The phone number of the emergency contact.
ECONTRACT_PHONE_EXTENSION1	VARCHAR2	20			The additional extension number after initial connection to an internal telephone system.
ECONTRACT_RAW_PHONE_NUMBER1	VARCHAR2	60			The full phone number of the emergency contact.
ECONTACT_EMAIL1	VARCHAR2	320			The email of the emergency contact.
ECONTRACT_AVAILABILITY1	VARCHAR2	1000			The availability of the emergency contact.
ECONTACT_FIRST_NAME2	VARCHAR2	150			The first name of the emergency contact2.
ECONTACT_LAST_NAME2	VARCHAR2	150			The last name of the emergency contact2.
ECONTACT_PHONE_TYPE2	VARCHAR2	30			The phone type of the emergency contact2.

Name	Datatype	Length	Precision	Not-null	Comments
ECONTACT_PHONE_COUNTRY2	VARCHAR2	10			The international country code for a telephone number.
ECONTACT_PHONE_AREA_CODE2	VARCHAR2	10			The phone area code within a country.
ECONTRACT_PHONE_NUMBER2	VARCHAR2	40			The phone number of the emergency contact.
ECONTRACT_PHONE_EXTENSION2	VARCHAR2	20			The additional extension number after initial connection to an internal telephone system.
ECONTRACT_RAW_PHONE_NUMBER2	VARCHAR2	60			The full phone number of the emergency contact.
ECONTACT_EMAIL2	VARCHAR2	320			The email of the emergency contact.
ECONTRACT_AVAILABILITY2	VARCHAR2	1000			The availability of the emergency contact.
STATUS	VARCHAR2	10			The current status of the business location.
INACTIVE_REASON	VARCHAR2	1000			The reason why the business location was changed to inactive.
ENABLED_FLAG	VARCHAR2	1			Indicates if the business location is enabled.
SAME_MAIL_ADDRESS_FLAG	VARCHAR2	1			Indicates that the mailing address is the same as the primary address.
SUBJECT_ID	VARCHAR2	30			Attribute used to identify where the data should be displayed.
EMPLOYEES_TOTAL	NUMBER		18		The number of employees for the business location.
AGENCY_ID	NUMBER		8		This column is identifier of the agency.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates if the transaction is migrated data.
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking.

Name	Datatype	Length	Precision	Not-null	Comments
					This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LOCATION_TYPE	VARCHAR2	30			Identifies the type of location. For example, Commercial or Residential.
AUDIT_ACTION_TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.
AUDIT_CHANGE_BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.
AUDIT_IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_lnp_bus_location_PK_	Unique	Default	LNP_BUSINESS_LOCATION_KEY, LAST_UPDATED_BY, LAST_UPDATE_DATE
PSC_LNP_BUS_LOCATION_N1_	Non Unique	Default	LNP_RECORD_KEY

PSC_LNP_BUS_OWNERS

This table contains application specific details for business entity owners.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_BUS_OWNERS_PK	LNP_BUSINESS_OWNERS_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_BUSINESS_OWNERS_KEY	NUMBER		18	Yes	Unique identifier for the transaction business owners.
LNP_BUSINESS_OWNERS_PUID	VARCHAR2	480		Yes	Unique identifier of the BL Location transaction record in the legacy system.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	Meaningful identifier for the transaction.
RECORD_NUMBER	VARCHAR2	64			Indicates parent PUID.

Name	Datatype	Length	Precision	Not-null	Comments
REFERENCE_PUID	VARCHAR2	480			PUID of the business owner setup data.
BE_PERSON_KEY	NUMBER		18		Unique identifier of a responsible person for the business.
BE_PERSON_ID	VARCHAR2	200			Meaningful identifier of a responsible person for the business.
PARTY_ID	NUMBER		18		Unique identifier of a responsible person for the business.
BUSINESS_ENTITY_KEY	NUMBER		18		Unique identifier for the business entity.
BUSINESS_ENTITY_ID	VARCHAR2	50			Meaningful identifier for business entity.
BUSINESS_LOCATION_KEY	NUMBER		18		Unique identifier for business location.
BUSINESS_LOCATION_ID	VARCHAR2	50			Meaningful identifier for business location.
OWNERSHIP_PCT	NUMBER				The person's ownership percentage.
PERSON_PRE_NAME_ADJUNCT	VARCHAR2	30			The salutation for the responsible person.
PERSON_TITLE	VARCHAR2	60			The title for the responsible person.
PERSON_FIRST_NAME	VARCHAR2	150			The first name of the responsible person.
PERSON_MIDDLE_NAME	VARCHAR2	60			The middle name of the responsible person.
PERSON_LAST_NAME	VARCHAR2	150			The last name of the responsible person.
PERSON_NAME_SUFFIX	VARCHAR2	30			The name suffix of the responsible person.
PERSON_NAME	VARCHAR2	450			Full concatenated name including first, middle, last, and suffix names.
OWNER_ADDRESS_ID	NUMBER		18		The reference key to the TCA location table.
COUNTRY	VARCHAR2	3			The country portion of the person's address.

Name	Datatype	Length	Precision	Not-null	Comments
ADDRESS1	VARCHAR2	240			The address1 portion of the person's address.
ADDRESS2	VARCHAR2	240			The address2 portion of the person's address.
ADDRESS3	VARCHAR2	240			The address3 portion of the person's address.
ADDRESS4	VARCHAR2	240			The address4 portion of the person's address.
CITY	VARCHAR2	60			The city portion of the person's address.
STATE	VARCHAR2	60			The state portion of the person's address.
PROVINCE	VARCHAR2	60			The province portion of the person's address.
COUNTY	VARCHAR2	60			The county portion of the person's address.
POSTAL_CODE	VARCHAR2	60			The postal code portion of the person's address.
POSTAL_PLUS4_CODE	VARCHAR2	10			The postal4 code portion of the person's address.
DATE_OF_BIRTH	DATE				The responsible person's date of birth.
EMAIL_ADDRESS	VARCHAR2	320			The responsible person's email address.
PHONE_TYPE	VARCHAR2	30			The type of phone for the responsible person.
PHONE_COUNTRY_CODE	VARCHAR2	10			The international country code for a contact's telephone number.
PHONE_AREA_CODE	VARCHAR2	10			The contact's phone area code within a country.
PHONE_NUMBER	VARCHAR2	40			The phone number of the user's contact.
PHONE_EXTENSION	VARCHAR2	20			The person's additional extension

Name	Datatype	Length	Precision	Not-null	Comments
					number after initial connection to an internal telephone system.
RAW_PHONE_NUMBER	VARCHAR2	60			The responsible person's full phone number.
EMERGENCY_CONTACT_FLAG	VARCHAR2	1			Indicates if an emergency contact phone exists.
EMERG_CONTACT_PHONE	VARCHAR2	60			The person's emergency contact phone number.
MAILING_ADDRESS_ID	NUMBER		18		The reference key to the TCA location table.
MAILING_COUNTRY	VARCHAR2	3			The country portion of the person's address.
MAILING_ADDRESS1	VARCHAR2	240			The address1 portion of the person's address.
MAILING_ADDRESS2	VARCHAR2	240			The address2 portion of the person's address.
MAILING_ADDRESS3	VARCHAR2	240			The address4 portion of the person's address.
MAILING_ADDRESS4	VARCHAR2	240			The address4 portion of the person's address.
MAILING_CITY	VARCHAR2	60			The city portion of the person's address.
MAILING_STATE	VARCHAR2	60			The state portion of the person's address.
MAILING_PROVINCE	VARCHAR2	60			The province portion of the person's address.
MAILING_COUNTY	VARCHAR2	60			The county portion of the person's address.
MAILING_POSTAL_CODE	VARCHAR2	60			The postal code portion of the person's address.
MAILING_POSTAL_PLUS4_CODE	VARCHAR2	10			The postal4 code portion of the person's address.
PERSON_LENGTH_AT_ADDRESS	NUMBER		10		The length of time the person has been at the address.

Name	Datatype	Length	Precision	Not-null	Comments
CONTACT_DMV_LIC_NUM	VARCHAR2	30			The responsible person's driver's license number.
CONTACT_DMV_LIC_ST	VARCHAR2	60			The responsible person's driver's license issued state.
CONTACT_DMV_LIC_EXP	DATE				The responsible person's driver's license expiration date.
STATUS	VARCHAR2	30			Status of responsible person for the business.
VERIFICATION_STATUS	VARCHAR2	30			The verification status for the responsible person.
VERIFICATION_DATE	DATE				The date the responsible person was verified.
VERIFIED_BY	VARCHAR2	200			The agency staff that verified the responsible person.
SAME_MAIL_ADDRESS_FLAG	VARCHAR2	1			Indicates that the mailing address is the same as the primary address.
SAME_AS_APPLICANT_FLAG	VARCHAR2	1			SAME_AS_APPLICANT_FLAG
AGENCY_ID	NUMBER		8	Yes	This column is identifier of the agency.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates if the transaction is migrated data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CITIZENSHIP_STATUS	VARCHAR2	30			Citizenship status of an owner.
CONTACT_UID	VARCHAR2	30			Indicates the link between Owner and Contact

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_BUS_OWNERS	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_BUS_OWNERS_N1	Non Unique	Default	LNP_RECORD_KEY
PSC_LNP_BUS_OWNERS_U1	Unique	Default	LNP_BUSINESS_OWNERS_KEY
PSC_LNP_BUS_OWNERS_U2	Unique	Default	LNP_BUSINESS_OWNERS_PUID

PSC_LNP_BUS_OWNERS_

This table contains application specific details for business entity owners.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_lnp_bus_owners_PK_	LNP_BUSINESS_OWNERS_KEY, LAST_UPDATED_BY, LAST_UPDATE_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_BUSINESS_OWNERS_KEY	NUMBER		18	Yes	Unique identifier for the transaction business owners.
LNP_BUSINESS_OWNERS_PUID	VARCHAR2	480			Unique identifier of the BL Location transaction record in the legacy system.
LNP_RECORD_KEY	NUMBER		18		Unique identifier for the transaction.
LNP_RECORD_ID	VARCHAR2	50			Meaningful identifier for the transaction.
RECORD_NUMBER	VARCHAR2	64			Indicates parent PUID.
REFERENCE_PUID	VARCHAR2	480			PUID of the business owner setup data.
BE_PERSON_KEY	NUMBER		18		Unique identifier of a responsible person for the business.
BE_PERSON_ID	VARCHAR2	200			Meaningful identifier of a responsible person for the business.
PARTY_ID	NUMBER		18		Unique identifier of a responsible person for the business.
BUSINESS_ENTITY_KEY	NUMBER		18		Unique identifier for the business entity.
BUSINESS_ENTITY_ID	VARCHAR2	50			Meaningful identifier for business entity.

Name	Datatype	Length	Precision	Not-null	Comments
BUSINESS_LOCATION_KEY	NUMBER		18		Unique identifier for business location.
BUSINESS_LOCATION_ID	VARCHAR2	50			Meaningful identifier for business location.
OWNERSHIP_PCT	NUMBER				The person's ownership percentage.
PERSON_PRE_NAME_ADJUNCT	VARCHAR2	30			The salutation for the responsible person.
PERSON_TITLE	VARCHAR2	60			The title for the responsible person.
PERSON_FIRST_NAME	VARCHAR2	150			The first name of the responsible person.
PERSON_MIDDLE_NAME	VARCHAR2	60			The middle name of the responsible person.
PERSON_LAST_NAME	VARCHAR2	150			The last name of the responsible person.
PERSON_NAME_SUFFIX	VARCHAR2	30			The name suffix of the responsible person.
PERSON_NAME	VARCHAR2	450			Full concatenated name including first, middle, last, and suffix names.
OWNER_ADDRESS_ID	NUMBER		18		The reference key to the TCA location table.
COUNTRY	VARCHAR2	3			The country portion of the person's address.
ADDRESS1	VARCHAR2	240			The address1 portion of the person's address.
ADDRESS2	VARCHAR2	240			The address2 portion of the person's address.
ADDRESS3	VARCHAR2	240			The address3 portion of the person's address.
ADDRESS4	VARCHAR2	240			The address4 portion of the person's address.
CITY	VARCHAR2	60			The city portion of the person's address.
STATE	VARCHAR2	60			The state portion of the person's address.

Name	Datatype	Length	Precision	Not-null	Comments
PROVINCE	VARCHAR2	60			The province portion of the person's address.
COUNTY	VARCHAR2	60			The county portion of the person's address.
POSTAL_CODE	VARCHAR2	60			The postal code portion of the person's address.
POSTAL_PLUS4_CODE	VARCHAR2	10			The postal4 code portion of the person's address.
DATE_OF_BIRTH	DATE				The responsible person's date of birth.
EMAIL_ADDRESS	VARCHAR2	320			The responsible person's email address.
PHONE_TYPE	VARCHAR2	30			The type of phone for the responsible person.
PHONE_COUNTRY_CODE	VARCHAR2	10			The international country code for a contact's telephone number.
PHONE_AREA_CODE	VARCHAR2	10			The contact's phone area code within a country.
PHONE_NUMBER	VARCHAR2	40			The phone number of the user's contact.
PHONE_EXTENSION	VARCHAR2	20			The person's additional extension number after initial connection to an internal telephone system.
RAW_PHONE_NUMBER	VARCHAR2	60			The responsible person's full phone number.
EMERGENCY_CONTACT_FLAG	VARCHAR2	1			Indicates if an emergency contact phone exists.
EMERG_CONTACT_PHONE	VARCHAR2	60			The person's emergency contact phone number.
MAILING_ADDRESS_ID	NUMBER		18		The reference key to the TCA location table.
MAILING_COUNTRY	VARCHAR2	3			The country portion of the person's address.

Name	Datatype	Length	Precision	Not-null	Comments
MAILING_ADDRESS1	VARCHAR2	240			The address1 portion of the person's address.
MAILING_ADDRESS2	VARCHAR2	240			The address2 portion of the person's address.
MAILING_ADDRESS3	VARCHAR2	240			The address4 portion of the person's address.
MAILING_ADDRESS4	VARCHAR2	240			The address4 portion of the person's address.
MAILING_CITY	VARCHAR2	60			The city portion of the person's address.
MAILING_STATE	VARCHAR2	60			The state portion of the person's address.
MAILING_PROVINCE	VARCHAR2	60			The province portion of the person's address.
MAILING_COUNTY	VARCHAR2	60			The county portion of the person's address.
MAILING_POSTAL_CODE	VARCHAR2	60			The postal code portion of the person's address.
MAILING_POSTAL_PLUS4_CODE	VARCHAR2	10			The postal4 code portion of the person's address.
PERSON_LENGTH_AT_ADDRESS	NUMBER		10		The length of time the person has been at the address.
CONTACT_DMV_LIC_NUM	VARCHAR2	30			The responsible person's driver's license number.
CONTACT_DMV_LIC_ST	VARCHAR2	60			The responsible person's driver's license issued state.
CONTACT_DMV_LIC_EXP	DATE				The responsible person's driver's license expiration date.
STATUS	VARCHAR2	30			Status of responsible person for the business.
VERIFICATION_STATUS	VARCHAR2	30			The verification status for the responsible person.

Name	Datatype	Length	Precision	Not-null	Comments
VERIFICATION_DATE	DATE				The date the responsible person was verified.
VERIFIED_BY	VARCHAR2	200			The agency staff that verified the responsible person.
SAME_MAIL_ADDRESS_FLAG	VARCHAR2	1			Indicates that the mailing address is the same as the primary address.
SAME_AS_APPLICANT_FLAG	VARCHAR2	1			SAME_AS_APPLICANT_FLAG
AGENCY_ID	NUMBER		8		This column is identifier of the agency.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates if the transaction is migrated data.
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
CITIZENSHIP_STATUS	VARCHAR2	30			Citizenship status of an owner.
CONTACT_UID	VARCHAR2	30			Indicates the link between Owner and Contact
AUDIT_ACTION_TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.
AUDIT_CHANGE_BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.
AUDIT_IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_lnp_bus_owners_PK_	Unique	Default	LNP_BUSINESS_OWNERS_KEY, LAST_UPDATED_BY, LAST_UPDATE_DATE
PSC_LNP_BUS_OWNERS_N1_	Non Unique	Default	LNP_RECORD_KEY

PSC_LNP_CATEGORY_B

This table contains license and permit category definitions, which is used to categorize records.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_CATEGORY_B_PK	AGENCY_ID, CATEGORY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CATEGORY	VARCHAR2	30		Yes	This column is used to indicate category	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag	Active
USE_BUS_LICENSING	VARCHAR2	1			This column is used to indicate use bus licensing	Active
USE_POL_LICENSING	VARCHAR2	1			This column is used to indicate use pol licensing	Active
USE_PERMITTING	VARCHAR2	1			This column is used to indicate use permitting	Active
USE_PLANNING	VARCHAR2	1			This column is used to indicate use planning	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_lnp_category_tl	psc_lnp_category_b	AGENCY_ID, CATEGORY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_CATEGORY_B_PK	Unique	Default	AGENCY_ID, CATEGORY	Active

PSC_LNP_CATEGORY_TL

This table contains license and permit category translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_CATEGORY_TL_PK	AGENCY_ID, CATEGORY, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
CATEGORY	VARCHAR2	30		Yes	This column is used to indicate category	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_CATEGORY_TL	psc_lnp_category_b	AGENCY_ID, CATEGORY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_CATEGORY_TL_PK	Unique	Default	AGENCY_ID, CATEGORY, LANGUAGE	Active

PSC_LNP_CNTRCTR_LIC

This table contains transaction contractor license detail pertaining to the license number.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_CNTRCTR_LIC_PK	LNP_LICENSE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_LICENSE_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license on the transaction.
LNP_LICENSE_PUID	VARCHAR2	480		Yes	PUID for record. Alternate key used by CRM Import.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the related transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the meaningful transaction identifier.
RECORD_NUMBER	VARCHAR2	64		Yes	PUID for permit record. Used by CRM Import.
LICENSE_KEY	NUMBER		18		Auto generated number used uniquely to identify the license.
LICENSE_SETUP_CODE	VARCHAR2	30			Setup code identifying segments usages on the license.
LICENSE_TYPE	VARCHAR2	30			Identifies the type of license issued.
LICENSE_NUMBER	VARCHAR2	50			Identifies the license number issued by the government.
SYNC_TYPE	VARCHAR2	30			Defines the sync type of contractor license.

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_LMF_PRE	VARCHAR2	10			Suffix associated with the contractor HIS license number.
LICENSE_NUMBER2	VARCHAR2	50			Identifies the number portion of the contractor license.
SOURCE_STATUS	VARCHAR2	100			License status as listed in the source.
SUBJECT_ID	VARCHAR2	30			Attribute used to identify where the data should be displayed.
NAME	VARCHAR2	360			Name on the contractor's license.
DBA	VARCHAR2	360			Name the contractor is doing business as.
OWNER	VARCHAR2	360			Owner name(s) on the contractor's license.
ADDRESS1	VARCHAR2	240			First address line on contractor's license.
ADDRESS2	VARCHAR2	240			Second address line on contractor's license.
ADDRESS3	VARCHAR2	240			Third address line on contractor's license.
ADDRESS4	VARCHAR2	240			Fourth address line on contractor's license.
CITY	VARCHAR2	60			Name of City on contractor's license.
STATE	VARCHAR2	60			Name of State on contractor's license.
COUNTRY	VARCHAR2	60			Name of Country on contractor's license.
POSTAL_CODE	VARCHAR2	60			Postal code on contractor's license.
COUNTY	VARCHAR2	60			Name of county on contractor's license.
PROVINCE	VARCHAR2	60			Name of province on contractor's license.
POSTAL_PLUS4_CODE	VARCHAR2	60			Postal code on contractor's license.
PHONE_COUNTRY_CODE	VARCHAR2	10			Phone country code on the contractor's license.

Name	Datatype	Length	Precision	Not-null	Comments
PHONE_AREA_CODE	VARCHAR2	10			Phone Area Code on the contractor's license.
PHONE_NUMBER	VARCHAR2	40			Phone number on the contractor's license.
PHONE_EXTENSION	VARCHAR2	20			Phone extension on the contractor's license.
ENTITY	VARCHAR2	30			Entity identified on the contractor's license.
ISSUE_DATE	DATE				Date contractor's license was issued or in effect.
REISSUE_DATE	DATE				Reissue date of contractor's license.
EXPIRE_DATE	DATE				Expiration date of contractor's license.
REACTIVATE_DATE	DATE				Reissue or renewal date of contractor's license.
INACTIVE_DATE	DATE				Date contractor's license was inactivated.
SUSPEND_DATE	DATE				First date of contract's license suspension.
COMPLAINT_DISCLOURE_IND	VARCHAR2	1			Indicates whether a complaint has been disclosed against license.
EMAIL_ADDRESS	VARCHAR2	320			Email address on contractor's license.
AGENCY_ID	NUMBER				Identifies the agency id this transaction belongs to.
INTEGRATION_SOURCE	VARCHAR2	30			Identifies 3rd party integration.
INT_LAST_UPDATE_BY	VARCHAR2	64			Indicates the user who updated record with 3rd party integration data.
INT_LAST_UPDATE_DT	DATE				Indicates date the last user updated with 3rd party integration data.
APPLICANT_IS_AUTH_AGENT_FLAG	VARCHAR2	1		Yes	Indicates applicant is the authorized

Name	Datatype	Length	Precision	Not-null	Comments
					agent for a contractor license.
INTERNAL_LICENSE_STATUS	VARCHAR2	30			Internally assigned status by the agent on the license.
INT_STATUS_LAST_UPDATE_BY	VARCHAR2	64			Indicates the user who updated the internal license status.
INT_STATUS_LAST_UPDATE_DT	DATE				Indicates date when the user updated the internal license status.
LICENSE_SYNC_DATE	TIMESTAMP				Indicates the date and time the license was sync to Contractor License File.
CONTRACTOR_IN_USE	VARCHAR2	1		Yes	Indicates if contractor is used for the application.
IN_USE_LAST_UPDATE_DATE	DATE				Indicates the date when the contractor's In Use status was last updated.
IN_USE_LAST_UPDATE_BY	VARCHAR2	64			Indicates the user who last updated contractor's In Use status.
ADDED_AFTER_SUBMIT	VARCHAR2	1			Indicates that contractor license was added after application submit.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.
LICENSE_CATEGORY	VARCHAR2	30			Identifies the type of license issued.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_CNTRCTR_LIC	psc_lnp_record	LNP_RECORD_KEY
PSC_LNP_CNTRCTR_LIC	psc_lnp_record	RECORD_NUMBER
psc_lnp_cntrctr_lic_ins	psc_lnp_cntrctr_lic	LNP_LICENSE_KEY
psc_lnp_cntrctr_lic_ins	psc_lnp_cntrctr_lic	LNP_LICENSE_PUID
psc_lnp_cntrctr_lic_fact	psc_lnp_cntrctr_lic	LNP_LICENSE_KEY
psc_lnp_cntrctr_lic_fact	psc_lnp_cntrctr_lic	LNP_LICENSE_PUID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_CNTRCTR_LIC_N1	Non Unique	Default	LICENSE_SETUP_CODE, LICENSE_TYPE, LICENSE_NUMBER
PSC_LNP_CNTRCTR_LIC_N2	Non Unique	Default	LNP_RECORD_KEY
PSC_LNP_CNTRCTR_LIC_U1	Unique	Default	LNP_LICENSE_KEY
PSC_LNP_CNTRCTR_LIC_U2	Unique	Default	LNP_LICENSE_PUID

PSC_LNP_CNTRCTR_LIC_FACT

This table contains license detail pertaining to classification, certification, status, and others.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_CNTRCTR_LIC_FACT_PK	LNP_LICENSE_FACT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_LICENSE_FACT_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license on the transaction.
LNP_LICENSE_FACT_PUID	VARCHAR2	480		Yes	PUID for record. Alternate key used by CRM Import.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the related transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the meaningful transaction identifier.
LNP_LICENSE_KEY	NUMBER		18	Yes	Indicates unique identifier of the license.
LICENSE_KEY	NUMBER		18		Indicates unique identifier of the license.
LNP_LICENSE_PUID	VARCHAR2	480		Yes	Parent PUID. Alternate key used by CRM Import.
LICENSE_FACT_KEY	NUMBER		18		Auto generated number used uniquely to identify the license.
CNTRCTR_LIC_FACT_REC	VARCHAR2	30			Identifies the type of fact record for the data.

Name	Datatype	Length	Precision	Not-null	Comments
LIC_FACT_CODE	VARCHAR2	30			Identifies the code for this fact data.
LIC_FACT_CODE_VALUE	VARCHAR2	500			Identifies the value for this fact data.
LIC_FACT_DATE	DATE				Identifies the date for this fact data.
INTEGRATION_SOURCE	VARCHAR2	30			Identifies third party integration.
INT_LAST_UPD_DT	DATE				Date last updated by third party's system.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LICENSE_SETUP_CODE	VARCHAR2	30			Setup code identifying segments usages on the license.

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_TYPE	VARCHAR2	30			Identifies the type of license issued.
LICENSE_NUMBER	VARCHAR2	50			Identifies the license number issued by the government.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_CNTRCTR_LIC_FACT	psc_lnp_cntrctr_lic	LNP_LICENSE_KEY
PSC_LNP_CNTRCTR_LIC_FACT	psc_lnp_cntrctr_lic	LNP_LICENSE_PUID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_CNTRCTR_LIC_FACT_N1	Non Unique	Default	LICENSE_KEY, CNTRCTR_LIC_FACT_REC
PSC_LNP_CNTRCTR_LIC_FACT_N2	Non Unique	Default	LNP_RECORD_KEY, LICENSE_SETUP_CODE, LICENSE_TYPE, LICENSE_NUMBER, CNTRCTR_LIC_FACT_REC, LIC_FACT_CODE
PSC_LNP_CNTRCTR_LIC_FACT_N3	Non Unique	Default	LNP_LICENSE_KEY
PSC_LNP_CNTRCTR_LIC_FACT_U1	Unique	Default	LNP_LICENSE_FACT_KEY
PSC_LNP_CNTRCTR_LIC_FACT_U2	Unique	Default	LNP_LICENSE_FACT_PUID

PSC_LNP_CNTRCTR_LIC_INS

This table contains license detail pertaining to insurance and workers compensation.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_CNTRCTR_LIC_INS_PK	LNP_LICENSE_INS_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_LICENSE_INS_KEY	NUMBER		18	Yes	Indicates unique identifier of the license for the transaction.
LNP_LICENSE_INS_PUID	VARCHAR2	480		Yes	PUID for record. Alternate key used by CRM Import.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the related transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the meaningful transaction identifier.
LNP_LICENSE_KEY	NUMBER		18	Yes	Indicates unique identifier of the license.
LICENSE_KEY	NUMBER		18		Indicates unique identifier of the license.
LNP_LICENSE_PUID	VARCHAR2	480		Yes	Parent PUID. Alternate key used by CRM Import.
LICENSE_INSURANCE_KEY	NUMBER		18		Auto generated number used uniquely to identify the license.
INSURANCE_FACT_REC	VARCHAR2	30		Yes	Indicates type of insurance associated with state license.
INSURANCE_TYPE	VARCHAR2	360			Indicates type of insurance on license.
LIC_QUALIFIER_NAME	VARCHAR2	360			Name of qualifying individual on bond.
LIC_QUALIFIER_NAME_TYPE	VARCHAR2	20			Type of qualifier bond on bond.
LICENSE_PERCENTAGE	NUMBER		6		Percentage of voting stock in company.

Name	Datatype	Length	Precision	Not-null	Comments
INSURER_CODE	VARCHAR2	30			Code associated with insurer on license.
INSURER_NAME	VARCHAR2	360			Name of insurer on contractor license.
INSURER_POLICY_NO	VARCHAR2	30			Policy number issued by insurer on license.
INSURER_AMT	NUMBER				Coverage amount on bond or policy on the license.
ISSUE_DATE	DATE				Issue date of Policy or Bond on the license.
EXPIRE_DATE	DATE				Expiry date of Policy or Bond on the license.
CANCEL_DATE	DATE				Cancellation date of Policy or Bond on the license.
RENEWAL_DATE	DATE				Renewal date of Policy or Bond on the license.
SUSPEND_DATE	DATE				Suspension date of Policy or Bond on the license.
INTENT_TO_SUSPEND_DATE	DATE				Intent to suspend policy notice date.
INSURER_LINK	VARCHAR2	500			Additional URL link to drill into insurer details.
EXEMPT	VARCHAR2	30			Indicates whether the contractor is exempt for workers compensation insurance.
EXEMPTDESC	VARCHAR2	500			Description of worker's compensation exemption.
EXEMPTLONGDESC	CLOB				Long description of worker's compensation exemption.
INTEGRATION_SOURCE	VARCHAR2	30			Identifies third party integration.
INT_LAST_UPD_DT	DATE				Date last updated by third party's system.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LICENSE_SETUP_CODE	VARCHAR2	30			Setup code identifying segments usages on the license.
LICENSE_TYPE	VARCHAR2	30			Identifies the type of license issued.
LICENSE_NUMBER	VARCHAR2	50			Identifies the license number issued by the government.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_CNTRCTR_LIC_INS	psc_lnp_cntrctr_lic	LNP_LICENSE_KEY
PSC_LNP_CNTRCTR_LIC_INS	psc_lnp_cntrctr_lic	LNP_LICENSE_PUID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_CNTRCTR_LIC_INS_N1	Non Unique	Default	LICENSE_KEY, INSURANCE_FACT_REC
PSC_LNP_CNTRCTR_LIC_INS_N2	Non Unique	Default	LNP_RECORD_KEY, LICENSE_SETUP_CODE, LICENSE_TYPE, LICENSE_NUMBER, INSURANCE_FACT_REC, INSURANCE_TYPE, INSURER_POLICY_NO, EXEMPT
PSC_LNP_CNTRCTR_LIC_INS_N3	Non Unique	Default	LNP_LICENSE_KEY
PSC_LNP_CNTRCTR_LIC_INS_U1	Unique	Default	LNP_LICENSE_INS_KEY
PSC_LNP_CNTRCTR_LIC_INS_U2	Unique	Default	LNP_LICENSE_INS_PUID

PSC_LNP_CNTR_LIC_FACT_H

This table contains license history pertaining to the license classification.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_CNTR_LIC_FACT_H_PK	LNP_LICENSE_FACT_HIST_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_LICENSE_FACT_HIST_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license fact transaction history.

Name	Datatype	Length	Precision	Not-null	Comments
LNP_LICENSE_HIST_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license transaction history.
LNP_LICENSE_FACT_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license on the transaction.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the related transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the meaningful transaction identifier.
LNP_LICENSE_KEY	NUMBER		18	Yes	Indicates unique identifier of the license transaction.
LICENSE_KEY	NUMBER		18		Indicates unique identifier of the license.
LICENSE_FACT_KEY	NUMBER		18		Auto generated number used uniquely to identify the license.
CNTRCTR_LIC_FACT_REC	VARCHAR2	30			Identifies the type of fact record for the data.
LIC_FACT_CODE	VARCHAR2	30			Identifies the code for this fact data.
LIC_FACT_CODE_VALUE	VARCHAR2	500			Identifies the value for this fact data.
LIC_FACT_DATE	DATE				Identifies the date for this fact data.
INTEGRATION_SOURCE	VARCHAR2	30			Identifies 3rd party integration.
INT_LAST_UPD_DT	DATE				Date last updated by 3rd party's system.
LICENSE_SETUP_CODE	VARCHAR2	30			Setup code identifying segments usages on the license.
LICENSE_TYPE	VARCHAR2	30			Identifies the type of license issued.
LICENSE_NUMBER	VARCHAR2	50			Identifies the license number issued by the government.

Name	Datatype	Length	Precision	Not-null	Comments
LNP_LICENSE_FACT_PUID	VARCHAR2	480		Yes	PUID for record. Alternate key used by CRM Import.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.
LNP_LICENSE_PUID	VARCHAR2	480		Yes	Parent PUID. Alternate key used by CRM Import.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_CNTR_LIC_FACT_H	psc_lnp_cntr_lic_h	LNP_LICENSE_HIST_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_CNTR_LIC_FACT_H_N1	Non Unique	Default	LNP_RECORD_KEY
PSC_LNP_CNTR_LIC_FACT_H_U1	Unique	Default	LNP_LICENSE_FACT_HIST_KEY

PSC_LNP_CNTR_LIC_H

This table contains transaction contractor license history pertaining to the license number.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_CNTR_LIC_H_PK	LNP_LICENSE_HIST_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_LICENSE_HIST_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license transaction history.
APPLICATION_STATUS	VARCHAR2	15		Yes	This column indicates application status.
LNP_LICENSE_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license on the transaction.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the related transaction.

Name	Datatype	Length	Precision	Not-null	Comments
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the meaningful transaction identifier.
LICENSE_KEY	NUMBER		18		Auto generated number used uniquely to identify the license.
LICENSE_SETUP_CODE	VARCHAR2	30			Setup code identifying segments usages on the license.
LICENSE_TYPE	VARCHAR2	30			Identifies the type of license issued.
LICENSE_NUMBER	VARCHAR2	50			Identifies the license number issued by the government.
LICENSE_LMF_PRE	VARCHAR2	10			Suffix associated with the contractor HIS license number.
LICENSE_NUMBER2	VARCHAR2	50			Identifies the number portion of the contractor license.
NAME	VARCHAR2	360			Name on the contractor's license.
DBA	VARCHAR2	360			Name the contractor is doing business as.
OWNER	VARCHAR2	360			Owner name(s) on the contractor's license.
ADDRESS1	VARCHAR2	240			First address line on contractor's license.
ADDRESS2	VARCHAR2	240			Second address line on contractor's license.
ADDRESS3	VARCHAR2	240			Third address line on contractor's license.
ADDRESS4	VARCHAR2	240			Fourth address line on contractor's license.
CITY	VARCHAR2	60			Name of City on contractor's license.
STATE	VARCHAR2	60			Name of State on contractor's license.
COUNTRY	VARCHAR2	60			Name of Country on contractor's license.
POSTAL_CODE	VARCHAR2	60			Postal code on contractor's license.
COUNTY	VARCHAR2	60			Name of county on contractor's license.

Name	Datatype	Length	Precision	Not-null	Comments
PROVINCE	VARCHAR2	60			Name of province on contractor's license.
PHONE_COUNTRY_CODE	VARCHAR2	10			Phone country code on the contractor's license.
PHONE_AREA_CODE	VARCHAR2	10			Phone Area Code on the contractor's license.
PHONE_NUMBER	VARCHAR2	40			Phone number on the contractor's license.
PHONE_EXTENSION	VARCHAR2	20			Phone extension on the contractor's license.
ENTITY	VARCHAR2	30			Entity identified on the contractor's license.
ISSUE_DATE	DATE				Date contractor's license was issued or in effect.
REISSUE_DATE	DATE				Reissue date of contractor's license.
EXPIRE_DATE	DATE				Expiration date of contractor's license.
REACTIVATE_DATE	DATE				Reissue or renewal date of contractor's license.
INACTIVE_DATE	DATE				Date contractor's license was inactivated.
SUSPEND_DATE	DATE				First date of contract's license suspension.
COMPLAINT_DISCLOURE_IND	VARCHAR2	1			Indicates whether a complaint has been disclosed against license.
EMAIL_ADDRESS	VARCHAR2	320			Email address on contractor's license.
AGENCY_ID	NUMBER		8		Identifies the agency id this transaction belongs to.
INTEGRATION_SOURCE	VARCHAR2	30			Identifies 3rd party integration.
INT_LAST_UPDATE_BY	VARCHAR2	64			Indicates the user who updated record with 3rd party integration data.

Name	Datatype	Length	Precision	Not-null	Comments
INT_LAST_UPDATE_DT	DATE				Indicates date the last user updated with 3rd party integration data.
INTERNAL_LICENSE_STATUS	VARCHAR2	30			Internally assigned status by the agent on the license.
INT_STATUS_LAST_UPDATE_BY	VARCHAR2	64			Indicates the user who updated the internal license status.
INT_STATUS_LAST_UPDATE_DT	DATE				Indicates date when the user updated the internal license status.
CONTRACTOR_IN_USE	VARCHAR2	1		Yes	Indicates if contractor is used for the application.
IN_USE_LAST_UPDATE_DATE	DATE				Indicates the date when the contractor's In Use status was last updated.
IN_USE_LAST_UPDATE_BY	VARCHAR2	64			Indicates the user who last updated contractor's In Use status.
APPLICANT_IS_AUTH_AGENT_FLAG	VARCHAR2	1		Yes	Indicates applicant is the authorized agent for a contractor license.
LNP_LICENSE_PUID	VARCHAR2	480		Yes	PUID for record. Alternate key used by CRM Import.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.
RECORD_NUMBER	VARCHAR2	64		Yes	PUID for permit record. Used by CRM Import.
SOURCE_STATUS	VARCHAR2	100			License status as listed in the source.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_CNTR_LIC_H	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_cntr_lic_ins_h	psc_lnp_cntr_lic_h	LNP_LICENSE_HIST_KEY
psc_lnp_cntr_lic_fact_h	psc_lnp_cntr_lic_h	LNP_LICENSE_HIST_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_CNTR_LIC_H_N1	Non Unique	Default	LNP_RECORD_KEY
PSC_LNP_CNTR_LIC_H_U1	Unique	Default	LNP_LICENSE_HIST_KEY

PSC_LNP_CNTR_LIC_INS_H

This table contains license history pertaining to insurance and workers compensation.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_CNTR_LIC_INS_H_PK	LNP_LICENSE_INS_HIST_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_LICENSE_INS_HIST_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license insurance transaction history.
LNP_LICENSE_HIST_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license transaction history.
LNP_LICENSE_INS_KEY	NUMBER		18	Yes	Indicates unique identifier of the license for the transaction.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the related transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the meaningful transaction identifier.
LNP_LICENSE_KEY	NUMBER		18	Yes	Indicates unique identifier of the license transaction.
LICENSE_KEY	NUMBER		18		Indicates unique identifier of the license.
LICENSE_INSURANCE_KEY	NUMBER		18		Auto generated number used uniquely to identify the license.
INSURANCE_FACT_REC	VARCHAR2	30			Indicates type of insurance associated with state license.

Name	Datatype	Length	Precision	Not-null	Comments
INSURANCE_TYPE	VARCHAR2	360			Type of insurance on license.
LIC_QUALIFIER_NAME	VARCHAR2	360			Name of qualifying individual on bond.
LIC_QUALIFIER_NAME_TYPE	VARCHAR2	20			Type of qualifier bond on bond.
LICENSE_PERCENTAGE	NUMBER		6		Percentage of voting stock in company.
INSURER_CODE	VARCHAR2	30			Code associated with insurer on license.
INSURER_NAME	VARCHAR2	360			Name of insurer on contractor license.
INSURER_POLICY_NO	VARCHAR2	30			Policy number issued by insurer on license.
INSURER_AMT	NUMBER				Coverage amount on bond or policy on the license.
ISSUE_DATE	DATE				Issue date of Policy or Bond on the license.
EXPIRE_DATE	DATE				Expiry date of Policy or Bond on the license.
CANCEL_DATE	DATE				Cancellation date of Policy or Bond on the license.
RENEWAL_DATE	DATE				Renewal date of Policy or Bond on the license.
SUSPEND_DATE	DATE				Suspension date of Policy or Bond on the license.
INTENT_TO_SUSPEND_DATE	DATE				Intent to suspend policy notice date.
INSURER_LINK	VARCHAR2	500			Additional URL link to drill into insurer details.
EXEMPT	VARCHAR2	30			Indicates whether the contractor is exempt for workers compensation insurance.
EXEMPTDESC	VARCHAR2	500			Description of worker's compensation exemption.
EXEMPTLONGDESC	CLOB				Long description of worker's

Name	Datatype	Length	Precision	Not-null	Comments
					compensation exemption.
INTEGRATION_SOURCE	VARCHAR2	30			Identifies 3rd party integration.
INT_LAST_UPD_DT	DATE				Date last updated by 3rd party's system.
LICENSE_SETUP_CODE	VARCHAR2	30			Setup code identifying segments usages on the license.
LICENSE_TYPE	VARCHAR2	30			Identifies the type of license issued.
LICENSE_NUMBER	VARCHAR2	50			Identifies the license number issued by the government.
LNP_LICENSE_INS_PUID	VARCHAR2	480		Yes	PUID for record. Alternate key used by CRM Import.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.
LNP_LICENSE_PUID	VARCHAR2	480		Yes	Parent PUID. Alternate key used by CRM Import.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_CNTR_LIC_INS_H	psc_lnp_cntr_lic_h	LNP_LICENSE_HIST_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_CNTR_LIC_INS_H_N1	Non Unique	Default	LNP_RECORD_KEY
PSC_LNP_CNTR_LIC_INS_H_U1	Unique	Default	LNP_LICENSE_INS_HIST_KEY

PSC_LNP_COMMENT

This table contains license and permit transaction comments.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_COMMENT_PK	COMMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COMMENT_KEY	NUMBER		18	Yes	This column is used to indicate comment key	Active
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id	Active
SUBJECT_ID	VARCHAR2	30			This column is used to indicate subject id	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
COMMENT_ID	NUMBER		18	Yes	Cross reference key with PSC_COM_COMMENT table.	Active
COMMENT_PUID	VARCHAR2	480		Yes	Indicates the PUID for comments object.	
RECORD_NUMBER	VARCHAR2	64			Indicates parent PUID.	
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate migrated flag value.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_COMMENT	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_COMMENT_FK1	Non Unique	Default	LNP_RECORD_KEY	Active
PSC_LNP_COMMENT_N1	Non Unique	Default	COMMENT_ID	
PSC_LNP_COMMENT_PK	Unique	Default	COMMENT_KEY	Active
PSC_LNP_COMMENT_U1	Unique	Default	COMMENT_PUID	

PSC_LNP_CONTACT_LIST

This table contains license and permit transaction contact list.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE

- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_CONTACT_LIST_PK	CONTACT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CONTACT_KEY	NUMBER		18	Yes	This column is used to indicate contact key	Active
PREVIOUS_APPLICANT_FLAG	VARCHAR2	1		Yes	Indicates the contact person is a previous applicant.	
MAKE_APPLICANT_DATE	DATE				Date when the contact was made applicant.	
MAKE_APPLICANT_BY	VARCHAR2	64			User who made contact as applicant.	
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id	Active
CONTACT_TYPE	VARCHAR2	30		Yes	This column is used to indicate contact type	Active
OWNER_TABLE_NAME	VARCHAR2	30		Yes	This column is used to indicate owner table record name such as psc_lnp_record,psc_com_re_record	
FAX_NUMBER	VARCHAR2	40			This column is used to indicate fax number	
PRIMARY_FLAG	VARCHAR2	1			This column is used to indicate primary flag	Active
CONTACT_PARTY_ID	NUMBER		18		This column is used to indicate contact party id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CONTACT_BIZ_PARTY_ID	NUMBER		18		This column is used to indicate contact biz party id	Active
PERSON_PRE_NAME_ADJUNCT	VARCHAR2	30			This column is used to indicate person pre name adjunct	Active
PERSON_FIRST_NAME	VARCHAR2	150			This column is used to indicate person first name	Active
PERSON_MIDDLE_NAME	VARCHAR2	60			This column is used to indicate person middle name	Active
PERSON_LAST_NAME	VARCHAR2	150			This column is used to indicate person last name	Active
PERSON_NAME_SUFFIX	VARCHAR2	30			This column is used to indicate person name suffix	Active
PERSON_TITLE	VARCHAR2	60			This column is used to indicate person title	Active
DATE_OF_BIRTH	DATE				This column is used to indicate date of birth	Active
PERSON_NAME	VARCHAR2	450			This column is used to indicate person name	Active
GENDER	VARCHAR2	30			This column is used to indicate gender	Active
ORGANIZATION_NAME	VARCHAR2	360			This column is used to indicate organization name	Active
EMAIL_ADDRESS1	VARCHAR2	320			This column is used to indicate email address1	Active
PHONE_NUMBER	VARCHAR2	40			This column is used to indicate phone number	Active
COUNTRY	VARCHAR2	3			This column is used to indicate country	Active
ADDRESS1	VARCHAR2	240			This column is used to indicate address1	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ADDRESS2	VARCHAR2	240			This column is used to indicate address2	Active
ADDRESS3	VARCHAR2	240			This column is used to indicate address3	Active
ADDRESS4	VARCHAR2	240			This column is used to indicate address4	Active
CITY	VARCHAR2	60			This column is used to indicate city	Active
STATE	VARCHAR2	60			This column is used to indicate state	Active
PROVINCE	VARCHAR2	60			This column is used to indicate province	Active
COUNTY	VARCHAR2	60			This column is used to indicate county	Active
POSTAL_CODE	VARCHAR2	60			This column is used to indicate postal code	Active
POSTAL_PLUS4_CODE	VARCHAR2	10			This column is used to indicate postal plus4 code	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PHONE_COUNTRY_CODE	VARCHAR2	10			International country code for a telephone number. For example, 33 for France.	
PHONE_AREA_CODE	VARCHAR2	10			The area code within a country code.	
PHONE_EXTENSION	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system.	
CONTACT_PROFILE_ID	NUMBER		18		The user profile that is associated with a contact person.	
CONTACT_BIZ_PROFILE_ID	NUMBER		18		The business profile that is associated with a contact person.	
CONTACT_ID	NUMBER		18		A unique identifier for a contact person who is associated with a user.	
CONTACT_PUID	VARCHAR2	480		Yes	Indicates the PUID for contacts object.	
RECORD_NUMBER	VARCHAR2	64			Indicates parent PUID.	
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					migrated flag value.	
CONTACT_ACTIVE	VARCHAR2	1		Yes	Indicates if the person is an active contact for the application.	
ACTIVE_LAST_UPDATE_DATE	DATE				Indicates the date when the contact's active status was last updated.	
ACTIVE_LAST_UPDATE_BY	VARCHAR2	64			ACTIVE_LAST_UPDATE_BY	
PHONE_COUNTRY_CODE_ALT	VARCHAR2	10			International country code for a telephone number. For example, 33 for France.	
PHONE_AREA_CODE_ALT	VARCHAR2	10			The area code within a country code.	
PHONE_NUMBER_ALT	VARCHAR2	40			Mobile phone number for the contact.	
LICENSE_SETUP_CODE	VARCHAR2	30			Identifies Setup code for the contractor license when contact is a contractor.	
LICENSE_TYPE	VARCHAR2	30			Identifies license type for the contractor license when contact is a contractor.	
LICENSE_NUMBER	VARCHAR2	30			Identifies license number for the contractor license when contact is a contractor.	
APPLICANT_FLAG	VARCHAR2	1		Yes	Indicates if the contact person is the applicant for the application.	
JOB_TITLE	VARCHAR2	60			Identifies the person's job title associated with the contact.	
CONTACT_ACCESS	VARCHAR2	30		Yes	Indicates whether the contact will be granted access to the application.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
OWNER_FLAG	VARCHAR2	1		Yes	Indicates if the contact person is a business owner.	
LNP_BUSINESS_OWNERS_KEY	NUMBER		18		Unique identifier for the business owner.	
LNP_BUSINESS_OWNERS_PUID	VARCHAR2	480			Unique identifier for business owner in the legacy system.	
LICENSE_HOLDER_FLAG	VARCHAR2	1			Identifies the person that the contractor license was issued to.	
AUTHORIZE_AGENT_FLAG	VARCHAR2	1		Yes	Indicates the contact person is an authorized user of the license.	
CONTACT_UID	VARCHAR2	30			Indicates the link between Contact and Owner	
ORG_CONTACT_ID	NUMBER		18		Uniquely identifies the organization contact.	
ORG_CONTACT_CLASS	VARCHAR2	30			Specifies the role or category assigned to the organization contact.	
ORG_CONTACT_BILL_FLAG	VARCHAR2	1			Indicates if the contact is designated for billing purposes.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_CONTACT_LIST	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_CONTACT_LIST_FK1	Non Unique	Default	LNP_RECORD_KEY	Active

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_CONTACT_LIST_PK	Unique	Default	CONTACT_KEY	Active
PSC_LNP_CONTACT_LIST_U1	Unique	Default	CONTACT_PUID	

PSC_LNP_CREDENTIAL

This table contains transaction credentials.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_CREDENTIAL_PK	LNP_CREDENTIAL_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
LNP_CREDENTIAL_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the credential on the transaction
LNP_CREDENTIAL_PUID	VARCHAR2	480		Yes	Indicates the PUID for credential object. Used by CRM Import.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the related transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the meaningful transaction identifier.

Name	Datatype	Length	Precision	Not-null	Comments
RECORD_NUMBER	VARCHAR2	64		Yes	PUID for permit record. Used by CRM Import.
CREDENTIAL_CODE	VARCHAR2	30		Yes	Indicates the type of credential.
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate migrated flag value.
ORA_EXEMPT	VARCHAR2	1			Indicates whether the credential is exempted.
ORA_EXEMPT_REASON	VARCHAR2	200			Identifies the reason behind the credential exemption.
ORA_QUALIFIER_NAME	VARCHAR2	200			Identifies the name of qualifying individual.
ORA_BUSINESS_NAME	VARCHAR2	200			Identifies the associated business name.
ORA_DESCRIPTION	VARCHAR2	250			Description associated with credential.
ORA_CERTIFICATE_NUMBER	VARCHAR2	200			Certificate or license number associated with credential.
ORA_AMOUNT	NUMBER				Amount associated with credential.
ORA_CURRENCY	VARCHAR2	3			Currency associated with amount.
ORA_START_DATE	DATE				Start date for the certificate or license number.
ORA_EXPIRATION_DATE	DATE				Expiration date for the certificate or license number.
DISPLAY_SEQUENCE	NUMBER		18		Indicates the display sequence of the credential.
SUBJECT_ID	VARCHAR2	30			Attribute used to identify where the data should be displayed.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number

Name	Datatype	Length	Precision	Not-null	Comments
					is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_CREDENTIAL	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_credential_atc	psc_lnp_credential	LNP_CREDENTIAL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_CREDENTIAL_U1	Unique	Default	LNP_CREDENTIAL_KEY
PSC_LNP_CREDENTIAL_U2	Unique	Default	LNP_CREDENTIAL_PUID

PSC_LNP_CREDENTIAL_ATCH

This table contains attachments for transaction credentials.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_CREDENTIAL_ATCH_PK	LNP_CREDENTIAL_ATCH_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_CREDENTIAL_ATCH_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the credential attachment.
LNP_CREDENTIAL_ATCH_PUID	VARCHAR2	480		Yes	PUID for this record. Alternate key used by CRM Import.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the related transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the meaningful transaction identifier.
LNP_CREDENTIAL_KEY	NUMBER		18	Yes	Number used uniquely to identify the credential on the transaction.
LNP_CREDENTIAL_PUID	VARCHAR2	480		Yes	Indicates the PUID for credential object. Used by CRM Import.
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate migrated flag value.
DOC_CATEGORY	VARCHAR2	30			Indicates the category for an attached document.
DOC_SUBCATEGORY	VARCHAR2	30			Indicates the subcategory for an attached document.

Name	Datatype	Length	Precision	Not-null	Comments
ATTACHMENT_ID	NUMBER		18	Yes	The attachment ID for the common attachment table.
AGENCY_ID	NUMBER		8	Yes	Identifies the agency ID this transaction belongs to.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_CREDENTIAL_ATCH	psc_lnp_credential	LNP_CREDENTIAL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_CREDENTIAL_ATCH_U1	Unique	Default	LNP_CREDENTIAL_ATCH_KEY
PSC_LNP_CREDENTIAL_ATCH_U2	Unique	Default	LNP_CREDENTIAL_ATCH_PUID

PSC_LNP_CUST_XREF

Stores billing addresses provided during application intake.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_CUST_XREF_PK	TRXN_CUST_XREF_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TRXN_CUST_XREF_KEY	NUMBER		18	Yes	Unique numeric key for the record.
TRXN_CUST_XREF_ID	VARCHAR2	50		Yes	Unique alpha numeric reference for the record.
AGENCY_ID	NUMBER		8	Yes	Unique Identifier of the agency.
CLASSIFICATION	VARCHAR2	3		Yes	Type of offering.
RECORD_TYPE_ID	VARCHAR2	50		Yes	Type of application.
LNP_RECORD_KEY	NUMBER		18	Yes	Numeric identifier of the record.

Name	Datatype	Length	Precision	Not-null	Comments
LNP_RECORD_ID	VARCHAR2	50		Yes	Alpha numeric identifier of the record.
ESTABLISHED_DATE	DATE			Yes	Date when the customer account was originally established.
TERMINATION_DATE	DATE				Date when the customer account was originally terminated.
STATUS_FLAG	VARCHAR2	1		Yes	Customer status flag.
PARTY_NAME	VARCHAR2	360			The name of the party.
PARTY_FIRST_NAME	VARCHAR2	150			First name of the person.
PARTY_MIDDLE_NAME	VARCHAR2	60			Middle name of the person.
PARTY_LAST_NAME	VARCHAR2	150			Last name of the person.
NAME_SUFFIX	VARCHAR2	30			Additional information about the person.
PERSON_TITLE	VARCHAR2	60			Professional or family title.
JGZZ_FISCAL_CODE	VARCHAR2	20			Taxpayer identification number.
DUNS_NUMBER_C	VARCHAR2	30			Duns Number.
ADDRESS1	VARCHAR2	240			First line of the Customer Account address.
ADDRESS2	VARCHAR2	240			Second line of the Customer Account address.
ADDRESS3	VARCHAR2	240			Third line of the Customer Account address.
ADDRESS4	VARCHAR2	240			Fourth line of the Customer Account address.
CITY	VARCHAR2	60			City of the Customer Account address.
STATE	VARCHAR2	60			State of the Customer Account address.
PROVINCE	VARCHAR2	60			Province of the Customer Account address.

Name	Datatype	Length	Precision	Not-null	Comments
COUNTRY	VARCHAR2	3			Country of the Customer Account address.
COUNTY	VARCHAR2	60			County of the Customer Account address.
POSTAL_CODE	VARCHAR2	60			Postal code of the Customer Account address.
POSTAL_PLUS4_CODE	VARCHAR2	10			Postal code extension of the Customer Account address.
CONTACT_TYPE_CD	VARCHAR2	30			Party's primary contact type.
CONTACT_FIRST_NAME	VARCHAR2	150			First name of the contact.
CONTACT_MIDDLE_NAME	VARCHAR2	60			Middle name of the contact.
CONTACT_LAST_NAME	VARCHAR2	150			Last name of the contact.
CONTACT_NAME_SUFFIX	VARCHAR2	30			Additional information about the contact.
CONTACT_PERSON_TITLE	VARCHAR2	60			Professional or family title of contact.
CONTACT_COUNTRY	VARCHAR2	3			Country of the Contact address.
CONTACT_ADDRESS1	VARCHAR2	240			First line of the Contact address.
CONTACT_ADDRESS2	VARCHAR2	240			Second line of the Contact address.
CONTACT_ADDRESS3	VARCHAR2	240			Third line of the Contact address.
CONTACT_ADDRESS4	VARCHAR2	240			Fourth line of the Contact address.
CONTACT_CITY	VARCHAR2	60			City of the Contact address.
CONTACT_STATE	VARCHAR2	60			State of the Contact address.
CONTACT_PROVINCE	VARCHAR2	60			Province of the Contact address.
CONTACT_COUNTY	VARCHAR2	60			County of the Contact address.

Name	Datatype	Length	Precision	Not-null	Comments
CONTACT_POSTAL_CODE	VARCHAR2	60			Postal code of the Contact address.
CONTACT_POSTAL_PLUS4_CODE	VARCHAR2	10			Postal code extension of the Contact address.
CONTACT_EMAIL_ADDRESS	VARCHAR2	150			Email address of the party's primary contact.
CONTACT_PHONE_TYPE	VARCHAR2	30			Phone type.
CONTACT_PHONE_COUNTRY_CODE	VARCHAR2	10			Country code of the party's primary contact phone.
CONTACT_PHONE_AREA_CODE	VARCHAR2	10			Area code of the party's primary contact phone.
CONTACT_PHONE_NUMBER	VARCHAR2	40			Phone number of the party's primary contact phone.
CONTACT_PHONE_EXTENSION	VARCHAR2	20			Extension of the party's primary contact phone.
CONTACT_RAW_PHONE_NUMBER	VARCHAR2	60			Raw phone number.
BILL_TO_FLAG	VARCHAR2	1		Yes	Indicates if this is a Bill-To address. Y for a Bill-To address and N for a site that is not a Bill-To address.
CUST_ACCT_VERIFICATION_STATUS	VARCHAR2	30		Yes	Indicates whether a customer account is verified.
CUST_ACCT_CHOICE	VARCHAR2	30		Yes	Indicates whether user chose to use existing customer account or not.
DUPLICATE_CHECK_OPTION	VARCHAR2	30		Yes	Find potential matches for customer when agency staff submit new billing information.
DUPLICATE_CHECK_DONE_FLAG	VARCHAR2	1		Yes	Indicates whether duplicate check has been done for the record.
MATCH_FOUND_FLAG	VARCHAR2	1		Yes	Indicates whether potential matches were found.

Name	Datatype	Length	Precision	Not-null	Comments
INVOICE_SYSTEM_CD	VARCHAR2	30			Invoice System Code.
CUST_PARTY_ID	NUMBER		18		Party Identifier of the customer.
CUST_PARTY_NUMBER	VARCHAR2	30			Unique alternate identifier for the party.
CUST_PARTY_TYPE_CD	VARCHAR2	30			The party type can only be Person, Organization
CUST_ACCOUNT_ID	NUMBER		18		Unique identifier for the account created for a Party.
CUST_ACCOUNT_NUMBER	VARCHAR2	30			Number assigned to account created for a Party.
CUST_ACCOUNT_NAME	VARCHAR2	240			Description chosen by customer (but can be entered internally on behalf on the customer).
LOCATION_ID	NUMBER		18		Unique identifier for this location.
PARTY_SITE_ID	NUMBER		18		Identifier for Party Site
PARTY_SITE_NAME	VARCHAR2	240			User-defined name for the site.
CUST_ACCT_SITE_ID	NUMBER		18		Identifier for the customer account site.
CUST_SITE_USE_ID	NUMBER		18		Identifier of the site usage.
CONTACT_PARTY_ID	NUMBER		18		Party Identifier of the Contact
CONTACT_ID	NUMBER		18		Primary Contact Identifier.
SET_NAME	VARCHAR2	80			Identifies a set name of reference data shared across business units and other entities.
MIGRATED_DATA_FLAG	VARCHAR2	3		Yes	Indicates whether the customer account was migrated from an external application or entered by a user.
TRXN_CUST_XREF_PUID	VARCHAR2	480		Yes	The unique alphanumeric identifier of the billing address association.

Name	Datatype	Length	Precision	Not-null	Comments
PROFILE_CLASS_NAME	VARCHAR2	30			Name of profile that stores default values about characteristics of a customer, customer account or site.
SAME_BUS_ENTITY_FLAG	VARCHAR2	1			Indicates the billing party is same as the business entity.
SAME_MAIL_ADDRESS_FLAG	VARCHAR2	1			Indicates the billing address is same as the business location address.
RECORD_NUMBER	VARCHAR2	64			PUID key of Records table
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_CUST_XREF	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_CUST_XREF_FK1	Non Unique	Default	LNP_RECORD_KEY
PSC_LNP_CUST_XREF_N1	Non Unique	Default	TRXN_CUST_XREF_ID
PSC_LNP_CUST_XREF_PK	Unique	Default	TRXN_CUST_XREF_KEY

PSC_LNP_DISPLAY_GROUP_B

This table contains license and permit display group definitions, which is used to group record types.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_DISPLAY_GROUP_B_PK	AGENCY_ID, DISPLAY_GROUP

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
DISPLAY_GROUP	VARCHAR2	30		Yes	This column is used to indicate display group	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
USE_BUS_LICENSING	VARCHAR2	1			This column is used to indicate use bus licensing	Active
USE_POL_LICENSING	VARCHAR2	1			This column is used to indicate use pol licensing	Active
USE_PERMITTING	VARCHAR2	1			This column is used to indicate use permitting	Active
USE_PLANNING	VARCHAR2	1			This column is used to indicate use planning	Active
URL	CLOB				This column is used to indicate url.	
DISPLAY_GROUP_SEQ	NUMBER		9		Indicates the sequence to display the groups of applications. The sequence can cross different offerings.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_lnp_display_group_tl	psc_lnp_display_group_b	AGENCY_ID, DISPLAY_GROUP
psc_lnp_display_group_ln	psc_lnp_display_group_b	AGENCY_ID, DISPLAY_GROUP

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_DISPLAY_GROUP_B_PK	Unique	Default	AGENCY_ID, DISPLAY_GROUP	Active

PSC_LNP_DISPLAY_GROUP_LN

This table contains license and permit display group lines.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_DISPLAY_GROUP_LN_PK	AGENCY_ID, DISPLAY_GROUP, RECORD_TYPE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
DISPLAY_GROUP	VARCHAR2	30		Yes	This column is used to indicate display group	Active
RECORD_TYPE_ID	VARCHAR2	30		Yes	This column is used to indicate record type id	Active
RECORD_TYPE_CODE	VARCHAR2	20		Yes	This column is used to indicate record type code	Active
DISPLAY_ORDER	NUMBER		20	Yes	This column is used to indicate display order	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_DISPLAY_GROUP_LN	psc_lnp_display_group_b	AGENCY_ID, DISPLAY_GROUP

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_DISPLAY_GROUP_LN_PK	Unique	Default	AGENCY_ID, DISPLAY_GROUP, RECORD_TYPE_ID	Active

PSC_LNP_DISPLAY_GROUP_TL

This table contains license and permit display group line translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE

- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_DISPLAY_GROUP_TL_PK	AGENCY_ID, DISPLAY_GROUP, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
DISPLAY_GROUP	VARCHAR2	30		Yes	This column is used to indicate display group	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
LONG_DESCRIPTION	VARCHAR2	1000			This column is used to describe the Transaction Group.	
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_DISPLAY_GROUP_TL	psc_lnp_display_group_b	AGENCY_ID, DISPLAY_GROUP

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_DISPLAY_GROUP_TL_PK	Unique	Default	AGENCY_ID, DISPLAY_GROUP, LANGUAGE	Active

PSC_LNP_FEE_LINE_F

This table contains license and permit fee lines within a fee schedule.

Details

- Schema: FUSION

- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_FEE_LINE_F_PK	AGENCY_ID, FEE_SCHEDULE_LINE, FEE_SCHEDULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
FEE_SCHEDULE_ID	VARCHAR2	20		Yes	This column is used to indicate fee schedule id	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
FEE_SCHEDULE_LINE	NUMBER		20	Yes	This column is used to indicate fee schedule line	Active
DMN_SPACE_ID	VARCHAR2	1000			This column is used to indicate dmn space id	Active
DMN_SPACE_NAME	VARCHAR2	1000			This column is used to indicate dmn space name	Active
DMN_MODEL_NAME	VARCHAR2	1000		Yes	This column is used to indicate dmn model name	Active
DMN_TAG	VARCHAR2	1000		Yes	This column is used to indicate dmn tag	Active
DMN_SERVICE_NAME	VARCHAR2	1000		Yes	This column is used to indicate dmn service name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CURRENCY_CODE	VARCHAR2	3		Yes	This column is used to indicate currency code	Active
PAY_NOW	VARCHAR2	1		Yes	This column is used to indicate pay now	Active
USE_ORIG	VARCHAR2	1			This column is used to indicate use orig	Active
USE_AMEND	VARCHAR2	1			This column is used to indicate use amend	Active
USE_RENEW	VARCHAR2	1			This column is used to indicate use renew	Active
MAPPING_SOURCE	VARCHAR2	10		Yes	Indicates the feature that requires fee attribute mapping.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MAP_FEE_ITEM	VARCHAR2	50		Yes	The output resource name for Fee Item to be stored.	
MAP_FEE_AMOUNT	VARCHAR2	50		Yes	The output resource name for Fee Amount to be stored.	
MAP_FEE_REFERENCE	VARCHAR2	50			The output resource name for Fee Reference to be stored.	
USE_EXPIRATION	VARCHAR2	1			Indicates that fees should be calculated during expiration processing	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_FEE_LINE_F	psc_lnp_fee_schedule_b	AGENCY_ID, FEE_SCHEDULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_com_fee_sched_map_f	psc_lnp_fee_line_f	AGENCY_ID, FEE_SCHEDULE_ID, FEE_SCHEDULE_LINE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_FEE_LINE_F_FK1	Non Unique	Default	AGENCY_ID, FEE_SCHEDULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE	Active
PSC_LNP_FEE_LINE_F_PK	Unique	Default	AGENCY_ID, FEE_SCHEDULE_LINE, FEE_SCHEDULE_ID, EFFECTIVE_	Active

Index	Uniqueness	Tablespace	Columns	Status
			START_DATE, EFFECTIVE_ END_DATE	

PSC_LNP_FEE_LINE_F_

This table contains license and permit fee lines within a fee schedule.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_FEE_LINE_F_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, AGENCY_ID, FEE_SCHEDULE_LINE, FEE_SCHEDULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
FEE_SCHEDULE_ID	VARCHAR2	20		Yes	This column is used to indicate fee schedule id	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
FEE_SCHEDULE_LINE	NUMBER		20	Yes	This column is used to indicate fee schedule line	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DMN_SPACE_ID	VARCHAR2	1000			This column is used to indicate dmn space id	Active
DMN_SPACE_NAME	VARCHAR2	1000			This column is used to indicate dmn space name	Active
DMN_MODEL_NAME	VARCHAR2	1000			This column is used to indicate dmn model name	Active
DMN_TAG	VARCHAR2	1000			This column is used to indicate dmn tag	Active
DMN_SERVICE_NAME	VARCHAR2	1000			This column is used to indicate dmn service name	Active
CURRENCY_CODE	VARCHAR2	3			This column is used to indicate currency code	Active
PAY_NOW	VARCHAR2	1			This column is used to indicate pay now	Active
USE_ORIG	VARCHAR2	1			This column is used to indicate use orig	Active
USE_AMEND	VARCHAR2	1			This column is used to indicate use amend	Active
USE_RENEW	VARCHAR2	1			This column is used to indicate use renew	Active
MAPPING_SOURCE	VARCHAR2	10			Indicates the feature that requires fee attribute mapping.	
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MAP_FEE_ITEM	VARCHAR2	50			The output resource name for Fee Item to be stored.	
MAP_FEE_AMOUNT	VARCHAR2	50			The output resource name for Fee Amount to be stored.	
MAP_FEE_REFERENCE	VARCHAR2	50			The output resource name for Fee Reference to be stored.	
USE_EXPIRATION	VARCHAR2	1			Indicates that fees should be calculated during expiration processing	
AUDIT_ACTION_TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.	
AUDIT_CHANGE_BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
AUDIT_ IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_FEE_LINE_FN1_	Non Unique	Default	AGENCY_ID, FEE_ SCHEDULE_LINE, FEE_ SCHEDULE_ID, EFFECTIVE_ START_DATE, EFFECTIVE_ END_DATE, LAST_ UPDATE_DATE	
PSC_LNP_FEE_LINE_F_PK_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, AGENCY_ID, FEE_ SCHEDULE_LINE, FEE_ SCHEDULE_ID, EFFECTIVE_ START_DATE, EFFECTIVE_ END_DATE	Active

PSC_LNP_FEE_LINE_MAP

This table contains license and permit fee line mapping.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_FEE_LINE_MAP_PK	AGENCY_ID, RECORD_TYPE_ID, FEE_SCHEDULE_ID, FEE_SCHEDULE_LINE, MAPPING_TYPE, FIELD_NUM, LAYOUT_VERSION, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RECORD_TYPE_ID	VARCHAR2	30		Yes	This column is used to indicate record type id	
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	
TARGET_OBJECTNAME	VARCHAR2	200			To store object name for complex type array	
FEE_SCHEDULE_ID	VARCHAR2	20		Yes	This column is used to indicate fee schedule id	Active
SOURCE_OBJECTNAME	VARCHAR2	200			To Store object name for complex type	
FEE_SCHEDULE_LINE	NUMBER		20	Yes	This column is used to indicate fee schedule line	Active
MAPPING_TYPE	VARCHAR2	10		Yes	This column is used to indicate mapping type	Active
FIELD_NUM	NUMBER		20	Yes	This column is used to indicate field num	Active
SOURCE_FIELDNAME	VARCHAR2	50			This column is used to indicate source fieldname	Active
SOURCE_FIELDTYPE	VARCHAR2	30			This column is used to indicate source fieldtype	Active
SOURCE_LABEL	VARCHAR2	200			This column is used to indicate source label	Active
TARGET_FIELDNAME	VARCHAR2	50			This column is used to indicate target fieldname	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
TARGET_LABEL	VARCHAR2	200			This column is used to indicate target label	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
LAYOUT_VERSION	VARCHAR2	30		Yes	LAYOUT_VERSION	
TARGET_RESOURCE_NAME	VARCHAR2	200			This column is used to indicate to which parent object the mapped Target Attribute belongs.	
APP_SOURCE	VARCHAR2	30			This column is used to indicate	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					app source to which mapping belongs to.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_FEE_LINE_MAP	psc_lnp_record_type_b	RECORD_TYPE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_FEE_LINE_MAP_FK1	Non Unique	Default	RECORD_TYPE_ID	Active
PSC_LNP_FEE_LINE_MAP_PK	Unique	Default	AGENCY_ID, RECORD_TYPE_ID, FEE_SCHEDULE_ID, FEE_SCHEDULE_LINE, MAPPING_TYPE, FIELD_NUM, LAYOUT_VERSION, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE	Active

PSC_LNP_FEE_RECORD

This table contains license and permit transaction fee and payment information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_FEE_RECORD_PK	FEE_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
FEE_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate fee record key	Active
FEE_RECORD_PUID	VARCHAR2	480		Yes	Indicates unique identifier of the fee transaction record in the legacy system.	
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id	Active
FEE_SCHEDULE_ID	VARCHAR2	20			This column is used to indicate fee schedule id	Active
FEE_SCHEDULE_LINE	NUMBER		20		This column is used to indicate fee schedule line	Active
FEE_ITEM_ID	VARCHAR2	30		Yes	This column is used to indicate fee item id	Active
DEPARTMENT_ID	VARCHAR2	30			This column is used to indicate department id	Active
ASSESSED_DATE	TIMESTAMP				This column is used to indicate assessed date	Active
FEE_QUANTITY	NUMBER				This column is used to indicate fee quantity	Active
FEE_AMOUNT	NUMBER				This column is used to indicate fee amount	Active
CURRENCY_CODE	VARCHAR2	3		Yes	This column is used to indicate currency code	Active
FEE_STATUS	VARCHAR2	6		Yes	This column is used to indicate fee status	Active
FEE_MEMO	VARCHAR2	200			This column is used to indicate fee memo	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PAYMENT_DATE	TIMESTAMP				This column is used to indicate payment date	Active
BILL_TYPE	VARCHAR2	15			This column is used to indicate bill type	Active
INVOICE	VARCHAR2	50			This column is used to indicate invoice	Active
INVOICE_LINE	NUMBER		18		This column is used to indicate invoice line	Active
RECEIPT_NUMBER	VARCHAR2	50			This column is used to indicate receipt number	Active
PAYMENT_REFERENCE_ID	VARCHAR2	50			This column is used to indicate payment reference id	Active
PAYMENT_METHOD_CODE	VARCHAR2	30			This column is used to indicate payment method code	Active
REVREC_DATE_OPTION	VARCHAR2	30			This column is used to indicate revrec date option	Active
ACCT_EVENT_STATUS	VARCHAR2	3			This column is used to indicate acct event status	
FEE_SOURCE	VARCHAR2	3			This column is used to indicate fee source	Active
LICENSE_PERIOD	VARCHAR2	100			The period that applies to the transaction.	
DUE_DATE	DATE				The date for which the fee should be paid by.	
MAPPING_SOURCE	VARCHAR2	10			Indicates the feature that requires fee attribute mapping.	
FEE_DUE_UPDATE_DATE	TIMESTAMP				Capture the date when fee in due status is added or updated.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
EVENT_ID	NUMBER		18		Indicates the accounting event identifier for the fee transaction.	
ACCOUNTING_DATE	DATE				Indicates the accounting date for the fee transaction.	
FEE_REFERENCE_KEY	NUMBER		18		Indicates the parent fee transaction record.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
REFUNDED_AMOUNT	NUMBER				Indicates the total amount refunded for the fee item.	
REFUNDED_CURRENCY_CODE	VARCHAR2	3			Indicates the currency code for the refund.	
REFUND_REASON	VARCHAR2	30			Indicates the reason for the refund.	
RECORD_NUMBER	VARCHAR2	64			Indicates parent PUID.	
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate migrated flag value.	
REVERSED_AMOUNT	NUMBER				Indicates the total amount reversed for the fee item.	
REVERSED_CURRENCY_CODE	VARCHAR2	3			Indicates the currency code for the reversal.	
REVERSAL_REASON	VARCHAR2	30			Indicates the reason for the reversal.	
SEARCH_ID	VARCHAR2	50			Indicates the third party cashiering search identifier for the fee transaction.	
CREATED_FOR	VARCHAR2	30			Indicates the phase when the fees were created.	
INVOICE_ID	NUMBER		18		Unique identifier for the invoice.	
INVOICE_TYPE_CD	VARCHAR2	30			Indicates whether a customer should be sent an invoice, credit memo or a debit memo.	
INVOICE_DATE	DATE				Date the invoice was generated.	
INVOICE_REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
INVOICE_REQUEST_STATUS	VARCHAR2	30			The request status when generating an invoice	
INVOICE_SYSTEM_CD	VARCHAR2	30			Indicates the source of the invoicing system.	
PREVIOUS_INVOICE_ID	NUMBER		18		Unique identifier of the billing header associated with previous bill.	
PREVIOUS_INVOICE_NBR	VARCHAR2	50			Unique reference value of previous bill passed to receivables.	
PREVIOUS_INVOICE_LINE	NUMBER		18		Unique identifier of the billing line associated with previous bill.	
PAYMENT_SYSTEM_CD	VARCHAR2	30			Indicates the source where the fees where paid.	
PAID_AMOUNT	NUMBER				Indicates the amount paid for the fee.	
BALANCE_AMOUNT	NUMBER				Indicates the remaining balance amount for the fee.	
TO_PAY_AMOUNT	NUMBER				Indicates the amount for the fee that should be paid.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_FEE_RECORD	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_FEE_RECORD_FK1	Non Unique	Default	LNP_RECORD_KEY	Active
PSC_LNP_FEE_RECORD_N1	Non Unique	Default	FEE_STATUS	

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_FEE_RECORD_PK	Unique	Default	FEE_RECORD_KEY	Active
PSC_LNP_FEE_RECORD_U1	Unique	Default	FEE_RECORD_PUID	

PSC_LNP_FEE_RECORD_

This table contains license and permit transaction fee and payment information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_FEE_RECORD_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, FEE_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
FEE_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate fee record key	Active
FEE_RECORD_PUID	VARCHAR2	480			Indicates unique identifier of the fee transaction record in the legacy system.	
LNP_RECORD_KEY	NUMBER		18		This column is used to indicate lnp record key	Active
LNP_RECORD_ID	VARCHAR2	50			This column is used to indicate lnp record id	Active
FEE_SCHEDULE_ID	VARCHAR2	20			This column is used to indicate fee schedule id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
FEE_SCHEDULE_LINE	NUMBER		20		This column is used to indicate fee schedule line	Active
FEE_ITEM_ID	VARCHAR2	30			This column is used to indicate fee item id	Active
DEPARTMENT_ID	VARCHAR2	30			This column is used to indicate department id	Active
ASSESSED_DATE	TIMESTAMP				This column is used to indicate assessed date	Active
FEE_QUANTITY	NUMBER				This column is used to indicate fee quantity	Active
FEE_AMOUNT	NUMBER				This column is used to indicate fee amount	Active
CURRENCY_CODE	VARCHAR2	3			This column is used to indicate currency code	Active
FEE_STATUS	VARCHAR2	6			This column is used to indicate fee status	Active
FEE_MEMO	VARCHAR2	200			This column is used to indicate fee memo	Active
PAYMENT_DATE	TIMESTAMP				This column is used to indicate payment date	Active
BILL_TYPE	VARCHAR2	15			This column is used to indicate bill type	Active
INVOICE	VARCHAR2	50			This column is used to indicate invoice	Active
INVOICE_LINE	NUMBER		18		This column is used to indicate invoice line	Active
RECEIPT_NUMBER	VARCHAR2	50			This column is used to indicate receipt number	Active
PAYMENT_REFERENCE_ID	VARCHAR2	50			This column is used to indicate payment reference id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PAYMENT_METHOD_CODE	VARCHAR2	30			This column is used to indicate payment method code	Active
REVREC_DATE_OPTION	VARCHAR2	30			This column is used to indicate revrec date option	Active
ACCT_EVENT_STATUS	VARCHAR2	3			This column is used to indicate acct event status	
FEE_SOURCE	VARCHAR2	3			This column is used to indicate fee source	Active
LICENSE_PERIOD	VARCHAR2	100			The period that applies to the transaction.	
DUE_DATE	DATE				The date for which the fee should be paid by.	
MAPPING_SOURCE	VARCHAR2	10			Indicates the feature that requires fee attribute mapping.	
FEE_DUE_UPDATE_DATE	TIMESTAMP				Capture the date when fee in due status is added or updated.	
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8		This column is used to indicate agency id	Active
EVENT_ID	NUMBER		18		Indicates the accounting event identifier for the fee transaction.	
ACCOUNTING_DATE	DATE				Indicates the accounting date for the fee transaction.	
FEE_REFERENCE_KEY	NUMBER		18		Indicates the parent fee transaction record.	
REFUNDED_AMOUNT	NUMBER				Indicates the total amount refunded for the fee item.	
REFUNDED_CURRENCY_CODE	VARCHAR2	3			Indicates the currency code for the refund.	
REFUND_REASON	VARCHAR2	30			Indicates the reason for the refund.	
RECORD_NUMBER	VARCHAR2	64			Indicates parent PUID.	
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate migrated flag value.	
REVERSED_AMOUNT	NUMBER				Indicates the total amount reversed for the fee item.	
REVERSED_CURRENCY_CODE	VARCHAR2	3			Indicates the currency code for the reversal.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
REVERSAL_REASON	VARCHAR2	30			Indicates the reason for the reversal.	
SEARCH_ID	VARCHAR2	50			Indicates the third party cashing search identifier for the fee transaction.	
CREATED_FOR	VARCHAR2	30			Indicates the phase when the fees were created.	
INVOICE_ID	NUMBER		18		Unique identifier for the invoice.	
INVOICE_TYPE_CD	VARCHAR2	30			Indicates whether a customer should be sent an invoice, credit memo or a debit memo.	
INVOICE_DATE	DATE				Date the invoice was generated.	
INVOICE_REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.	
INVOICE_REQUEST_STATUS	VARCHAR2	30			The request status when generating an invoice	
INVOICE_SYSTEM_CD	VARCHAR2	30			Indicates the source of the invoicing system.	
PREVIOUS_INVOICE_ID	NUMBER		18		Unique identifier of the billing header associated with previous bill.	
PREVIOUS_INVOICE_NBR	VARCHAR2	50			Unique reference value of previous bill passed to receivables.	
PREVIOUS_INVOICE_LINE	NUMBER		18		Unique identifier of the billing line associated with previous bill.	
PAYMENT_SYSTEM_CD	VARCHAR2	30			Indicates the source where the fees were paid.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
PAID_AMOUNT	NUMBER				Indicates the amount paid for the fee.	
BALANCE_AMOUNT	NUMBER				Indicates the remaining balance amount for the fee.	
TO_PAY_AMOUNT	NUMBER				Indicates the amount for the fee that should be paid.	
AUDIT_ACTION_TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.	
AUDIT_CHANGE_BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.	
AUDIT_IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_FEE_RECORDN1_	Non Unique	Default	FEE_RECORD_KEY, LAST_UPDATE_DATE	
PSC_LNP_FEE_RECORD_PK_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, FEE_RECORD_KEY	Active
PSC_LNP_FEE_RECORD_U1_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, FEE_RECORD_PUID	

PSC_LNP_FEE_SCHEDULE_B

This table contains license and permit fee schedule information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE

- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_FEE_SCHEDULE_B_PK	AGENCY_ID, FEE_SCHEDULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
FEE_SCHEDULE_ID	VARCHAR2	20		Yes	This column is used to indicate fee schedule id	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
DFT_FEE_ITEM_ID	VARCHAR2	30		Yes	This column is used to indicate dft fee item id	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
REFUND_FEE_ITEM_ID	VARCHAR2	30		Yes	Fee Item used when processing a refund.	Active
ADJ_FEE_ITEM_ID	VARCHAR2	30			Indicates the fee item used for adjustments from Receivables.	
DISCOUNT_FEE_ITEM_ID	VARCHAR2	30			Indicates the fee item used for discount amounts from Receivables.	
CREDIT_FEE_ITEM_ID	VARCHAR2	30			Indicates the fee item used for credit amounts from Receivables.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
DISPUTED_FEE_ITEM_ID	VARCHAR2	30			Indicates the fee item used for disputed amounts from Receivables.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_lnp_fee_line_f	psc_lnp_fee_schedule_b	AGENCY_ID, FEE_SCHEDULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_lnp_fee_schedule_tl	psc_lnp_fee_schedule_b	AGENCY_ID, FEE_SCHEDULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_FEE_SCHEDULE_B_PK	Unique	Default	AGENCY_ID, FEE_SCHEDULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE	Active

PSC_LNP_FEE_SCHEDULE_B_

This table contains license and permit fee schedule information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_FEE_SCHEDULE_B_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, AGENCY_ID, FEE_SCHEDULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
FEE_SCHEDULE_ID	VARCHAR2	20		Yes	This column is used to indicate fee schedule id	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
DFT_FEE_ITEM_ID	VARCHAR2	30			This column is used to indicate dft fee item id	Active
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
REFUND_FEE_ITEM_ID	VARCHAR2	30			Fee Item used when processing a refund.	Active
ADJ_FEE_ITEM_ID	VARCHAR2	30			Indicates the fee item used for adjustments from Receivables.	
DISCOUNT_FEE_ITEM_ID	VARCHAR2	30			Indicates the fee item used for discount amounts from Receivables.	
CREDIT_FEE_ITEM_ID	VARCHAR2	30			Indicates the fee item used for credit amounts from Receivables.	
DISPUTED_FEE_ITEM_ID	VARCHAR2	30			Indicates the fee item used for disputed amounts from Receivables.	
AUDIT_ACTION_TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.	
AUDIT_CHANGE_BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for each column in the table.	
AUDIT_ IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_FEE_SCHEDULE_ BN1_	Non Unique	Default	AGENCY_ID, FEE_ SCHEDULE_ID, EFFECTIVE_ START_DATE, EFFECTIVE_ END_DATE, LAST_ UPDATE_DATE	
PSC_LNP_FEE_SCHEDULE_ B_PK_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, AGENCY_ID, FEE_ SCHEDULE_ID, EFFECTIVE_ START_DATE, EFFECTIVE_ END_DATE	Active

PSC_LNP_FEE_SCHEDULE_TL

This table contains license and permit fee schedule translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_FEE_SCHEDULE_TL_PK	AGENCY_ID, FEE_SCHEDULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
FEE_SCHEDULE_ID	VARCHAR2	20		Yes	This column is used to indicate fee schedule id	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
DESCRIPTION	VARCHAR2	50		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_FEE_SCHEDULE_TL	psc_lnp_fee_schedule_b	AGENCY_ID, FEE_SCHEDULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_FEE_SCHEDULE_TL_PK	Unique	Default	AGENCY_ID, FEE_SCHEDULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE	Active

PSC_LNP_FIELD_GROUPS

This table contains license and permit functional grouping of fields for intake.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_FIELD_GROUPS_PK	LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
LNP_FIELD_GROUP_PUID	VARCHAR2	480		Yes	Indicates unique identifier of the field group transaction record in the legacy system.	
RECORD_NUMBER	VARCHAR2	64			Indicates Parent PUID.	
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id	Active
CURRENCY_CODE	VARCHAR2	3			This column is used to indicate currency code	Active
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.	
GEN_FLOOR_AREA_EXIST	NUMBER				This column is used to indicate gen floor area exist	Active
GEN_FLOOR_AREA_ADDL	NUMBER				This column is used to indicate gen floor area addl	Active
GEN_OCCUPANT_LOAD	NUMBER				This column is used to indicate gen occupant load	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
GEN_FIRE_SPRINK_TYPE	VARCHAR2	100			This column is used to indicate gen fire sprink type	Active
GEN_FIRE_ALARM_COMMENTS	VARCHAR2	500			This column is used to indicate gen fire alarm comments	Active
GEN_EXISTING_NUM_STORIES	NUMBER				This column is used to indicate gen existing num stories	Active
GEN_ADDL_NUM_STORIES	NUMBER				This column is used to indicate gen addl num stories	Active
GEN_TYPE_CONSTRUCTION	VARCHAR2	100			This column is used to indicate gen type construction	Active
GEN_FIRE_SPRINK_COMMENTS	VARCHAR2	500			This column is used to indicate gen fire sprink comments	Active
GEN_WATER_METER_SIZE	NUMBER				This column is used to indicate gen water meter size	Active
GEN_PROPOSED_BLDG_HEIGHT	NUMBER				This column is used to indicate gen proposed bldg height	Active
GEN_EXIST_BLDG_HEIGHT	NUMBER				This column is used to indicate gen exist bldg height	Active
GEN_EXIST_FIRE_SPRINK_FLAG	VARCHAR2	1			This column is used to indicate gen exist fire sprink flag	Active
GEN_IRRIGATION_METER_SIZE	NUMBER				This column is used to indicate gen irrigation meter size	Active
GEN_NEW_FLOOR_AREA_CLASS	VARCHAR2	50			This column is used to indicate gen new floor area class	Active
GEN_FIRE_SPRINK_PROJECT	NUMBER				This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					gen fire sprink project	
GEN_BACKFLOW_DEVICE_FLAG	VARCHAR2	1			This column is used to indicate gen backflow device flag	Active
GEN_TYPE_OF_WORK	VARCHAR2	100			This column is used to indicate gen type of work	Active
GEN_TYPE_OF_USE	VARCHAR2	100			This column is used to indicate gen type of use	Active
GEN_JOB_COST	NUMBER				This column is used to indicate gen job cost	Active
ZON_TOTAL_ACREAGE	NUMBER				This column is used to indicate zon total acreage	Active
ZON_FLOOD_ZONE_FLAG	VARCHAR2	1			This column is used to indicate zon flood zone flag	Active
ZON_DISTURBED_ACREAGE	NUMBER				This column is used to indicate zon disturbed acreage	Active
ZON_FLOOD_ZONE	VARCHAR2	100			This column is used to indicate zon flood zone	Active
ZON_BASE_FLOOD_ELEVATION	NUMBER				This column is used to indicate zon base flood elevation	Active
ZON_ZONING_PRIM	VARCHAR2	100			This column is used to indicate the primary zoning.	Active
ZON_ZONING_SEC	VARCHAR2	100			This column is used to indicate the secondary zoning.	Active
ZON_ZONING_TERT	VARCHAR2	100			This column is used to indicate the tertiary zoning.	Active
ZON_LAND_USE_PRIM	VARCHAR2	100			This column is used to indicate the primary land use.	Active
ZON_LAND_USE_SEC	VARCHAR2	100			This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the secondary land use.	
ZON_LAND_USE_TERT	VARCHAR2	100			This column is used to indicate the tertiary land use.	Active
ZON_PARKING_REQUIRED_FLAG	VARCHAR2	1			This column is used to indicate zon parking required flag	Active
ZON_PARKING_SPACES_PROVIDED	NUMBER				This column is used to indicate zon parking spaces provided	Active
ZON_PLAN_CASE_REQ_FLAG	VARCHAR2	1			This column is used to indicate zon plan case req flag	Active
ZON_REQ_PLAN_CASE_TYPE	VARCHAR2	100			This column is used to indicate zon req plan case type	Active
ZON_ENV_MGMT_AREA_FLAG	VARCHAR2	1			This column is used to indicate site is on environmental management area	
ZON_EXISTING_ZONE_EAST	VARCHAR2	100			This column is used to indicate existing zone east	
ZON_EXISTING_ZONE_NORTH	VARCHAR2	100			This column is used to indicate existing zone north	
ZON_EXISTING_ZONE_SOUTH	VARCHAR2	100			This column is used to indicate existing zone south	
ZON_EXISTING_ZONE_WEST	VARCHAR2	100			This column is used to indicate existing zone west	
ZON_GRDWATER_CONTAMINAT_FLAG	VARCHAR2	1			This column is used to indicate site is on groundwater contamination	
ZON_PROPOSED_ZONE_EAST	VARCHAR2	100			This column is used to indicate proposed zone east	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ZON_PROPOSED_ZONE_NORTH	VARCHAR2	100			This column is used to indicate proposed zone north	
ZON_PROPOSED_ZONE_SOUTH	VARCHAR2	100			This column is used to indicate proposed zone south	
ZON_PROPOSED_ZONE_WEST	VARCHAR2	100			This column is used to indicate proposed zone west	
ZON_WAIVE_REDUCE_PARKING_FLAG	VARCHAR2	1			This column is used to indicate a request to waive or reduce required parking spaces	
ZON_WITHIN_OPEN_CREEK_FLAG	VARCHAR2	1			This column is used to Indicate site is within allowed distance to open or culverted creek	
DEM_STRUCTURE_DESCR	VARCHAR2	200			This column is used to indicate dem structure descr	Active
DEM_OVERALL_HEIGHT	NUMBER				This column is used to indicate dem overall height	Active
DEM_METHOD	VARCHAR2	100			This column is used to indicate dem method	Active
DEM_ENTIRE_STRUCTURE_FLAG	VARCHAR2	1			This column is used to indicate dem entire structure flag	Active
DEM_HAZ_MAT_CERT_NUMBER	VARCHAR2	50			This column is used to indicate dem haz mat cert number	Active
DEM_SEWER_FLAG	VARCHAR2	1			This column is used to indicate dem sewer flag	Active
DEM_GAS_FLAG	VARCHAR2	1			This column is used to indicate dem gas flag	Active
DEM_WATER_FLAG	VARCHAR2	1			This column is used to indicate dem water flag	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DEM_HAZ_MAT_CERT_REQ_FLAG	VARCHAR2	1			This column is used to indicate dem haz mat cert req flag	Active
DEM_ELECTRIC_RELEASE_DATE	DATE				This column is used to indicate dem electric release date	Active
DEM_DEMOLITION_REASON	VARCHAR2	500			This column is used to indicate dem demolition reason	Active
DEM_WATER_UTIL_RELEASE_DATE	DATE				This column is used to indicate dem water util release date	Active
DEM_STRUCTURE_FLOOR_AREA	NUMBER				This column is used to indicate dem structure floor area	Active
DEM_DISPOSAL_SITE	VARCHAR2	200			This column is used to indicate dem disposal site	Active
DEM_POWER_FLAG	VARCHAR2	1			This column is used to indicate dem power flag	Active
DEM_HISTORIC_DISTRICT_FLAG	VARCHAR2	1			This column is used to indicate dem historic district flag	Active
DEM_SEWER_UTIL_RELEASE_DATE	DATE				This column is used to indicate dem sewer util release date	Active
DEM_NUM_STORIES	NUMBER				This column is used to indicate dem num stories	Active
DEM_MATL_TRANSPORT_MTHD	VARCHAR2	100			This column is used to indicate dem matl transport mthd	Active
DEM_UG_FLAME_LIQ_STOR_FLAG	VARCHAR2	1			This column is used to indicate dem ug flame liq stor flag	Active
DEM_GAS_UTIL_RELEASE_DATE	DATE				This column is used to indicate dem gas util release date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DEM_LANDMARK_FLAG	VARCHAR2	1			This column is used to indicate dem on designated landmark flag	
DEM_STRUCTURE_MERIT_FLAG	VARCHAR2	1			This column is used to indicate dem on structure of merit flag	
ELC_DISHWASHERS	NUMBER		6		This column is used to indicate the number of dishwashers.	Active
ELC_EXISTING_SERVICE_AMPS	NUMBER				This column is used to indicate elc existing service amps	Active
ELC_EXISTING_SERVICE_FLAG	VARCHAR2	1			This column is used to indicate elc existing service flag	Active
ELC_FIRE_ALARMS	NUMBER		6		This column is used to indicate the number of fire alarms.	Active
ELC_HEATING_APPLIANCES	NUMBER		6		This column is used to indicate the number of heating appliances.	Active
ELC_MOTORS	NUMBER		6		This column is used to indicate the number of electric motors.	Active
ELC_NUM_FIXTURES_OUTLETS_SWS	NUMBER				This column is used to indicate elc num fixtures outlets sws	Active
ELC_NUM_POWER_OUTLETS	NUMBER		6		This column is used to indicate the number of 110V power outlets	Active
ELC_NUM_POWER_OUTLETS_OTHER	NUMBER		6		This column is used to indicate the number of 220V power outlets.	Active
ELC_NUM_TELECOMM	NUMBER		6		This column is used to indicate the number of telecommunication outlets.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ELC_SERV_EQUIPMENT	NUMBER		6		This column is used to indicate the number of service equipment.	Active
ELC_SIGN_FLAG	VARCHAR2	1			This column is used to indicate elc sign flag	Active
ELC_SMOKE_DETECTORS	NUMBER		6		This column is used to indicate the number of smoke detectors.	Active
ELC_SWIMMING_POOLS	NUMBER		6		This column is used to indicate the number of swimming pools.	Active
ELC_TEMPORARY_POLES	NUMBER		6		This column is used to indicate the number of temporary electrical poles.	Active
ELC_WATER_HEATER_KVA_HP	NUMBER				This column is used to indicate elc water heater kva hp	Active
MEC_AIRHDLR_MIN	NUMBER		6		This column is used to indicate the minimum air handler volume.	Active
MEC_AIRHDLR_MAX	NUMBER		6		This column is used to indicate the maximum air handler volume.	Active
MEC_BATH_KITCHEN_EXHAUST	NUMBER		6		This column is used to indicate the number of exhausts.	Active
MEC_CHILLERS	NUMBER		6		This column is used to indicate mec chiller flag	Active
MEC_CHIMNEYS	NUMBER		6		This column is used to indicate the number of chimneys.	Active
MEC_COMMERCIAL_HOODS	NUMBER		6		This column is used to indicate the number of commercial hoods.	Active
MEC_COMPRESSORS	NUMBER		6		This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the number of compressors.	
MEC_COOLING_TOWERS	NUMBER		6		This column is used to indicate the number of cooling towers.	Active
MEC_DUCT_SYSTEM_FLAG	VARCHAR2	1			This column is used to indicate mec duct system flag	Active
MEC_ELECTRIC_HEAT_EQUIP	NUMBER		6		This column is used to indicate the number of electric heating equipment.	Active
MEC_EVAPORATOR_COILS	NUMBER		6		This column is used to indicate the number of evaporator coils.	Active
MEC_FIRE_SUPRS_PIPING_FLAG	VARCHAR2	1			This column is used to indicate mec fire suprs piping flag	Active
MEC_FIRE_SUPRS_SPRINKLER	NUMBER		6		This column is used to indicate the number of fire suppression sprinklers.	Active
MEC_FLUE_LINER_FLAG	VARCHAR2	1			This column is used to indicate mec flue liner flag	Active
MEC_FLUE_VENT_DAMPER_FLAG	VARCHAR2	1			This column is used to indicate mec flue vent damper flag	Active
MEC_HEAT_PUMPS	NUMBER		6		This column is used to indicate the number of heat pumps.	Active
MEC_HEAT_RECOVERY_FLAG	VARCHAR2	1			This column is used to indicate mec heat recovery flag	Active
MEC_HEAT_BTU_MIN	NUMBER		6		This column is used to indicate the minimum heating BTU.	Active
MEC_HEAT_BTU_MAX	NUMBER		6		This column is used to indicate the maximum heating BTU.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MEC_HOT_ WATER_HEATER_ TANKS	NUMBER		6		This column is used to indicate the number of water heater tanks.	Active
MEC_HUMIDIFIERS	NUMBER		6		This column is used to indicate the number of humidifiers.	Active
MEC_NEW_GAS_ PIPING_FLAG	VARCHAR2	1			This column is used to indicate mec new gas piping flag	Active
MEC_POOL_ HEATERS	NUMBER		6		This column is used to indicate the number of pool heaters.	Active
MEC_REFRIG_HP_ MIN	NUMBER		6		This column is used to indicate the minimum refrigeration power.	Active
MEC_REFRIG_HP_ MAX	NUMBER		6		This column is used to indicate the maximum refrigeration power.	Active
MEC_ RESIDENTIAL_ BOILER_FLAG	VARCHAR2	1			This column is used to indicate mec residential boiler flag	Active
MEC_ RESIDENTIAL_ HEAT_FLAG	VARCHAR2	1			This column is used to indicate mec residential heat flag	Active
MEC_TANK_ ABOVE_GROUND_ FLAG	VARCHAR2	1			This column is used to indicate mec tank above ground flag	Active
MEC_TANK_ BELOW_GROUND_ FLAG	VARCHAR2	1			This column is used to indicate mec tank below ground flag	Active
MEC_UNIT_ HEATERS	NUMBER		6		This column is used to indicate the number of heaters.	Active
MEC_UNIT_ VENTILATORS	NUMBER		6		This column is used to indicate the number of ventilators.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MEC_VAV_BOX_FLAG	VARCHAR2	1			This column is used to indicate mec vav box flag	Active
MEC_WATER_HEATER_FLAG	VARCHAR2	1			This column is used to indicate mec water heater flag	Active
PLB_BACKFLOW_PREVENTER_FLAG	VARCHAR2	1			This column is used to indicate plb backflow preventer flag	Active
PLB_BLDG_SEWER_FLAG	VARCHAR2	1			This column is used to indicate that a sewage connection exists.	Active
PLB_BLDG_SEWER_SIZE	NUMBER		6		This column is used to indicate the sewage connection dismeter size.	Active
PLB_DRAINAGE_REPAIR_FLAG	VARCHAR2	1			This column is used to indicate plb drainage repair flag	Active
PLB_FIRE_SPRINKER_NUM_HEADS	NUMBER				This column is used to indicate plb fire sprinkler num heads	Active
PLB_GAS_OUTLETS	NUMBER		6		This column is used to indicate the number of gas outlets.	Active
PLB_GAS_RECONNECTIONS	NUMBER		6		This column is used to indicate the number of gas connections.	Active
PLB_GAS_TANKS_PUMPS	NUMBER		6		This column is used to indicate the number of gas tank pumps.	Active
PLB_LAWN_SPRINKLERS	NUMBER		6		This column is used to indicate the number of lawn sprinklers.	Active
PLB_FIXTURE_TRAP_FLAG	VARCHAR2	1			This column is used to indicate plb fixture trap flag	Active
PLB_RAINWATER_DRAIN_FLAG	VARCHAR2	1			This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					plb rainwater drain flag	
PLB_SEWER_TAP_COMMERCIAL_FLAG	VARCHAR2	1			This column is used to indicate plb sewer tap commercial flag	Active
PLB_WATER_HEATERS	NUMBER		6		This column is used to indicate the number of water heaters.	Active
PLB_WATER_SOFTENERS	NUMBER		6		This column is used to indicate the number of water softeners.	Active
ROF_EXIST_ROOF_TYPE	VARCHAR2	100			This column is used to indicate rof exist roof type	Active
ROF_FIRE_LAYERS	NUMBER		6		This column is used to indicate the number of fire layers on the roof.	Active
ROF_NEW_ROOF_TYPE	VARCHAR2	100			This column is used to indicate rof new roof type	Active
ROF_NUM_EXIST_ROOF_LAYERS	NUMBER				This column is used to indicate rof num exist roof layers	Active
ROF_ROOF_NUM_SQUARES	NUMBER				This column is used to indicate rof roof num squares	Active
ROF_REMOVE_ALL_EXIST_ROOF_FLAG	VARCHAR2	1			This column is used to indicate rof remove all exist roof flag	Active
ROF_SHEATHING_REPAIR_FLAG	VARCHAR2	1			This column is used to indicate rof sheathing repair flag	Active
FEN_TYPE_OF_WORK	VARCHAR2	100			This column is used to indicate fen type of work	Active
FEN_TYPE	VARCHAR2	100			This column is used to indicate fen type	Active
FEN_HEIGHT_FRONT	NUMBER				This column is used to indicate fen height front	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
FEN_HEIGHT_REAR	NUMBER				This column is used to indicate fen height rear	Active
FEN_HEIGHT_LEFT	NUMBER		6		This column is used to indicate the height of the left side fence.	Active
FEN_HEIGHT_RIGHT	NUMBER		6		This column is used to indicate the height of the right side fence.	Active
FEN_CORNER_LOT_FLAG	VARCHAR2	1			This column is used to indicate fen corner lot flag	Active
FEN_TYPE_OF_USE	VARCHAR2	100			This column is used to indicate fen type of use	Active
FEN_TYPE_OTHER	VARCHAR2	200			This column is used to indicate fen type other	Active
FEN_FOUNDATION_TYPE	VARCHAR2	100			This column is used to indicate fen foundation type	Active
FEN_AUTOCLOSE_GATE_FLAG	VARCHAR2	1			This column is used to indicate fen autoclose gate flag	Active
FEN_LOCK_FLAG	VARCHAR2	1			This column is used to indicate fen lock flag	Active
FEN_POOL_ENCLOSURE_FLAG	VARCHAR2	1			This column is used to indicate fen pool enclosure flag	Active
FEN_MATERIAL	VARCHAR2	100			This column is used to indicate fen material	Active
FEN_MATERIAL_OTHER	VARCHAR2	200			This column is used to indicate fen material other	Active
FEN_LOCATION	VARCHAR2	200			This column is used to indicate fen location	Active
GRD_TYPE_PROJECT	VARCHAR2	200			This column is used to indicate grd type project	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
GRD_CUT_AMOUNT	NUMBER				This column is used to indicate grd cut amount	Active
GRD_SOURCE_IMPORT	VARCHAR2	100			This column is used to indicate grd source import	Active
GRD_NUM_LOTS	NUMBER				This column is used to indicate grd num lots	Active
GRD_FILL_AMOUNT	NUMBER				This column is used to indicate grd fill amount	Active
GRD_DISTURBED_ACREAGE	NUMBER				This column is used to indicate grd disturbed acreage	Active
GRD_TOTAL_ACREAGE	NUMBER				This column is used to indicate grd total acreage	Active
GRD_IMPORT_AMOUNT	NUMBER				This column is used to indicate grd import amount	Active
GRD_EXPORT_AMOUNT	NUMBER				This column is used to indicate grd export amount	Active
GRD_CUT_MATERIAL	VARCHAR2	100			This column is used to indicate grd cut material	Active
GRD_CUT_DISPOSE_SITE	VARCHAR2	100			This column is used to indicate grd cut dispose site	Active
GRD_FILL_MATERIAL	VARCHAR2	100			This column is used to indicate grd fill material	Active
PLN_PROPOSED_NUM_UNITS	NUMBER		6		This column is used to indicate the proposed Number of Units	
PLN_BUILDING_ASSESSED_VALUE	NUMBER				This column is used to indicate the Current Building Assessed Value	
PLN_DEVELOPMENT_TYPE	VARCHAR2	100			This column is used to indicate the Development Type	

Name	Datatype	Length	Precision	Not-null	Comments	Status
PLN_EXISTING_COMMERCIAL_AREA	NUMBER				This column is used to indicate the Existing Commercial Area	
PLN_PROPOSED_COMMERCIAL_AREA	NUMBER				This column is used to indicate the Proposed Commercial Area	
PLN_EXISTING_NUM_UNITS	NUMBER		6		This column is used to indicate the Existing Number of Units	
PLN_EXISTING_TYPE_OF_USE	VARCHAR2	100			This column is used to indicate the Existing Use	
PLN_GROSS_LOT_AREA	NUMBER				This column is used to indicate the Gross Lot Area	
PLN_LAND_ASSESSED_VALUE	NUMBER				This column is used to indicate the Current Land Assessed Value	
PLN_NET_LOT_AREA	NUMBER				This column is used to indicate the Net Lot Area	
PLN_PROJECT_AREA	NUMBER				This column is used to indicate the Total project area	
PLN_PROJECT_LOT_AREA_UOM	VARCHAR2	5			This column is used to indicate the Project Lot Area UOM	
PLN_PROPOSED_SETBACK_FRONT	NUMBER				This column is used to indicate the Proposed Setback: Front	
PLN_PROPOSED_SETBACK_REAR	NUMBER				This column is used to indicate the Proposed Setback: Rear	
PLN_PROPOSED_SETBACK_SIDES	NUMBER				This column is used to indicate the Proposed Setback: Sides	
PLN_PROPOSED_TYPE_OF_USE	VARCHAR2	100			This column is used to indicate the Proposed Use	

Name	Datatype	Length	Precision	Not-null	Comments	Status
PLN_REQUIRED_SETBACK_FRONT	NUMBER				This column is used to indicate the Required Setback: Front	
PLN_REQUIRED_SETBACK_REAR	NUMBER				This column is used to indicate the Required Setback: Rear	
PLN_REQUIRED_SETBACK_SIDES	NUMBER				This column is used to indicate the Required Setback: Sides	
PLN_SETBACK_UOM	VARCHAR2	5			This column is used to indicate the Setback UOM	
PLN_CHANGE_NUM_UNITS	NUMBER		6		This column is used to indicate the Changes to Number of Units	
POL_MAX_DEPTH	NUMBER				This column is used to indicate pol max depth	Active
POL_NUM_POOL_LIGHTS	NUMBER				This column is used to indicate pol num pool lights	Active
POL_LOCATION	VARCHAR2	200			This column is used to indicate pol location	Active
POL_FENCED_FLAG	VARCHAR2	1			This column is used to indicate pol fenced flag	Active
POL_TYPE_FENCE	VARCHAR2	200			This column is used to indicate pol type fence	Active
POL_FENCE_HEIGHT	NUMBER				This column is used to indicate pol fence height	Active
POL_HEATER_FLAG	VARCHAR2	1			This column is used to indicate pol heater flag	Active
POL_HEATER_TYPE	VARCHAR2	200			This column is used to indicate pol heater type	Active
POL_FRONT_SETBACK	NUMBER				This column is used to indicate pol front setback	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
POL_REAR_SETBACK	NUMBER				This column is used to indicate pol rear setback	Active
POL_LEFT_SIDE_SETBACK	NUMBER		6		This column is used to indicate the pool left side setback.	Active
POL_RIGHT_SIDE_SETBACK	NUMBER		6		This column is used to indicate the pool right side setback.	Active
POL_TYPE_OF_POOL	VARCHAR2	200			This column is used to indicate pol type of pool	Active
POL_SURFACE_AREA	NUMBER				This column is used to indicate pol surface area	Active
POL_AUTOCLOSE_GATE_FLAG	VARCHAR2	1			This column is used to indicate pol autoclose gate flag	Active
ROW_NUM_BUS_STOPS_BLOCKED	NUMBER				This column is used to indicate row num bus stops blocked	Active
ROW_SIDEWALK_IMPACT_FLAG	VARCHAR2	1			This column is used to indicate row sidewalk impact flag	Active
ROW_NUM_PAVE_EXCAVAIONS	NUMBER				This column is used to indicate row num pave excavaions	Active
ROW_NUM_NONPAVE_EXCAVATIONS	NUMBER				This column is used to indicate row num nonpave excavations	Active
ROW_NUM_METERS_RESERVED	NUMBER				This column is used to indicate row num meters reserved	Active
ROW_ALLEY_IMPACT_FLAG	VARCHAR2	1			This column is used to indicate row alley impact flag	Active
ROW_TRAFFIC_LANE_IMPACT_FLAG	VARCHAR2	1			This column is used to indicate row traffic lane impact flag	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ROW_PARKWAY_IMPACT_FLAG	VARCHAR2	1			This column is used to indicate row parkway impact flag	Active
ROW_PARKING_LANE_IMPACT_FLAG	VARCHAR2	1			This column is used to indicate row parking lane impact flag	Active
ROW_RIGHT_OF_WAY_TYPE_USE	VARCHAR2	500			This column is used to indicate row right of way type use	Active
ROW_CLOSURE_TYPE	VARCHAR2	10			This column is used to indicate row closure type	Active
ROW_LOCATION	VARCHAR2	200			This column is used to indicate row location	Active
ROW_TRAFFIC_PLAN_PROVIDED_FLAG	VARCHAR2	1			This column is used to indicate row traffic plan provided flag	Active
ROW_TOTAL_PROJECT_AREA_LENGTH	NUMBER				This column is used to indicate row total project area length	Active
ROW_NUM_CALENDAR_DAYS	NUMBER				This column is used to indicate row num calendar days	Active
SOL_SERVICE_ID	VARCHAR2	100			This column is used to indicate sol service id	Active
SOL_INVERTER_POWER	NUMBER				This column is used to indicate sol inverter power	Active
SOL_ROOF_COVERAGE	NUMBER				This column is used to indicate sol roof coverage	Active
SOL_METER_ID	VARCHAR2	100			This column is used to indicate sol meter id	Active
SOL_NUM_PHOTOVOLTAIC_MODULES	NUMBER				This column is used to indicate sol num photovoltaic modules	Active
SOL_TYPE_OF_ROOF	VARCHAR2	100			This column is used to indicate sol type of roof	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SOL_TYPE_OF_USE	VARCHAR2	100			This column is used to indicate sol type of use	Active
SOL_NUMBER_OF_INVERTERS	NUMBER				This column is used to indicate sol number of inverters	Active
SOL_ROOF_MATERIAL	VARCHAR2	200			This column is used to indicate sol roof material	Active
SOL_TOTAL_ROOF_AREA	NUMBER				This column is used to indicate sol total roof area	Active
SOL_ROOF_LAYERS	NUMBER				This column is used to indicate sol roof layers	Active
SOL_ROOF_CONNECT_TYPE	VARCHAR2	100			This column is used to indicate sol roof connect type	Active
SOL_NUM_ROOF_CONNECTS	NUMBER				This column is used to indicate sol num roof connects	Active
SOL_INVERTER_TYPE	VARCHAR2	100			This column is used to indicate sol inverter type	Active
QAL_LICENSE_TYPE	VARCHAR2	50			This column is used to indicate qal license type	Active
QAL_LICENSE_CLASS_CODE	VARCHAR2	50			This column is used to indicate qal license class code	Active
QAL_STATE_LIC_NUMBER	VARCHAR2	50			This column is used to indicate qal state lic number	Active
QAL_STATE_LIC_EXPIRE	DATE				This column is used to indicate qal state lic expire	Active
INS_BONDED_FLAG	VARCHAR2	1			This column is used to indicate ins bonded flag	Active
INS_INSURED_FLAG	VARCHAR2	1			This column is used to indicate ins insured flag	Active
INS_INSURANCE_TYPE	VARCHAR2	50			This column is used to indicate ins insurance type	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
INS_INSURANCE_COMPANY	VARCHAR2	50			This column is used to indicate ins insurance company	Active
INS_POLICY_NUMBER	VARCHAR2	50			This column is used to indicate ins policy number	Active
INS_POLICY_EXPIRATION	DATE				This column is used to indicate ins policy expiration	Active
RBA_ADULT_ORIENTED_FLAG	VARCHAR2	1			This column is used to indicate rba adult oriented flag	Active
RBA_ALCOHOL_LICENSE_NUM	VARCHAR2	50			This column is used to indicate rba alcohol license num	Active
RBA_ALCOHOL_LICENSE_TYPE	VARCHAR2	50			This column is used to indicate rba alcohol license type	Active
RBA_ALCOHOL_SERVED	VARCHAR2	1			This column is used to indicate rba alcohol served	Active
RBA_AQUATIC_FEATURES	NUMBER		6		This column is used to indicate the number of aquatic features.	Active
RBA_CANNABIS_FLAG	VARCHAR2	1			This column is used to indicate rba cannabis flag	Active
RBA_CARNIVAL_GAMES	NUMBER		6		This column is used to indicate the number of carnival games.	Active
RBA_CARNIVAL_RIDES	NUMBER		6		This column is used to indicate the number of carnival rides.	Active
RBA_CASINO_GAMES	NUMBER		6		This column is used to indicate the number of casino games.	Active
RBA_FIREARM_FLAG	VARCHAR2	1			This column is used to indicate rba firearm flag	Active
RBA_LIVE_ANIMALS_FLAG	VARCHAR2	1			This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					rba live animals flag	
RBA_LIVE_ENTERTAINMENT_FLAG	VARCHAR2	1			This column is used to indicate rba live entertainment flag	Active
RBA_PLAY_EQUIPMENT_FLAG	VARCHAR2	1			This column is used to indicate rba play equipment flag	Active
RBA_PYROTECHNICS_FLAG	VARCHAR2	1			This column is used to indicate rba pyrotechnics flag	Active
RBA_TOBACCO_FLAG	VARCHAR2	1			This column is used to indicate rba tobacco flag	Active
RBA_OTHER_FLAG	VARCHAR2	1			This column is used to indicate rba other flag	Active
RBA_OTHER_SPECIFY	VARCHAR2	200			This column is used to indicate rba other specify	Active
YRD_DESCRIPTION	VARCHAR2	200			This column is used to indicate yrd description	Active
YRD_START_DATETIME	TIMESTAMP				This column is used to indicate yrd start datetime	Active
YRD_END_DATETIME	TIMESTAMP				This column is used to indicate yrd end datetime	Active
YRD_NUM_DAYS	NUMBER				This column is used to indicate yrd num days	Active
SPE_EVENT_NAME	VARCHAR2	50			This column is used to indicate spe event name	Active
SPE_EVENT_DESCRIPTION	VARCHAR2	100			This column is used to indicate spe event description	Active
SPE_EVENT_TYPE	VARCHAR2	30			This column is used to indicate spe event type	Active
SPE_START_DATETIME	TIMESTAMP				This column is used to indicate spe start datetime	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SPE_END_DATETIME	TIMESTAMP				This column is used to indicate spe end datetime	Active
SPE_SETUP_DATETIME	TIMESTAMP				This column is used to indicate spe setup datetime	Active
SPE_DISMANTLE_DATETIME	TIMESTAMP				This column is used to indicate spe dismantle datetime	Active
SPE_OPEN_TO_PUBLIC_FLAG	VARCHAR2	1			This column is used to indicate spe open to public flag	Active
SPE_EST_DAILY_ATTENDANCE	NUMBER				This column is used to indicate spe est daily attendance	Active
SPE_GENERAL_ADMISSION	NUMBER				This column is used to indicate spe general admission	Active
SPE_SENIOR_ADMISSION	NUMBER				This column is used to indicate spe senior admission	Active
SPE_YOUTH_ADMISSION	NUMBER				This column is used to indicate spe youth admission	Active
SPE_DISCOUNT_FEE	NUMBER				This column is used to indicate spe discount fee	Active
SPE_MEDIA_FLAG	VARCHAR2	1			This column is used to indicate spe media flag	Active
SPE_NOTIFICATION_METHOD	VARCHAR2	100			This column is used to indicate spe notification method	Active
SPE_COPY_NOTIFICATION_FLAG	VARCHAR2	1			This column is used to indicate spe copy notification flag	Active
SPE_OTHER	VARCHAR2	200			This column is used to indicate spe other	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SPE_SECURITY_PLAN	VARCHAR2	200			This column is used to indicate spe security plan	Active
SPE_SECURITY_COMPANY	VARCHAR2	50			This column is used to indicate spe security company	Active
SPE_PROF_SECURITY_FLAG	VARCHAR2	1			This column is used to indicate spe prof security flag	Active
SPE_NUM_SECURITY	NUMBER				This column is used to indicate spe num security	Active
SPE_TRAFFIC_EQUIP_FLAG	VARCHAR2	1			This column is used to indicate that traffic equipment will be used.	Active
SPE_FIRST_AID_STATIONS	NUMBER		6		This column is used to indicate the number of first aid stations.	Active
SPE_FIRST_AID_DESCR	VARCHAR2	100			This column is used to indicate spe first aid descr	Active
SPE_NUM_AMBULANCES	NUMBER				This column is used to indicate spe num ambulances	Active
SPE_NUM_PARAMEDICS	NUMBER				This column is used to indicate spe num paramedics	Active
SPE_NUM_DOCTORS	NUMBER				This column is used to indicate spe num doctors	Active
SPE_NUM_NURSES	NUMBER				This column is used to indicate spe num nurses	Active
SPE_NUM_EMERG_TECHS	NUMBER				This column is used to indicate spe num emerg techs	Active
SPE_FOOD_FLAG	VARCHAR2	1			This column is used to indicate spe food flag	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SPE_FOOD_PREP_FLAG	VARCHAR2	1			This column is used to indicate spe food prep flag	Active
SPE_FOOD_VENDORS	NUMBER		6		This column is used to indicate the number of food vendors.	Active
SPE_NUM_FOOD_VENDORS	NUMBER				This column is used to indicate spe num food vendors	Active
SPE_COOKING_REQ_FLAG	VARCHAR2	1			This column is used to indicate spe cooking req flag	Active
SPE_COOKING_METHOD	VARCHAR2	10			This column is used to indicate spe cooking method	Active
SPE_NUM_ALCOHOL_VENDORS	NUMBER				This column is used to indicate spe num alcohol vendors	Active
SPE_ALCOHOL_START_TIME	TIMESTAMP				This column is used to indicate spe alcohol start time	Active
SPE_ALCOHOL_END_TIME	TIMESTAMP				This column is used to indicate spe alcohol end time	Active
SPE_ALCOHOL_COMP_FLAG	VARCHAR2	1			This column is used to indicate spe alcohol comp flag	Active
SPE_WINE_FLAG	VARCHAR2	1			This column is used to indicate spe wine flag	Active
SPE_BEER_FLAG	VARCHAR2	1			This column is used to indicate spe beer flag	Active
SPE_DISTILLED_SPIRITS_FLAG	VARCHAR2	1			This column is used to indicate spe distilled spirits flag	Active
SPE_NUM_PORTABLE_RESTROOMS	NUMBER				This column is used to indicate spe num portable restrooms	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SPE_NUM_ADA_RESTROOMS	NUMBER				This column is used to indicate spe num ada restrooms	Active
SPE_NUM_HAND_SINKS	NUMBER				This column is used to indicate spe num hand sinks	Active
SPE_NUM_TENTS	NUMBER				This column is used to indicate spe num tents	Active
SPE_NUM_CHAIRS	NUMBER				This column is used to indicate spe num chairs	Active
SPE_SIZE_CHAIRS	NUMBER				This column is used to indicate spe size chairs	Active
SPE_NUM_CANOPIES	NUMBER				This column is used to indicate spe num canopies	Active
SPE_SIZE_CANOPIES	NUMBER				This column is used to indicate spe size canopies	Active
SPE_NUM_BLEACHERS	NUMBER				This column is used to indicate spe num bleachers	Active
SPE_NUM_TABLES	NUMBER				This column is used to indicate spe num tables	Active
SPE_OUTDOOR_EATING_FLAG	VARCHAR2	1			This column is used to indicate spe outdoor eating flag	Active
SPE_NUM_BANNERS	NUMBER				This column is used to indicate spe num banners	Active
SPE_BANNERS_DESCR	VARCHAR2	100			This column is used to indicate spe banners descr	Active
SPE_TEMP_POWER_FLAG	VARCHAR2	1			This column is used to indicate spe temp power flag	Active
SPE_GENERATORS	NUMBER		6		This column is used to indicate the number of generators.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SPE_ELEC_POWER_FLAG	VARCHAR2	1			This column is used to indicate spe elec power flag	Active
SPE_TEMP_LIGHTING_FLAG	VARCHAR2	1			This column is used to indicate spe temp lighting flag	Active
SPE_TEMP_LIGHTING_DESCR	VARCHAR2	100			This column is used to indicate spe temp lighting descr	Active
SPE_NUM_STAGES	NUMBER				This column is used to indicate spe num stages	Active
SPE_MUSICAL_FLAG	VARCHAR2	1			This column is used to indicate spe musical flag	Active
SPE_NUM_BANDS	NUMBER				This column is used to indicate spe num bands	Active
SPE_PUB_ADDR_FLAG	VARCHAR2	1			This column is used to indicate spe pub addr flag	Active
SPE_SOUND_EQUIP_DESCR	VARCHAR2	100			This column is used to indicate spe sound equip descr	Active
SPE_PA_SYS_END_TIME	TIMESTAMP				This column is used to indicate spe pa sys end time	Active
SPE_PA_SYS_START_TIME	TIMESTAMP				This column is used to indicate spe pa sys start time	Active
SPE_SOUND_CHK_FLAG	VARCHAR2	1			This column is used to indicate spe sound chk flag	Active
SPE_USE_OF_PUBLIC_BLDG_FLAG	VARCHAR2	1			This column is used to indicate spe use of public bldg flag	Active
SPE_NAME_OF_PUBLIC_BLDG	VARCHAR2	50			This column is used to indicate spe name of public bldg	Active
SPE_USE_OF_PUBLIC_PARK_FLAG	VARCHAR2	1			This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					spe use of public park flag	
SPE_NAME_OF_PUBLIC_PARK	VARCHAR2	50			This column is used to indicate spe name of public park	Active
SPE_USE_OF_PUBLIC_PLZ_FLAG	VARCHAR2	1			This column is used to indicate spe use of public plz flag	Active
SPE_NAME_OF_PUBLIC_PLZ	VARCHAR2	50			This column is used to indicate spe name of public plz	Active
SPE_USE_PUBLIC_ROW_FLAG	VARCHAR2	1			This column is used to indicate spe use public row flag	Active
SPE_PUBLIC_ROW_DESCR	VARCHAR2	100			This column is used to indicate spe public row descr	Active
SPE_GARBAGE_CLEANUP_PLAN	VARCHAR2	200			This column is used to indicate spe garbage cleanup plan	Active
SPE_NUM_DUMPSTER_W_LIDS	NUMBER				This column is used to indicate spe num dumpster w lids	Active
SPE_SIZE_DUMPSTER_W_LIDS	NUMBER				This column is used to indicate spe size dumpster w lids	Active
SPE_NUM_GARBAGE_CONTAINERS	NUMBER				This column is used to indicate spe num garbage containers	Active
SPE_SIZE_GARBAGE_CONTAINERS	NUMBER				This column is used to indicate spe size garbage containers	Active
SPE_NUM_RECYCLE_CONTAINERS	NUMBER				This column is used to indicate spe num recycle containers	Active
SPE_SIZE_RECYCLE_CONTAINERS	NUMBER				This column is used to indicate spe size recycle containers	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SPE_DTL_ROAD_CLOSE_FLAG	VARCHAR2	1			This column is used to indicate spe dtl road close flag	Active
SPE_DTL_ROAD_CLOSE_DESCR	VARCHAR2	100			This column is used to indicate spe dtl road close descr	Active
SPE_TRAFFIC_PLAN_VERIFIED_FLAG	VARCHAR2	1			This column is used to indicate spe traffic plan verified flag	Active
SPE_TRAFFIC_ROUTE_REQ_FLAG	VARCHAR2	1			This column is used to indicate spe traffic route req flag	Active
SPE_TRAFFIC_EQUIP_DESCR	VARCHAR2	100			This column is used to indicate spe traffic equip descr	Active
SPE_PARK_PROVIDED_FLAG	VARCHAR2	1			This column is used to indicate spe park provided flag	Active
SPE_PARKING_PLAN_DESCR	VARCHAR2	100			This column is used to indicate spe parking plan descr	Active
SPE_PARK_PLAN_VERIFIED_FLAG	VARCHAR2	1			This column is used to indicate spe park plan verified flag	Active
SPE_NOTIFY_FLAG	VARCHAR2	1			This column is used to indicate spe notify flag	Active
SPE_STREET_CLOSURE_FLAG	VARCHAR2	1			This column is used to indicate spe street closure flag	Active
SPE_STR_CLOSE_START_DATETIME	TIMESTAMP				This column is used to indicate spe str close start datetime	Active
SPE_STR_CLOSE_END_DATETIME	TIMESTAMP				This column is used to indicate spe str close end datetime	Active
SPE_NUM_PARK_SPACES	NUMBER				This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					spe num park spaces	
SPE_NUM_DISABLE_PARK_SPACES	NUMBER				This column is used to indicate spe num disable park spaces	Active
SPE_PARK_SHUTTLES	NUMBER		6		This column is used to indicate the number of parking shuttles.	Active
SPE_NUM_SHUTTLES	NUMBER				This column is used to indicate spe num shuttles	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
GEN_FLOOR_AREA_TOTAL	NUMBER				This column is used to indicate gen floor area total	Active
GEN_TOTAL_NUM_STORIES	NUMBER				This column is used to indicate gen total num stories	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
SGN_USAGE_TYPE	VARCHAR2	100			This column is used to indicate if the sign is temporary or permanent.	Active
SGN_TEMPORARY_TYPE	VARCHAR2	100			This column is used to indicate the temporary sign type.	Active
SGN_PERMANENT_TYPE	VARCHAR2	100			This column is used to indicate the permanent sign type.	Active
SGN_FACE_HEIGHT	NUMBER		6		This column is used to indicate the sign face height.	Active
SGN_FACE_WIDTH	NUMBER		6		This column is used to indicate the sign face width.	Active
SGN_TOTAL_FACE_AREA	NUMBER		6		This column is used to indicate the total area of the sign face.	Active
SGN_ILLUMINATION_TYPE	VARCHAR2	100			This column is used to indicate the type of illumination.	Active
SGN_TOTAL_HEIGHT	NUMBER		6		This column is used to indicate the overall height above grade of the top of the finished sign.	Active
WHR_NEW_HEATER	VARCHAR2	100			This column is used to indicate water heater is new or is a replacement.	Active
WHR_NUMBER_NEW	NUMBER		6		This column is used to indicate the number of new water heaters.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
WHR_NUMBER_REPLACE	NUMBER		6		This column is used to indicate the number of replacement water heaters.	Active
WHR_HEATER_TYPE	VARCHAR2	100			This column is used to indicate water heater type.	Active
WHR_TANK_CAPACITY	NUMBER		6		This column is used to indicate the capacity for tank water heaters.	Active
WHR_FUEL_TYPE	VARCHAR2	100			This column is used to indicate the fuel type used by the water heater.	Active
WEIGHT_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for weight.	Active
VOLUME_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for volume.	Active
DISTANCE_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for distance.	Active
AREA_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for area.	Active
DURATION_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for duration.	Active
DIMENSION_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for dimension.	Active
LAND_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for land.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
HEIGHT_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for height	
DWL_PROPOSED_DWELLING_UNITS	NUMBER		6		This column is used to indicate the additional dwelling units	
DWL_PROPOSED_DWELLING_AREA	NUMBER				This column is used to indicate the additional dwelling unit floor area	Obsolete
DWL_PROPOSED_DWELLING_AREA	NUMBER				This column is used to indicate the additional dwelling unit floor area	
DWL_CONCESSION_INCENTIVE_FLAG	VARCHAR2	1			This column is used to indicate the request for concessions or incentives in addition to a density bonus	
DWL_DENSITY_BONUS_FLAG	VARCHAR2	1			This column is used to indicate the request for density bonus	
DWL_DWELLING_CONTROL_RENT_FLAG	VARCHAR2	1			This column is used to indicate the dwelling units on the property controlled rental unit	
DWL_DWELLING_UNIT_AREA_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for floor area	
DWL_ELIMINATE_DWELLING_FLAG	VARCHAR2	1			This column is used to indicate the project involves the elimination or rehabilitation of any dwelling units	
DWL_EXISTING_DWELLING_AREA	NUMBER				This column is used to indicate the existing dwelling unit floor area	

Name	Datatype	Length	Precision	Not-null	Comments	Status
DWL_EXISTING_DWELLING_UNITS	NUMBER		6		This column is used to indicate the existing dwelling units	
DWL_CHANGE_DWELLING_UNITS	NUMBER		6		This column is used to indicate the changes to the dwelling units	
DWL_CHANGE_DWELLING_AREA	NUMBER				This column is used to indicate the changes to the dwelling unit floor area	Obsolete
DWL_CHANGE_DWELLING_AREA	NUMBER				This column is used to indicate the changes to the dwelling unit floor area	
IMP_EXEMPT_HYDROMOD_FLAG	VARCHAR2	1			This column is used to indicate the exempt from hydromodification requirements	
IMP_EXEMPT_INFILTRATION_FLAG	VARCHAR2	1			This column is used to indicate the exempt from infiltration feasibility	
IMP_EXEMPT_RAIN_HARV_USE_FLAG	VARCHAR2	1			This column is used to indicate the exempt from rainwater harvesting and use feasibility	
IMP_EXISTING_IMPERVIOUS_AREA	NUMBER				This column is used to indicate the existing impervious surface area	
IMP_IMPERVIOUS_AREA_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for Impervious area	
IMP_LOT_AREA	NUMBER				This column is used to indicate the property lot area	
IMP_PROPOSED_IMPERVIOUS_AREA	NUMBER				This column is used to indicate the proposed	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					impervious surface area	
IMP_SURFACE_RATIO_PERCENTAGE	NUMBER		3		This column is used to indicate the impervious surface ratio %	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_FIELD_GROUPS	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_FIELD_GROUPS_PK	Unique	Default	LNP_RECORD_KEY	Active
PSC_LNP_FIELD_GROUPS_U1	Unique	Default	LNP_FIELD_GROUP_PUID	

PSC_LNP_FIELD_GROUPS_

This table contains license and permit functional grouping of fields for intake.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_FIELD_GROUPS_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
LNP_FIELD_GROUP_PUID	VARCHAR2	480			Indicates unique identifier of the field group transaction record in the legacy system.	
RECORD_NUMBER	VARCHAR2	64			Indicates Parent PUID.	
LNP_RECORD_ID	VARCHAR2	50			This column is used to indicate lnp record id	Active
CURRENCY_CODE	VARCHAR2	3			This column is used to indicate currency code	Active
GEN_FLOOR_AREA_EXIST	NUMBER				This column is used to indicate gen floor area exist	Active
GEN_FLOOR_AREA_ADDL	NUMBER				This column is used to indicate gen floor area addl	Active
GEN_OCCUPANT_LOAD	NUMBER				This column is used to indicate gen occupant load	Active
GEN_FIRE_SPRINK_TYPE	VARCHAR2	100			This column is used to indicate gen fire sprink type	Active
GEN_FIRE_ALARM_COMMENTS	VARCHAR2	500			This column is used to indicate gen fire alarm comments	Active
GEN_EXISTING_NUM_STORIES	NUMBER				This column is used to indicate gen existing num stories	Active
GEN_ADDL_NUM_STORIES	NUMBER				This column is used to indicate gen addl num stories	Active
GEN_TYPE_CONSTRUCTION	VARCHAR2	100			This column is used to indicate gen type construction	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
GEN_FIRE_SPRINK_COMMENTS	VARCHAR2	500			This column is used to indicate gen fire sprink comments	Active
GEN_WATER_METER_SIZE	NUMBER				This column is used to indicate gen water meter size	Active
GEN_PROPOSED_BLDG_HEIGHT	NUMBER				This column is used to indicate gen proposed bldg height	Active
GEN_EXIST_BLDG_HEIGHT	NUMBER				This column is used to indicate gen exist bldg height	Active
GEN_EXIST_FIRE_SPRINK_FLAG	VARCHAR2	1			This column is used to indicate gen exist fire sprink flag	Active
GEN_IRRIGATION_METER_SIZE	NUMBER				This column is used to indicate gen irrigation meter size	Active
GEN_NEW_FLOOR_AREA_CLASS	VARCHAR2	50			This column is used to indicate gen new floor area class	Active
GEN_FIRE_SPRINK_PROJECT	NUMBER				This column is used to indicate gen fire sprink project	Active
GEN_BACKFLOW_DEVICE_FLAG	VARCHAR2	1			This column is used to indicate gen backflow device flag	Active
GEN_TYPE_OF_WORK	VARCHAR2	100			This column is used to indicate gen type of work	Active
GEN_TYPE_OF_USE	VARCHAR2	100			This column is used to indicate gen type of use	Active
GEN_JOB_COST	NUMBER				This column is used to indicate gen job cost	Active
ZON_TOTAL_ACREAGE	NUMBER				This column is used to indicate zon total acreage	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ZON_FLOOD_ZONE_FLAG	VARCHAR2	1			This column is used to indicate zon flood zone flag	Active
ZON_DISTURBED_ACREAGE	NUMBER				This column is used to indicate zon disturbed acreage	Active
ZON_FLOOD_ZONE	VARCHAR2	100			This column is used to indicate zon flood zone	Active
ZON_BASE_FLOOD_ELEVATION	NUMBER				This column is used to indicate zon base flood elevation	Active
ZON_ZONING_PRIM	VARCHAR2	100			This column is used to indicate the primary zoning.	Active
ZON_ZONING_SEC	VARCHAR2	100			This column is used to indicate the secondary zoning.	Active
ZON_ZONING_TERT	VARCHAR2	100			This column is used to indicate the tertiary zoning.	Active
ZON_LAND_USE_PRIM	VARCHAR2	100			This column is used to indicate the primary land use.	Active
ZON_LAND_USE_SEC	VARCHAR2	100			This column is used to indicate the secondary land use.	Active
ZON_LAND_USE_TERT	VARCHAR2	100			This column is used to indicate the tertiary land use.	Active
ZON_PARKING_REQUIRED_FLAG	VARCHAR2	1			This column is used to indicate zon parking required flag	Active
ZON_PARKING_SPACES_PROVIDED	NUMBER				This column is used to indicate zon parking spaces provided	Active
ZON_PLAN_CASE_REQ_FLAG	VARCHAR2	1			This column is used to indicate zon plan case req flag	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ZON_REQ_PLAN_CASE_TYPE	VARCHAR2	100			This column is used to indicate zon req plan case type	Active
ZON_ENV_MGMT_AREA_FLAG	VARCHAR2	1			This column is used to indicate site is on environmental management area	
ZON_EXISTING_ZONE_EAST	VARCHAR2	100			This column is used to indicate existing zone east	
ZON_EXISTING_ZONE_NORTH	VARCHAR2	100			This column is used to indicate existing zone north	
ZON_EXISTING_ZONE_SOUTH	VARCHAR2	100			This column is used to indicate existing zone south	
ZON_EXISTING_ZONE_WEST	VARCHAR2	100			This column is used to indicate existing zone west	
ZON_GRDWATER_CONTAMINAT_FLAG	VARCHAR2	1			This column is used to indicate site is on groundwater contamination	
ZON_PROPOSED_ZONE_EAST	VARCHAR2	100			This column is used to indicate proposed zone east	
ZON_PROPOSED_ZONE_NORTH	VARCHAR2	100			This column is used to indicate proposed zone north	
ZON_PROPOSED_ZONE_SOUTH	VARCHAR2	100			This column is used to indicate proposed zone south	
ZON_PROPOSED_ZONE_WEST	VARCHAR2	100			This column is used to indicate proposed zone west	
ZON_WAIVE_REDUCE_PARKING_FLAG	VARCHAR2	1			This column is used to indicate a request to waive or reduce required parking spaces	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ZON_WITHIN_OPEN_CREEK_FLAG	VARCHAR2	1			This column is used to Indicate site is within allowed distance to open or culverted creek	
DEM_STRUCTURE_DESCR	VARCHAR2	200			This column is used to indicate dem structure descr	Active
DEM_OVERALL_HEIGHT	NUMBER				This column is used to indicate dem overall height	Active
DEM_METHOD	VARCHAR2	100			This column is used to indicate dem method	Active
DEM_ENTIRE_STRUCTURE_FLAG	VARCHAR2	1			This column is used to indicate dem entire structure flag	Active
DEM_HAZ_MAT_CERT_NUMBER	VARCHAR2	50			This column is used to indicate dem haz mat cert number	Active
DEM_SEWER_FLAG	VARCHAR2	1			This column is used to indicate dem sewer flag	Active
DEM_GAS_FLAG	VARCHAR2	1			This column is used to indicate dem gas flag	Active
DEM_WATER_FLAG	VARCHAR2	1			This column is used to indicate dem water flag	Active
DEM_HAZ_MAT_CERT_REQ_FLAG	VARCHAR2	1			This column is used to indicate dem haz mat cert req flag	Active
DEM_ELECTRIC_RELEASE_DATE	DATE				This column is used to indicate dem electric release date	Active
DEM_DEMOLITION_REASON	VARCHAR2	500			This column is used to indicate dem demolition reason	Active
DEM_WATER_UTIL_RELEASE_DATE	DATE				This column is used to indicate dem water util release date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DEM_STRUCTURE_FLOOR_AREA	NUMBER				This column is used to indicate dem structure floor area	Active
DEM_DISPOSAL_SITE	VARCHAR2	200			This column is used to indicate dem disposal site	Active
DEM_POWER_FLAG	VARCHAR2	1			This column is used to indicate dem power flag	Active
DEM_HISTORIC_DISTRICT_FLAG	VARCHAR2	1			This column is used to indicate dem historic district flag	Active
DEM_SEWER_UTIL_RELEASE_DATE	DATE				This column is used to indicate dem sewer util release date	Active
DEM_NUM_STORIES	NUMBER				This column is used to indicate dem num stories	Active
DEM_MATL_TRANSPORT_MTHD	VARCHAR2	100			This column is used to indicate dem matl transport mthd	Active
DEM_UG_FLAME_LIQ_STOR_FLAG	VARCHAR2	1			This column is used to indicate dem ug flame liq stor flag	Active
DEM_GAS_UTIL_RELEASE_DATE	DATE				This column is used to indicate dem gas util release date	Active
DEM_LANDMARK_FLAG	VARCHAR2	1			This column is used to indicate dem on designated landmark flag	
DEM_STRUCTURE_MERIT_FLAG	VARCHAR2	1			This column is used to indicate dem on structure of merit flag	
ELC_DISHWASHERS	NUMBER		6		This column is used to indicate the number of dishwashers.	Active
ELC_EXISTING_SERVICE_AMPS	NUMBER				This column is used to indicate elc existing service amps	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ELC_EXISTING_SERVICE_FLAG	VARCHAR2	1			This column is used to indicate elc existing service flag	Active
ELC_FIRE_ALARMS	NUMBER		6		This column is used to indicate the number of fire alarms.	Active
ELC_HEATING_APPLIANCES	NUMBER		6		This column is used to indicate the number of heating appliances.	Active
ELC_MOTORS	NUMBER		6		This column is used to indicate the number of electric motors.	Active
ELC_NUM_FIXTURES_OUTLETS_SWS	NUMBER				This column is used to indicate elc num fixtures outlets sws	Active
ELC_NUM_POWER_OUTLETS	NUMBER		6		This column is used to indicate the number of 110V power outlets	Active
ELC_NUM_POWER_OUTLETS_OTHER	NUMBER		6		This column is used to indicate the number of 220V power outlets.	Active
ELC_NUM_TELECOMM	NUMBER		6		This column is used to indicate the number of telecommunication outlets.	Active
ELC_SERV_EQUIPMENT	NUMBER		6		This column is used to indicate the number of service equipment.	Active
ELC_SIGN_FLAG	VARCHAR2	1			This column is used to indicate elc sign flag	Active
ELC_SMOKE_DETECTORS	NUMBER		6		This column is used to indicate the number of smoke detectors.	Active
ELC_SWIMMING_POOLS	NUMBER		6		This column is used to indicate the number of swimming pools.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ELC_TEMPORARY_POLES	NUMBER		6		This column is used to indicate the number of temporary electrical poles.	Active
ELC_WATER_HEATER_KVA_HP	NUMBER				This column is used to indicate elc water heater kva hp	Active
MEC_AIRHDLR_MIN	NUMBER		6		This column is used to indicate the minimum air handler volume.	Active
MEC_AIRHDLR_MAX	NUMBER		6		This column is used to indicate the maximum air handler volume.	Active
MEC_BATH_KITCHEN_EXHAUST	NUMBER		6		This column is used to indicate the number of exhausts.	Active
MEC_CHILLERS	NUMBER		6		This column is used to indicate mec chiller flag	Active
MEC_CHIMNEYS	NUMBER		6		This column is used to indicate the number of chimneys.	Active
MEC_COMMERCIAL_HOODS	NUMBER		6		This column is used to indicate the number of commercial hoods.	Active
MEC_COMPRESSORS	NUMBER		6		This column is used to indicate the number of compressors.	Active
MEC_COOLING_TOWERS	NUMBER		6		This column is used to indicate the number of cooling towers.	Active
MEC_DUCT_SYSTEM_FLAG	VARCHAR2	1			This column is used to indicate mec duct system flag	Active
MEC_ELECTRIC_HEAT_EQUIP	NUMBER		6		This column is used to indicate the number of electric heating equipment.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MEC_EVAPORATOR_COILS	NUMBER		6		This column is used to indicate the number of evaporator coils.	Active
MEC_FIRE_SUPRS_PIPING_FLAG	VARCHAR2	1			This column is used to indicate mec fire suprs piping flag	Active
MEC_FIRE_SUPRS_SPRINKLER	NUMBER		6		This column is used to indicate the number of fire suppression sprinklers.	Active
MEC_FLUE_LINER_FLAG	VARCHAR2	1			This column is used to indicate mec flue liner flag	Active
MEC_FLUE_VENT_DAMPER_FLAG	VARCHAR2	1			This column is used to indicate mec flue vent damper flag	Active
MEC_HEAT_PUMPS	NUMBER		6		This column is used to indicate the number of heat pumps.	Active
MEC_HEAT_RECOVRY_FLAG	VARCHAR2	1			This column is used to indicate mec heat recovry flag	Active
MEC_HEAT_BTU_MIN	NUMBER		6		This column is used to indicate the minimum heating BTU.	Active
MEC_HEAT_BTU_MAX	NUMBER		6		This column is used to indicate the maximum heating BTU.	Active
MEC_HOT_WATER_HEATER_TANKS	NUMBER		6		This column is used to indicate the number of water heater tanks.	Active
MEC_HUMIDIFIERS	NUMBER		6		This column is used to indicate the number of humidifiers.	Active
MEC_NEW_GAS_PIPING_FLAG	VARCHAR2	1			This column is used to indicate mec new gas piping flag	Active
MEC_POOL_HEATERS	NUMBER		6		This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the number of pool heaters.	
MEC_REFRIG_HP_MIN	NUMBER		6		This column is used to indicate the minimum refrigeration power.	Active
MEC_REFRIG_HP_MAX	NUMBER		6		This column is used to indicate the maximum refrigeration power.	Active
MEC_RESIDENTIAL_BOILER_FLAG	VARCHAR2	1			This column is used to indicate mec residential boiler flag	Active
MEC_RESIDENTIAL_HEAT_FLAG	VARCHAR2	1			This column is used to indicate mec residential heat flag	Active
MEC_TANK_ABOVE_GROUND_FLAG	VARCHAR2	1			This column is used to indicate mec tank above ground flag	Active
MEC_TANK_BELOW_GROUND_FLAG	VARCHAR2	1			This column is used to indicate mec tank below ground flag	Active
MEC_UNIT_HEATERS	NUMBER		6		This column is used to indicate the number of heaters.	Active
MEC_UNIT_VENTILATORS	NUMBER		6		This column is used to indicate the number of ventilators.	Active
MEC_VAV_BOX_FLAG	VARCHAR2	1			This column is used to indicate mec vav box flag	Active
MEC_WATER_HEATER_FLAG	VARCHAR2	1			This column is used to indicate mec water heater flag	Active
PLB_BACKFLOW_PREVENTER_FLAG	VARCHAR2	1			This column is used to indicate plb backflow preventer flag	Active
PLB_BLDG_SEWER_FLAG	VARCHAR2	1			This column is used to indicate that a sewage connection exists.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PLB_BLDG_SEWER_SIZE	NUMBER		6		This column is used to indicate the sewage connection dismeter size.	Active
PLB_DRAINAGE_REPAIR_FLAG	VARCHAR2	1			This column is used to indicate plb drainage repair flag	Active
PLB_FIRE_SPRINKER_NUM_HEADS	NUMBER				This column is used to indicate plb fire sprinkler num heads	Active
PLB_GAS_OUTLETS	NUMBER		6		This column is used to indicate the number of gas outlets.	Active
PLB_GAS_RECONNECTIONS	NUMBER		6		This column is used to indicate the number of gas connections.	Active
PLB_GAS_TANKS_PUMPS	NUMBER		6		This column is used to indicate the number of gas tank pumps.	Active
PLB_LAWN_SPRINKLERS	NUMBER		6		This column is used to indicate the number of lawn sprinklers.	Active
PLB_FIXTURE_TRAP_FLAG	VARCHAR2	1			This column is used to indicate plb fixture trap flag	Active
PLB_RAINWATER_DRAIN_FLAG	VARCHAR2	1			This column is used to indicate plb rainwater drain flag	Active
PLB_SEWER_TAP_COMMERCIAL_FLAG	VARCHAR2	1			This column is used to indicate plb sewer tap commercial flag	Active
PLB_WATER_HEATERS	NUMBER		6		This column is used to indicate the number of water heaters.	Active
PLB_WATER_SOFTENERS	NUMBER		6		This column is used to indicate the number of water softeners.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ROF_EXIST_ROOF_TYPE	VARCHAR2	100			This column is used to indicate rof exist roof type	Active
ROF_FIRE_LAYERS	NUMBER		6		This column is used to indicate the number of fire layers on the roof.	Active
ROF_NEW_ROOF_TYPE	VARCHAR2	100			This column is used to indicate rof new roof type	Active
ROF_NUM_EXIST_ROOF_LAYERS	NUMBER				This column is used to indicate rof num exist roof layers	Active
ROF_ROOF_NUM_SQUARES	NUMBER				This column is used to indicate rof roof num squares	Active
ROF_REMOVE_ALL_EXIST_ROOF_FLAG	VARCHAR2	1			This column is used to indicate rof remove all exist roof flag	Active
ROF_SHEATHING_REPAIR_FLAG	VARCHAR2	1			This column is used to indicate rof sheathing repair flag	Active
FEN_TYPE_OF_WORK	VARCHAR2	100			This column is used to indicate fen type of work	Active
FEN_TYPE	VARCHAR2	100			This column is used to indicate fen type	Active
FEN_HEIGHT_FRONT	NUMBER				This column is used to indicate fen height front	Active
FEN_HEIGHT_REAR	NUMBER				This column is used to indicate fen height rear	Active
FEN_HEIGHT_LEFT	NUMBER		6		This column is used to indicate the height of the left side fence.	Active
FEN_HEIGHT_RIGHT	NUMBER		6		This column is used to indicate the height of the right side fence.	Active
FEN_CORNER_LOT_FLAG	VARCHAR2	1			This column is used to indicate fen corner lot flag	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
FEN_TYPE_OF_USE	VARCHAR2	100			This column is used to indicate fen type of use	Active
FEN_TYPE_OTHER	VARCHAR2	200			This column is used to indicate fen type other	Active
FEN_FOUNDATION_TYPE	VARCHAR2	100			This column is used to indicate fen foundation type	Active
FEN_AUTOCLOSE_GATE_FLAG	VARCHAR2	1			This column is used to indicate fen autoclose gate flag	Active
FEN_LOCK_FLAG	VARCHAR2	1			This column is used to indicate fen lock flag	Active
FEN_POOL_ENCLOSURE_FLAG	VARCHAR2	1			This column is used to indicate fen pool enclosure flag	Active
FEN_MATERIAL	VARCHAR2	100			This column is used to indicate fen material	Active
FEN_MATERIAL_OTHER	VARCHAR2	200			This column is used to indicate fen material other	Active
FEN_LOCATION	VARCHAR2	200			This column is used to indicate fen location	Active
GRD_TYPE_PROJECT	VARCHAR2	200			This column is used to indicate grd type project	Active
GRD_CUT_AMOUNT	NUMBER				This column is used to indicate grd cut amount	Active
GRD_SOURCE_IMPORT	VARCHAR2	100			This column is used to indicate grd source import	Active
GRD_NUM_LOTS	NUMBER				This column is used to indicate grd num lots	Active
GRD_FILL_AMOUNT	NUMBER				This column is used to indicate grd fill amount	Active
GRD_DISTURBED_ACREAGE	NUMBER				This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					grd disturbed acreage	
GRD_TOTAL_ACREAGE	NUMBER				This column is used to indicate grd total acreage	Active
GRD_IMPORT_AMOUNT	NUMBER				This column is used to indicate grd import amount	Active
GRD_EXPORT_AMOUNT	NUMBER				This column is used to indicate grd export amount	Active
GRD_CUT_MATERIAL	VARCHAR2	100			This column is used to indicate grd cut material	Active
GRD_CUT_DISPOSE_SITE	VARCHAR2	100			This column is used to indicate grd cut dispose site	Active
GRD_FILL_MATERIAL	VARCHAR2	100			This column is used to indicate grd fill material	Active
PLN_PROPOSED_NUM_UNITS	NUMBER		6		This column is used to indicate the proposed Number of Units	
PLN_BUILDING_ASSESSED_VALUE	NUMBER				This column is used to indicate the Current Building Assessed Value	
PLN_DEVELOPMENT_TYPE	VARCHAR2	100			This column is used to indicate the Development Type	
PLN_EXISTING_COMMERCIAL_AREA	NUMBER				This column is used to indicate the Existing Commercial Area	
PLN_PROPOSED_COMMERCIAL_AREA	NUMBER				This column is used to indicate the Proposed Commercial Area	
PLN_EXISTING_NUM_UNITS	NUMBER		6		This column is used to indicate the Existing Number of Units	
PLN_EXISTING_TYPE_OF_USE	VARCHAR2	100			This column is used to indicate the Existing Use	

Name	Datatype	Length	Precision	Not-null	Comments	Status
PLN_GROSS_LOT_AREA	NUMBER				This column is used to indicate the Gross Lot Area	
PLN_LAND_ASSESSED_VALUE	NUMBER				This column is used to indicate the Current Land Assessed Value	
PLN_NET_LOT_AREA	NUMBER				This column is used to indicate the Net Lot Area	
PLN_PROJECT_AREA	NUMBER				This column is used to indicate the Total project area	
PLN_PROJECT_LOT_AREA_UOM	VARCHAR2	5			This column is used to indicate the Project Lot Area UOM	
PLN_PROPOSED_SETBACK_FRONT	NUMBER				This column is used to indicate the Proposed Setback: Front	
PLN_PROPOSED_SETBACK_REAR	NUMBER				This column is used to indicate the Proposed Setback: Rear	
PLN_PROPOSED_SETBACK_SIDES	NUMBER				This column is used to indicate the Proposed Setback: Sides	
PLN_PROPOSED_TYPE_OF_USE	VARCHAR2	100			This column is used to indicate the Proposed Use	
PLN_REQUIRED_SETBACK_FRONT	NUMBER				This column is used to indicate the Required Setback: Front	
PLN_REQUIRED_SETBACK_REAR	NUMBER				This column is used to indicate the Required Setback: Rear	
PLN_REQUIRED_SETBACK_SIDES	NUMBER				This column is used to indicate the Required Setback: Sides	
PLN_SETBACK_UOM	VARCHAR2	5			This column is used to indicate the Setback UOM	

Name	Datatype	Length	Precision	Not-null	Comments	Status
PLN_CHANGE_NUM_UNITS	NUMBER		6		This column is used to indicate the Changes to Number of Units	
POL_MAX_DEPTH	NUMBER				This column is used to indicate pol max depth	Active
POL_NUM_POOL_LIGHTS	NUMBER				This column is used to indicate pol num pool lights	Active
POL_LOCATION	VARCHAR2	200			This column is used to indicate pol location	Active
POL_FENCED_FLAG	VARCHAR2	1			This column is used to indicate pol fenced flag	Active
POL_TYPE_FENCE	VARCHAR2	200			This column is used to indicate pol type fence	Active
POL_FENCE_HEIGHT	NUMBER				This column is used to indicate pol fence height	Active
POL_HEATER_FLAG	VARCHAR2	1			This column is used to indicate pol heater flag	Active
POL_HEATER_TYPE	VARCHAR2	200			This column is used to indicate pol heater type	Active
POL_FRONT_SETBACK	NUMBER				This column is used to indicate pol front setback	Active
POL_REAR_SETBACK	NUMBER				This column is used to indicate pol rear setback	Active
POL_LEFT_SIDE_SETBACK	NUMBER		6		This column is used to indicate the pool left side setback.	Active
POL_RIGHT_SIDE_SETBACK	NUMBER		6		This column is used to indicate the pool right side setback.	Active
POL_TYPE_OF_POOL	VARCHAR2	200			This column is used to indicate pol type of pool	Active
POL_SURFACE_AREA	NUMBER				This column is used to indicate pol surface area	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
POL_AUTOCLOSE_GATE_FLAG	VARCHAR2	1			This column is used to indicate pol autoclose gate flag	Active
ROW_NUM_BUS_STOPS_BLOCKED	NUMBER				This column is used to indicate row num bus stops blocked	Active
ROW_SIDEWALK_IMPACT_FLAG	VARCHAR2	1			This column is used to indicate row sidewalk impact flag	Active
ROW_NUM_PAVE_EXCAVAIONS	NUMBER				This column is used to indicate row num pave excavaions	Active
ROW_NUM_NONPAVE_EXCAVATIONS	NUMBER				This column is used to indicate row num nonpave excavations	Active
ROW_NUM_METERS_RESERVED	NUMBER				This column is used to indicate row num meters reserved	Active
ROW_ALLEY_IMPACT_FLAG	VARCHAR2	1			This column is used to indicate row alley impact flag	Active
ROW_TRAFFIC_LANE_IMPACT_FLAG	VARCHAR2	1			This column is used to indicate row traffic lane impact flag	Active
ROW_PARKWAY_IMPACT_FLAG	VARCHAR2	1			This column is used to indicate row parkway impact flag	Active
ROW_PARKING_LANE_IMPACT_FLAG	VARCHAR2	1			This column is used to indicate row parking lane impact flag	Active
ROW_RIGHT_OF_WAY_TYPE_USE	VARCHAR2	500			This column is used to indicate row right of way type use	Active
ROW_CLOSURE_TYPE	VARCHAR2	10			This column is used to indicate row closure type	Active
ROW_LOCATION	VARCHAR2	200			This column is used to indicate row location	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ROW_TRAFFIC_PLAN_PROVIDED_FLAG	VARCHAR2	1			This column is used to indicate row traffic plan provided flag	Active
ROW_TOTAL_PROJECT_AREA_LENGTH	NUMBER				This column is used to indicate row total project area length	Active
ROW_NUM_CALENDAR_DAYS	NUMBER				This column is used to indicate row num calendar days	Active
SOL_SERVICE_ID	VARCHAR2	100			This column is used to indicate sol service id	Active
SOL_INVERTER_POWER	NUMBER				This column is used to indicate sol inverter power	Active
SOL_ROOF_COVERAGE	NUMBER				This column is used to indicate sol roof coverage	Active
SOL_METER_ID	VARCHAR2	100			This column is used to indicate sol meter id	Active
SOL_NUM_PHOTOVOLTAIC_MODULES	NUMBER				This column is used to indicate sol num photovoltaic modules	Active
SOL_TYPE_OF_ROOF	VARCHAR2	100			This column is used to indicate sol type of roof	Active
SOL_TYPE_OF_USE	VARCHAR2	100			This column is used to indicate sol type of use	Active
SOL_NUMBER_OF_INVERTERS	NUMBER				This column is used to indicate sol number of inverters	Active
SOL_ROOF_MATERIAL	VARCHAR2	200			This column is used to indicate sol roof material	Active
SOL_TOTAL_ROOF_AREA	NUMBER				This column is used to indicate sol total roof area	Active
SOL_ROOF_LAYERS	NUMBER				This column is used to indicate sol roof layers	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SOL_ROOF_CONNECT_TYPE	VARCHAR2	100			This column is used to indicate sol roof connect type	Active
SOL_NUM_ROOF_CONNECTS	NUMBER				This column is used to indicate sol num roof connects	Active
SOL_INVERTER_TYPE	VARCHAR2	100			This column is used to indicate sol inverter type	Active
QAL_LICENSE_TYPE	VARCHAR2	50			This column is used to indicate qal license type	Active
QAL_LICENSE_CLASS_CODE	VARCHAR2	50			This column is used to indicate qal license class code	Active
QAL_STATE_LIC_NUMBER	VARCHAR2	50			This column is used to indicate qal state lic number	Active
QAL_STATE_LIC_EXPIRE	DATE				This column is used to indicate qal state lic expire	Active
INS_BONDED_FLAG	VARCHAR2	1			This column is used to indicate ins bonded flag	Active
INS_INSURED_FLAG	VARCHAR2	1			This column is used to indicate ins insured flag	Active
INS_INSURANCE_TYPE	VARCHAR2	50			This column is used to indicate ins insurance type	Active
INS_INSURANCE_COMPANY	VARCHAR2	50			This column is used to indicate ins insurance company	Active
INS_POLICY_NUMBER	VARCHAR2	50			This column is used to indicate ins policy number	Active
INS_POLICY_EXPIRATION	DATE				This column is used to indicate ins policy expiration	Active
RBA_ADULT_ORIENTED_FLAG	VARCHAR2	1			This column is used to indicate rba adult oriented flag	Active
RBA_ALCOHOL_LICENSE_NUM	VARCHAR2	50			This column is used to indicate rba alcohol license num	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
RBA_ALCOHOL_LICENSE_TYPE	VARCHAR2	50			This column is used to indicate rba alcohol license type	Active
RBA_ALCOHOL_SERVED	VARCHAR2	1			This column is used to indicate rba alcohol served	Active
RBA_AQUATIC_FEATURES	NUMBER		6		This column is used to indicate the number of aquatic features.	Active
RBA_CANNABIS_FLAG	VARCHAR2	1			This column is used to indicate rba cannabis flag	Active
RBA_CARNIVAL_GAMES	NUMBER		6		This column is used to indicate the number of carnival games.	Active
RBA_CARNIVAL_RIDES	NUMBER		6		This column is used to indicate the number of carnival rides.	Active
RBA_CASINO_GAMES	NUMBER		6		This column is used to indicate the number of casino games.	Active
RBA_FIREARM_FLAG	VARCHAR2	1			This column is used to indicate rba firearm flag	Active
RBA_LIVE_ANIMALS_FLAG	VARCHAR2	1			This column is used to indicate rba live animals flag	Active
RBA_LIVE_ENTERTAINMENT_FLAG	VARCHAR2	1			This column is used to indicate rba live entertainment flag	Active
RBA_PLAY_EQUIPMENT_FLAG	VARCHAR2	1			This column is used to indicate rba play equipment flag	Active
RBA_PYROTECHNICS_FLAG	VARCHAR2	1			This column is used to indicate rba pyrotechnics flag	Active
RBA_TOBACCO_FLAG	VARCHAR2	1			This column is used to indicate rba tobacco flag	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
RBA_OTHER_FLAG	VARCHAR2	1			This column is used to indicate rba other flag	Active
RBA_OTHER_SPECIFY	VARCHAR2	200			This column is used to indicate rba other specify	Active
YRD_DESCRIPTION	VARCHAR2	200			This column is used to indicate yrd description	Active
YRD_START_DATETIME	TIMESTAMP				This column is used to indicate yrd start datetime	Active
YRD_END_DATETIME	TIMESTAMP				This column is used to indicate yrd end datetime	Active
YRD_NUM_DAYS	NUMBER				This column is used to indicate yrd num days	Active
SPE_EVENT_NAME	VARCHAR2	50			This column is used to indicate spe event name	Active
SPE_EVENT_DESCRIPTION	VARCHAR2	100			This column is used to indicate spe event description	Active
SPE_EVENT_TYPE	VARCHAR2	30			This column is used to indicate spe event type	Active
SPE_START_DATETIME	TIMESTAMP				This column is used to indicate spe start datetime	Active
SPE_END_DATETIME	TIMESTAMP				This column is used to indicate spe end datetime	Active
SPE_SETUP_DATETIME	TIMESTAMP				This column is used to indicate spe setup datetime	Active
SPE_DISMANTLE_DATETIME	TIMESTAMP				This column is used to indicate spe dismantle datetime	Active
SPE_OPEN_TO_PUBLIC_FLAG	VARCHAR2	1			This column is used to indicate spe open to public flag	Active
SPE_EST_DAILY_ATTENDANCE	NUMBER				This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					spe est daily attendance	
SPE_GENERAL_ADMISSION	NUMBER				This column is used to indicate spe general admission	Active
SPE_SENIOR_ADMISSION	NUMBER				This column is used to indicate spe senior admission	Active
SPE_YOUTH_ADMISSION	NUMBER				This column is used to indicate spe youth admission	Active
SPE_DISCOUNT_FEE	NUMBER				This column is used to indicate spe discount fee	Active
SPE_MEDIA_FLAG	VARCHAR2	1			This column is used to indicate spe media flag	Active
SPE_NOTIFICATION_METHOD	VARCHAR2	100			This column is used to indicate spe notification method	Active
SPE_COPY_NOTIFICATION_FLAG	VARCHAR2	1			This column is used to indicate spe copy notification flag	Active
SPE_OTHER	VARCHAR2	200			This column is used to indicate spe other	Active
SPE_SECURITY_PLAN	VARCHAR2	200			This column is used to indicate spe security plan	Active
SPE_SECURITY_COMPANY	VARCHAR2	50			This column is used to indicate spe security company	Active
SPE_PROF_SECURITY_FLAG	VARCHAR2	1			This column is used to indicate spe prof security flag	Active
SPE_NUM_SECURITY	NUMBER				This column is used to indicate spe num security	Active
SPE_TRAFFIC_EQUIP_FLAG	VARCHAR2	1			This column is used to indicate that traffic equipment will be used.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SPE_FIRST_AID_STATIONS	NUMBER		6		This column is used to indicate the number of first aid stations.	Active
SPE_FIRST_AID_DESCR	VARCHAR2	100			This column is used to indicate spe first aid descr	Active
SPE_NUM_AMBULANCES	NUMBER				This column is used to indicate spe num ambulances	Active
SPE_NUM_PARAMEDICS	NUMBER				This column is used to indicate spe num paramedics	Active
SPE_NUM_DOCTORS	NUMBER				This column is used to indicate spe num doctors	Active
SPE_NUM_NURSES	NUMBER				This column is used to indicate spe num nurses	Active
SPE_NUM_EMERG_TECHS	NUMBER				This column is used to indicate spe num emerg techs	Active
SPE_FOOD_FLAG	VARCHAR2	1			This column is used to indicate spe food flag	Active
SPE_FOOD_PREP_FLAG	VARCHAR2	1			This column is used to indicate spe food prep flag	Active
SPE_FOOD_VENDORS	NUMBER		6		This column is used to indicate the number of food vendors.	Active
SPE_NUM_FOOD_VENDORS	NUMBER				This column is used to indicate spe num food vendors	Active
SPE_COOKING_REQ_FLAG	VARCHAR2	1			This column is used to indicate spe cooking req flag	Active
SPE_COOKING_METHOD	VARCHAR2	10			This column is used to indicate spe cooking method	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SPE_NUM_ALCOHOL_VENDORS	NUMBER				This column is used to indicate spe num alcohol vendors	Active
SPE_ALCOHOL_START_TIME	TIMESTAMP				This column is used to indicate spe alcohol start time	Active
SPE_ALCOHOL_END_TIME	TIMESTAMP				This column is used to indicate spe alcohol end time	Active
SPE_ALCOHOL_COMP_FLAG	VARCHAR2	1			This column is used to indicate spe alcohol comp flag	Active
SPE_WINE_FLAG	VARCHAR2	1			This column is used to indicate spe wine flag	Active
SPE_BEER_FLAG	VARCHAR2	1			This column is used to indicate spe beer flag	Active
SPE_DISTILLED_SPIRITS_FLAG	VARCHAR2	1			This column is used to indicate spe distilled spirits flag	Active
SPE_NUM_PORTABLE_RESTROOMS	NUMBER				This column is used to indicate spe num portable restrooms	Active
SPE_NUM_ADA_RESTROOMS	NUMBER				This column is used to indicate spe num ada restrooms	Active
SPE_NUM_HAND_SINKS	NUMBER				This column is used to indicate spe num hand sinks	Active
SPE_NUM_TENTS	NUMBER				This column is used to indicate spe num tents	Active
SPE_NUM_CHAIRS	NUMBER				This column is used to indicate spe num chairs	Active
SPE_SIZE_CHAIRS	NUMBER				This column is used to indicate spe size chairs	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SPE_NUM_CANOPIES	NUMBER				This column is used to indicate spe num canopies	Active
SPE_SIZE_CANOPIES	NUMBER				This column is used to indicate spe size canopies	Active
SPE_NUM_BLEACHERS	NUMBER				This column is used to indicate spe num bleachers	Active
SPE_NUM_TABLES	NUMBER				This column is used to indicate spe num tables	Active
SPE_OUTDOOR_EATING_FLAG	VARCHAR2	1			This column is used to indicate spe outdoor eating flag	Active
SPE_NUM_BANNERS	NUMBER				This column is used to indicate spe num banners	Active
SPE_BANNERS_DESCR	VARCHAR2	100			This column is used to indicate spe banners descr	Active
SPE_TEMP_POWER_FLAG	VARCHAR2	1			This column is used to indicate spe temp power flag	Active
SPE_GENERATORS	NUMBER		6		This column is used to indicate the number of generators.	Active
SPE_ELEC_POWER_FLAG	VARCHAR2	1			This column is used to indicate spe elec power flag	Active
SPE_TEMP_LIGHTING_FLAG	VARCHAR2	1			This column is used to indicate spe temp lighting flag	Active
SPE_TEMP_LIGHTING_DESCR	VARCHAR2	100			This column is used to indicate spe temp lighting descr	Active
SPE_NUM_STAGES	NUMBER				This column is used to indicate spe num stages	Active
SPE_MUSICAL_FLAG	VARCHAR2	1			This column is used to indicate spe musical flag	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SPE_NUM_BANDS	NUMBER				This column is used to indicate spe num bands	Active
SPE_PUB_ADDR_FLAG	VARCHAR2	1			This column is used to indicate spe pub addr flag	Active
SPE_SOUND_EQUIP_DESCR	VARCHAR2	100			This column is used to indicate spe sound equip descr	Active
SPE_PA_SYS_END_TIME	TIMESTAMP				This column is used to indicate spe pa sys end time	Active
SPE_PA_SYS_START_TIME	TIMESTAMP				This column is used to indicate spe pa sys start time	Active
SPE_SOUND_CHK_FLAG	VARCHAR2	1			This column is used to indicate spe sound chk flag	Active
SPE_USE_OF_PUBLIC_BLDG_FLAG	VARCHAR2	1			This column is used to indicate spe use of public bldg flag	Active
SPE_NAME_OF_PUBLIC_BLDG	VARCHAR2	50			This column is used to indicate spe name of public bldg	Active
SPE_USE_OF_PUBLIC_PARK_FLAG	VARCHAR2	1			This column is used to indicate spe use of public park flag	Active
SPE_NAME_OF_PUBLIC_PARK	VARCHAR2	50			This column is used to indicate spe name of public park	Active
SPE_USE_OF_PUBLIC_PLZ_FLAG	VARCHAR2	1			This column is used to indicate spe use of public plz flag	Active
SPE_NAME_OF_PUBLIC_PLZ	VARCHAR2	50			This column is used to indicate spe name of public plz	Active
SPE_USE_PUBLIC_ROW_FLAG	VARCHAR2	1			This column is used to indicate spe use public row flag	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SPE_PUBLIC_ROW_DESCR	VARCHAR2	100			This column is used to indicate spe public row descr	Active
SPE_GARBAGE_CLEANUP_PLAN	VARCHAR2	200			This column is used to indicate spe garbage cleanup plan	Active
SPE_NUM_DUMPSTER_W_LIDS	NUMBER				This column is used to indicate spe num dumpster w lids	Active
SPE_SIZE_DUMPSTER_W_LIDS	NUMBER				This column is used to indicate spe size dumpster w lids	Active
SPE_NUM_GARBAGE_CONTAINERS	NUMBER				This column is used to indicate spe num garbage containers	Active
SPE_SIZE_GARBAGE_CONTAINERS	NUMBER				This column is used to indicate spe size garbage containers	Active
SPE_NUM_RECYCLE_CONTAINERS	NUMBER				This column is used to indicate spe num recycle containers	Active
SPE_SIZE_RECYCLE_CONTAINERS	NUMBER				This column is used to indicate spe size recycle containers	Active
SPE_DTL_ROAD_CLOSE_FLAG	VARCHAR2	1			This column is used to indicate spe dtl road close flag	Active
SPE_DTL_ROAD_CLOSE_DESCR	VARCHAR2	100			This column is used to indicate spe dtl road close descr	Active
SPE_TRAFFIC_PLAN_VERIFIED_FLAG	VARCHAR2	1			This column is used to indicate spe traffic plan verified flag	Active
SPE_TRAFFIC_ROUTE_REQ_FLAG	VARCHAR2	1			This column is used to indicate spe traffic route req flag	Active
SPE_TRAFFIC_EQUIP_DESCR	VARCHAR2	100			This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					spe traffic equip descr	
SPE_PARK_PROVIDED_FLAG	VARCHAR2	1			This column is used to indicate spe park provided flag	Active
SPE_PARKING_PLAN_DESCR	VARCHAR2	100			This column is used to indicate spe parking plan descr	Active
SPE_PARK_PLAN_VERIFIED_FLAG	VARCHAR2	1			This column is used to indicate spe park plan verified flag	Active
SPE_NOTIFY_FLAG	VARCHAR2	1			This column is used to indicate spe notify flag	Active
SPE_STREET_CLOSURE_FLAG	VARCHAR2	1			This column is used to indicate spe street closure flag	Active
SPE_STR_CLOSE_START_DATETIME	TIMESTAMP				This column is used to indicate spe str close start datetime	Active
SPE_STR_CLOSE_END_DATETIME	TIMESTAMP				This column is used to indicate spe str close end datetime	Active
SPE_NUM_PARK_SPACES	NUMBER				This column is used to indicate spe num park spaces	Active
SPE_NUM_DISABLE_PARK_SPACES	NUMBER				This column is used to indicate spe num disable park spaces	Active
SPE_PARK_SHUTTLES	NUMBER		6		This column is used to indicate the number of parking shuttles.	Active
SPE_NUM_SHUTTLES	NUMBER				This column is used to indicate spe num shuttles	Active
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
GEN_FLOOR_AREA_TOTAL	NUMBER				This column is used to indicate gen floor area total	Active
GEN_TOTAL_NUM_STORIES	NUMBER				This column is used to indicate gen total num stories	Active
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8		This column is used to indicate agency id	Active
SGN_USAGE_TYPE	VARCHAR2	100			This column is used to indicate if the sign is temporary or permanent.	Active
SGN_TEMPORARY_TYPE	VARCHAR2	100			This column is used to indicate the temporary sign type.	Active
SGN_PERMANENT_TYPE	VARCHAR2	100			This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the permanent sign type.	
SGN_FACE_HEIGHT	NUMBER		6		This column is used to indicate the sign face height.	Active
SGN_FACE_WIDTH	NUMBER		6		This column is used to indicate the sign face width.	Active
SGN_TOTAL_FACE_AREA	NUMBER		6		This column is used to indicate the total area of the sign face.	Active
SGN_ILLUMINATION_TYPE	VARCHAR2	100			This column is used to indicate the type of illumination.	Active
SGN_TOTAL_HEIGHT	NUMBER		6		This column is used to indicate the overall height above grade of the top of the finished sign.	Active
WHR_NEW_HEATER	VARCHAR2	100			This column is used to indicate water heater is new or is a replacement.	Active
WHR_NUMBER_NEW	NUMBER		6		This column is used to indicate the number of new water heaters.	Active
WHR_NUMBER_REPLACE	NUMBER		6		This column is used to indicate the number of replacement water heaters.	Active
WHR_HEATER_TYPE	VARCHAR2	100			This column is used to indicate water heater type.	Active
WHR_TANK_CAPACITY	NUMBER		6		This column is used to indicate the capacity for tank water heaters.	Active
WHR_FUEL_TYPE	VARCHAR2	100			This column is used to indicate the fuel type used by the water heater.	Active
WEIGHT_UOM	VARCHAR2	5			This column is used to indicate the unit of	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					measure for weight.	
VOLUME_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for volume.	Active
DISTANCE_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for distance.	Active
AREA_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for area.	Active
DURATION_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for duration.	Active
DIMENSION_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for dimension.	Active
LAND_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for land.	Active
HEIGHT_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for height	
DWL_PROPOSED_DWELLING_UNITS	NUMBER		6		This column is used to indicate the additional dwelling units	
DWL_PROPOSED_DWELLING_AREA	NUMBER				This column is used to indicate the additional dwelling unit floor area	Obsolete
DWL_PROPOSED_DWELLING_AREA	NUMBER				This column is used to indicate the additional dwelling unit floor area	
DWL_CONCESSION_INCENTIVE_FLAG	VARCHAR2	1			This column is used to indicate the request for concessions or	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					incentives in addition to a density bonus	
DWL_DENSITY_BONUS_FLAG	VARCHAR2	1			This column is used to indicate the request for density bonus	
DWL_DWELLING_CONTROL_RENT_FLAG	VARCHAR2	1			This column is used to indicate the dwelling units on the property controlled rental unit	
DWL_DWELLING_UNIT_AREA_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for floor area	
DWL_ELIMINATE_DWELLING_FLAG	VARCHAR2	1			This column is used to indicate the project involves the elimination or rehabilitation of any dwelling units	
DWL_EXISTING_DWELLING_AREA	NUMBER				This column is used to indicate the existing dwelling unit floor area	
DWL_EXISTING_DWELLING_UNITS	NUMBER		6		This column is used to indicate the existing dwelling units	
DWL_CHANGE_DWELLING_UNITS	NUMBER		6		This column is used to indicate the changes to the dwelling units	
DWL_CHANGE_DWELLING_AREA	NUMBER				This column is used to indicate the changes to the dwelling unit floor area	Obsolete
DWL_CHANGE_DWELLING_AREA	NUMBER				This column is used to indicate the changes to the dwelling unit floor area	
IMP_EXEMPT_HYDROMOD_FLAG	VARCHAR2	1			This column is used to indicate the exempt from hydromodification requirements	

Name	Datatype	Length	Precision	Not-null	Comments	Status
IMP_EXEMPT_INFILTRATION_FLAG	VARCHAR2	1			This column is used to indicate the exempt from infiltration feasibility	
IMP_EXEMPT_RAIN_HARV_USE_FLAG	VARCHAR2	1			This column is used to indicate the exempt from rainwater harvesting and use feasibility	
IMP_EXISTING_IMPERVIOUS_AREA	NUMBER				This column is used to indicate the existing impervious surface area	
IMP_IMPERVIOUS_AREA_UOM	VARCHAR2	5			This column is used to indicate the unit of measure for Impervious area	
IMP_LOT_AREA	NUMBER				This column is used to indicate the property lot area	
IMP_PROPOSED_IMPERVIOUS_AREA	NUMBER				This column is used to indicate the proposed impervious surface area	
IMP_SURFACE_RATIO_PERCENTAGE	NUMBER		3		This column is used to indicate the impervious surface ratio %	
AUDIT_ACTION_TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.	
AUDIT_CHANGE_BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.	
AUDIT_IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_FIELD_GROUPS_N1_	Non Unique	Default	LNP_RECORD_KEY, LAST_UPDATE_DATE	
PSC_LNP_FIELD_GROUPS_PK_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, LNP_RECORD_KEY	Active
PSC_LNP_FIELD_GROUPS_U1_	Unique	Default	LNP_FIELD_GROUP_PUID	

PSC_LNP_GLOBAL_CUSTOM

This table contains license and permit main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_GLOBAL_CUSTOM_PK	LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
LNP_GLOBAL_CUSTOM_PUID	VARCHAR2	480		Yes	Indicates unique identifier of the LNP Global Custom transaction record in the legacy system.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
RECORD_NUMBER	VARCHAR2	64			Indicates parent PUID.	
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id	Active
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER001	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER002	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER003	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER004	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER005	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER006	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER007	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER008	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER009	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER010	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER011	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER012	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER013	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER014	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER015	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER016	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER017	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER018	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER019	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER020	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER021	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER022	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER023	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER024	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER025	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER026	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER027	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER028	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER029	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER030	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER031	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER032	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER033	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER034	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER035	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER036	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER037	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER038	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER039	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER040	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER041	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER042	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER043	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER044	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER045	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER046	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER047	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER048	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER049	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER050	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER051	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER052	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER053	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER054	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER055	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER056	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER057	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER058	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER059	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER060	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER061	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER062	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER063	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER064	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER065	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER066	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER067	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER068	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER069	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER070	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER071	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER072	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER073	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER074	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER075	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER076	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER077	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER078	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER079	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER080	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER081	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER082	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER083	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER084	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER085	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER086	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER087	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER088	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER089	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER090	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER091	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER092	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER093	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER094	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER095	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER096	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER097	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER098	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER099	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER100	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER101	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER102	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER103	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER104	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER105	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER106	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER107	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER108	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER109	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER110	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER111	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER112	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER113	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER114	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER115	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER116	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER117	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER118	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER119	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER120	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER121	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER122	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER123	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER124	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER125	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER126	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER127	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER128	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER129	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER130	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER131	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER132	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER133	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER134	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER135	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER136	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER137	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER138	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER139	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER140	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER141	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER142	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER143	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER144	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER145	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER146	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER147	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER148	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER149	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER150	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER151	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER152	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER153	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER154	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER155	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER156	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER157	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER158	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER159	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER160	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER161	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER162	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER163	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER164	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER165	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER166	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER167	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER168	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER169	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER170	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER171	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER172	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER173	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER174	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER175	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER176	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER177	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER178	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER179	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER180	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER181	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER182	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER183	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER184	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER185	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER186	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER187	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER188	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER189	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER190	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER191	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER192	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER193	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER194	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER195	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER196	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER197	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER198	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER199	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER200	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP004	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ CLOB001	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB002	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB003	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB004	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB005	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB006	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB007	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB008	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB009	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB010	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB011	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB012	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB013	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB014	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB015	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB016	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB017	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB018	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB019	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB020	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB021	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB022	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB023	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB024	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB025	CLOB				This column is used as CLOB Extension Columns	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_GLOBAL_CUSTOM	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
LNP_GLOBAL_CUSTOM_U1	Unique	Default	LNP_GLOBAL_CUSTOM_ PUID	
PSC_LNP_GLOBAL_ CUSTOM_PK	Unique	Default	LNP_RECORD_KEY	Active

PSC_LNP_GLOBAL_CUSTOM_

This table contains license and permit main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_GLOBAL_CUSTOM_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
LNP_GLOBAL_CUSTOM_PUID	VARCHAR2	480			Indicates unique identifier of the LNP Global Custom transaction record in the legacy system.	
RECORD_NUMBER	VARCHAR2	64			Indicates parent PUID.	
LNP_RECORD_ID	VARCHAR2	50			This column is used to indicate lnp record id	Active
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_NUMBER001	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER002	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER003	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER004	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER005	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER006	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER007	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER008	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER009	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER010	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER011	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER012	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER013	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER014	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER015	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER016	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER017	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER018	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER019	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER020	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER021	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER022	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER023	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER024	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER025	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER026	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER027	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER028	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER029	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER030	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER031	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER032	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER033	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER034	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER035	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER036	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER037	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER038	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER039	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER040	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER041	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER042	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER043	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER044	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER045	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER046	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER047	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER048	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER049	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER050	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER051	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER052	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER053	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER054	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER055	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER056	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER057	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER058	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER059	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER060	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER061	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER062	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER063	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER064	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER065	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER066	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER067	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER068	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER069	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER070	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER071	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER072	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER073	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER074	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER075	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER076	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER077	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER078	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER079	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER080	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER081	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER082	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER083	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER084	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER085	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER086	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER087	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER088	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER089	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER090	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER091	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER092	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER093	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER094	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER095	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER096	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER097	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER098	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER099	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER100	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER101	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER102	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER103	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER104	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER105	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER106	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER107	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER108	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER109	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER110	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER111	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER112	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER113	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER114	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER115	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER116	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER117	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER118	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER119	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER120	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER121	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER122	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER123	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER124	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER125	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER126	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER127	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER128	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER129	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER130	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER131	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER132	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER133	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER134	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER135	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER136	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER137	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER138	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER139	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER140	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER141	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER142	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER143	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER144	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER145	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER146	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER147	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER148	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER149	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER150	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER151	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER152	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER153	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER154	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER155	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER156	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER157	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER158	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER159	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER160	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER161	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER162	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER163	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER164	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER165	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER166	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER167	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER168	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER169	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER170	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER171	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER172	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER173	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER174	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER175	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER176	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER177	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER178	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER179	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER180	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER181	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER182	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER183	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER184	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER185	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER186	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER187	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER188	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER189	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER190	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER191	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER192	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER193	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER194	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER195	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER196	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER197	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER198	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER199	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER200	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP004	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB001	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB002	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB003	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB004	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB005	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB006	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB007	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB008	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB009	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB010	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB011	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB012	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB013	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB014	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB015	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB016	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB017	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB018	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB019	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB020	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB021	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB022	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB023	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB024	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB025	CLOB				This column is used as CLOB Extension Columns	
AUDIT_ACTION_ TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.	
AUDIT_CHANGE_ BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.	
AUDIT_ IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
LNP_GLOBAL_CUSTOM_U1_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, LNP_GLOBAL_CUSTOM_PUID	
PSC_LNP_GLOBAL_CUSTOMN1_	Non Unique	Default	LNP_RECORD_KEY, LAST_UPDATE_DATE	
PSC_LNP_GLOBAL_CUSTOM_PK_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, LNP_RECORD_KEY	Active

PSC_LNP_INACT_REQUEST

The table records the inactivate or activate request for business license.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: DEFAULT

Primary Key

Name	Columns
PSC_LNP_INACT_REQUEST_PK	REQUEST_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
REQUEST_KEY	NUMBER		18	Yes	Indicates the unique identifier for the request.
TRANSACTION_TYPE	VARCHAR2	10		Yes	Indicates the transaction type relating to the request.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the related transaction.

Name	Datatype	Length	Precision	Not-null	Comments
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the meaningful identifier for the transaction.
REQUEST_CODE	VARCHAR2	30			Indicates the type of change requested.
REQUESTOR_NAME	VARCHAR2	450			Indicates the name of the person requesting the change.
REQUESTOR_TITLE	VARCHAR2	60			Indicates the title of the person requesting the change.
REQUESTOR_EMAIL	VARCHAR2	320			Indicates the email of the person requesting the change.
REQUESTOR_PHONE	VARCHAR2	40			Indicates the phone of the person requesting the change.
REQUESTOR_STAFF_FLAG	VARCHAR2	1			Indicates that the staff initiated the request.
EFFECTIVE_CHANGE_DATE	DATE				The effective date of the license inactivation.
INACTIVATE_REASON	VARCHAR2	30			Indicates the reason for the inactivation.
REACTIVATE_REASON	VARCHAR2	30			Indicates the reason for the inactivation.
REQUEST_DETAILS	VARCHAR2	1000			Indicates the details of the requests.
REQUEST_STATUS	VARCHAR2	30			Indicates the status of the request.
COMPLETED_BY	VARCHAR2	64			Name of agency staff that processed the change.
COMPLETED_ON	TIMESTAMP				Indicates the date the change was completed.
STATUS_HISTORY_KEY	NUMBER		18		Indicates the unique identifier to the status history table.
STATUS_HISTORY_PUID	VARCHAR2	480			Indicates the alternate key for CRM import.
AGENCY_ID	NUMBER		8	Yes	This column indicates agency id.
REQUEST_PUID	VARCHAR2	480		Yes	Indicates the alternate key for CRM import.

Name	Datatype	Length	Precision	Not-null	Comments
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate the status of CRM data migration.
RECORD_NUMBER	VARCHAR2	64			This column is used to indicate the parent transaction PUID. Used by CRM import.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
BUSINESS_ENTITY_KEY	NUMBER		18		Unique identifier for the business entity.
BUSINESS_ENTITY_ID	VARCHAR2	50			Meaningful identifier for the business entity.
BUSINESS_LOCATION_KEY	NUMBER		18		Unique identifier for the business location.
BUSINESS_LOCATION_ID	VARCHAR2	50			Meaningful identifier for the business location.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_INACT_REQUEST_N1	Non Unique	Default	LNP_RECORD_ID
PSC_LNP_INACT_REQUEST_PK	Unique	Default	REQUEST_KEY

PSC_LNP_INACT_REQUEST_

The table records the inactivate or activate request for business license.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: DEFAULT

Primary Key

Name	Columns
psc_lnp_inact_request_PK_	REQUEST_KEY, LNP_RECORD_KEY, LAST_UPDATED_BY, LAST_UPDATE_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
REQUEST_KEY	NUMBER		18	Yes	Indicates the unique identifier for the request.
TRANSACTION_TYPE	VARCHAR2	10			Indicates the transaction type relating to the request.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the related transaction.
LNP_RECORD_ID	VARCHAR2	50			Indicates the meaningful identifier for the transaction.
REQUEST_CODE	VARCHAR2	30			Indicates the type of change requested.

Name	Datatype	Length	Precision	Not-null	Comments
REQUESTOR_NAME	VARCHAR2	450			Indicates the name of the person requesting the change.
REQUESTOR_TITLE	VARCHAR2	60			Indicates the title of the person requesting the change.
REQUESTOR_EMAIL	VARCHAR2	320			Indicates the email of the person requesting the change.
REQUESTOR_PHONE	VARCHAR2	40			Indicates the phone of the person requesting the change.
REQUESTOR_STAFF_FLAG	VARCHAR2	1			Indicates that the staff initiated the request.
EFFECTIVE_CHANGE_DATE	DATE				The effective date of the license inactivation.
INACTIVATE_REASON	VARCHAR2	30			Indicates the reason for the inactivation.
REACTIVATE_REASON	VARCHAR2	30			Indicates the reason for the inactivation.
REQUEST_DETAILS	VARCHAR2	1000			Indicates the details of the requests.
REQUEST_STATUS	VARCHAR2	30			Indicates the status of the request.
COMPLETED_BY	VARCHAR2	64			Name of agency staff that processed the change.
COMPLETED_ON	TIMESTAMP				Indicates the date the change was completed.
STATUS_HISTORY_KEY	NUMBER		18		Indicates the unique identifier to the status history table.
STATUS_HISTORY_PUID	VARCHAR2	480			Indicates the alternate key for CRM import.
AGENCY_ID	NUMBER		8		This column indicates agency id.
REQUEST_PUID	VARCHAR2	480			Indicates the alternate key for CRM import.
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate the status of CRM data migration.
RECORD_NUMBER	VARCHAR2	64			This column is used to indicate the parent

Name	Datatype	Length	Precision	Not-null	Comments
					transaction PUID. Used by CRM import.
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
BUSINESS_ENTITY_KEY	NUMBER		18		Unique identifier for the business entity.
BUSINESS_ENTITY_ID	VARCHAR2	50			Meaningful identifier for the business entity.
BUSINESS_LOCATION_KEY	NUMBER		18		Unique identifier for the business location.
BUSINESS_LOCATION_ID	VARCHAR2	50			Meaningful identifier for the business location.
AUDIT_ACTION_TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.
AUDIT_CHANGE_BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.

Name	Datatype	Length	Precision	Not-null	Comments
AUDIT_IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_lnp_inact_request_PK_	Unique	Default	REQUEST_KEY, LNP_RECORD_KEY, LAST_UPDATED_BY, LAST_UPDATE_DATE

PSC_LNP_INS_RE_XREF

This table contains cross reference between permits inspection and reference entities.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: PSC_LNP_INS_RE_XREF

Primary Key

Name	Columns
PSC_LNP_INS_RE_XREF_PK	LNP_INS_RE_XREF_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_INS_RE_XREF_KEY	NUMBER		18	Yes	This column is the unique identifier. This unique value is automatically generated.
MIGRATED_DATA_FLAG	VARCHAR2	3			This column indicates if the transaction is migrated data.
LNP_INS_RE_XREF_PUID	VARCHAR2	480		Yes	Unique identifier of the inspection

Name	Datatype	Length	Precision	Not-null	Comments
					reference entity transaction record in the legacy system.
INSP_GRID_ID	VARCHAR2	50			This column is used to indicate inspection grid instance id.
INSTANCE_STRING_ID	VARCHAR2	1024			This column is used to indicate inspection grid string id.
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate permit record key.
LNP_RECORD_ID	VARCHAR2	50			This column is used to indicate permit record id.
INSPECTION_KEY	NUMBER		18	Yes	This column is used to indicate an inspection.
INSPECTION_ID	VARCHAR2	50			This column is used to indicate inspection id.
RE_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate reference entity key.
RE_RECORD_ID	VARCHAR2	50			This column is used to indicate reference entity id.
RE_INSP_KEY	NUMBER		18		This column is used to indicate reference entity inspectable component unique key.
INSPECTION_RESULT	VARCHAR2	25			This column is used to indicate inspection result.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_INS_RE_XREF	psc_lnp_record	LNP_RECORD_KEY
PSC_LNP_INS_RE_XREF	psc_ins_inspection	INSPECTION_KEY
PSC_LNP_INS_RE_XREF	psc_com_re_record	RE_RECORD_KEY
PSC_LNP_INS_RE_XREF	psc_com_re_insp	RE_INSP_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_INS_RE_XREF_FK	Unique	PSC_LNP_INS_RE_XREF_PK	LNP_RECORD_KEY, INSPECTION_KEY, RE_RECORD_KEY, RE_INSP_KEY
PSC_LNP_INS_RE_XREF_PK	Unique	PSC_LNP_INS_RE_XREF_PK	LNP_INS_RE_XREF_KEY
PSC_LNP_INS_RE_XREF_U1	Unique	PSC_LNP_INS_RE_XREF_U1	LNP_INS_RE_XREF_PUID

PSC_LNP_PARCEL_ADDRESS

This table contains license and permit transaction parcel addresses.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_PARCEL_ADDRESS_PK	ADDRESS_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ADDRESS_KEY	NUMBER		18	Yes	This column is used to indicate address key	Active
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id	Active
PARCEL_KEY	NUMBER		18		This column is used to indicate parcel key	Active
PRIMARY_FLAG	VARCHAR2	1		Yes	This column is used to indicate primary flag	Active
PRIMARY_TRANS_ADDRESS	VARCHAR2	1			Represents the primary address for the transaction.	
PARCEL_ID	NUMBER		18		This column is used to indicate parcel id	Active
ADDRESS_ID	NUMBER		18	Yes	This column is used to indicate address id	Active
ADDRESS_PUID	VARCHAR2	480		Yes	This column indicates the PUID of the transaction adress data.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_PUID	VARCHAR2	480			This column indicates the PUID of the associated parcel transaction data.	
RECORD_NUMBER	VARCHAR2	64			This column indicates parent PUID of the transaction.	
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate migrated flag value.	
COUNTRY	VARCHAR2	60			This column indicates the country for the parcel.	Active
STATE	VARCHAR2	60			This column indicates the state for the parcel.	Active
COUNTY	VARCHAR2	60			This column indicates the county for the parcel.	Active
MUNICIPALITY_ID	VARCHAR2	20			This column is used to indicate municipality id	Active
ADDRESS1	VARCHAR2	240			This column is used to indicate address1	Active
ADDRESS2	VARCHAR2	240			This column is used to indicate address2	Active
ADDRESS3	VARCHAR2	240			This column is used to indicate address3	Active
ADDRESS4	VARCHAR2	240			This column is used to indicate address4	Active
CITY	VARCHAR2	60			This column indicates the city name for the parcel.	Active
POSTAL_CODE	VARCHAR2	60			This column indicates the postal code for the parcel.	Active
STREET_NUMBER	VARCHAR2	20			This column indicates the street	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					number for the parcel.	
STREET_DIRECTION	VARCHAR2	10			This column is used to indicate street direction	Active
PROVINCE	VARCHAR2	60			State code from the STATE_CODE_ISO column in the COM_STATE table.	
POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States Postal ZIP	
STREET_NAME	VARCHAR2	240			This column is used to indicate street name	Active
STREET_TYPE	VARCHAR2	20			This column is used to indicate street type	Active
BUILDING_TYPE	VARCHAR2	20			This column is used to indicate building type	Active
FLOOR	VARCHAR2	20			This column is used to indicate floor	Active
UNIT_NUMBER	VARCHAR2	30			This column is used to indicate unit number	Active
STREET_NAME_CONCAT	VARCHAR2	350			A concatenation of parts of an address that contains street information.	
ADDRESS_FIELD1	VARCHAR2	20			This column is used to indicate address field1	Active
ADDRESS_FIELD2	VARCHAR2	20			This column is used to indicate address field2	Active
ADDRESS_FIELD3	VARCHAR2	20			This column is used to indicate address field3	Active
ADDRESS_TYPE	VARCHAR2	20			This column is used to indicate address type	Active
EMAIL_ID	VARCHAR2	50			This column is used to indicate email id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
HOME_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate home phone country	Active
HOME_PHONE_NUM	VARCHAR2	40			This column is used to indicate home phone num	Active
WORK_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate work phone country	Active
WORK_PHONE_NUM	VARCHAR2	40			This column is used to indicate work phone num	Active
CELL_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate cell phone country	Active
CELL_PHONE_NUM	VARCHAR2	40			This column is used to indicate cell phone num	Active
FAX_COUNTRY	VARCHAR2	10			This column is used to indicate fax country	Active
FAX_NUM	VARCHAR2	40			This column is used to indicate fax num	Active
LONGITUDE	NUMBER				This column is used to indicate longitude	Active
LATITUDE	NUMBER				This column is used to indicate latitude	Active
INPUT_SOURCE	VARCHAR2	1			This column is used to indicate input source	Active
STREET_SUFFIX	VARCHAR2	20			This column describes street name that represents the street.	
CROSSROAD1	VARCHAR2	240			This column describes cross road 1 that is part of parcel address.	
CROSSROAD2	VARCHAR2	240			This column describes cross road 2 that is part of parcel address.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
LANDMARK	VARCHAR2	200			This column is to describe landmark that represents the parcel.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SRID	NUMBER		10		This column is used to indicate srid	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
SHAPE	UDT				Specifies coordinates of the location defined by the address. Special data type required to store.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
COORDINATE_X	NUMBER				This column is used to indicate coordinate x.	
COORDINATE_Y	NUMBER				This column is used to indicate coordinate y.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_PARCEL_ADDRESS	psc_lnp_rec_parcel	PARCEL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_PARCEL_ADDRESS_FK1	Non Unique	Default	PARCEL_KEY	Active
PSC_LNP_PARCEL_ADDRESS_N1	Non Unique	Default	LNP_RECORD_KEY	
PSC_LNP_PARCEL_ADDRESS_PK	Unique	Default	ADDRESS_KEY	Active
PSC_LNP_PARCEL_ADDRESS_U1	Unique	Default	ADDRESS_PUID	

PSC_LNP_PARCEL_OWNER

This table contains license and permit transaction parcel owners.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_PARCEL_OWNER_PK	OWNER_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
OWNER_KEY	NUMBER		18	Yes	This column is used to indicate owner key	Active
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id	Active
PARCEL_KEY	NUMBER		18	Yes	This column is used to indicate parcel key	Active
PRIMARY_FLAG	VARCHAR2	1		Yes	This column is used to indicate primary flag	Active
PARCEL_ID	NUMBER		18	Yes	This column is used to indicate parcel id	Active
OWNER_ID	NUMBER		18	Yes	This column is used to indicate owner id	Active
OWNER_TYPE	VARCHAR2	20			This column is used to indicate owner type	Active
OWNER_PUID	VARCHAR2	480		Yes	This column indicates the PUID of the transaction owner data.	
PARCEL_PUID	VARCHAR2	480			This column indicates the parent PUID of the transaction parcel owner.	
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate migrated flag value.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
NAME1	VARCHAR2	150			This column is used to indicate name1	Active
NAME2	VARCHAR2	150			This column is used to indicate name2	Active
ADDRESS1	VARCHAR2	240			This column is used to indicate address1	Active
ADDRESS2	VARCHAR2	240			This column is used to indicate address2	Active
ADDRESS3	VARCHAR2	240			This column is used to indicate address3	Active
ADDRESS4	VARCHAR2	240			This column is used to indicate address4	Active
CITY	VARCHAR2	60			This column indicates the city name for the parcel	Active
POSTAL_CODE	VARCHAR2	60			This column indicates the postal code for the parcel.	Active
COUNTRY	VARCHAR2	60			This column indicates the country for the parcel.	Active
STATE	VARCHAR2	60			This column indicates the state for the parcel.	Active
STREET_NUMBER	VARCHAR2	20			This column indicates the street number for the parcel.	Active
PROVINCE	VARCHAR2	60			State code from the STATE_CODE_ISO column in the COM_STATE table.	
POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States Postal ZIP	
STREET_DIRECTION	VARCHAR2	10			This column is used to indicate street direction	Active
COUNTY	VARCHAR2	60			This column indicates the	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					county for the parcel.	
STREET_NAME	VARCHAR2	240			This column is used to indicate street name	Active
STREET_TYPE	VARCHAR2	20			This column is used to indicate street type	Active
BUILDING_TYPE	VARCHAR2	20			This column is used to indicate building type	Active
FLOOR	VARCHAR2	20			This column is used to indicate floor	Active
UNIT_NUMBER	VARCHAR2	30			This column is used to indicate unit number	Active
ADDRESS_FIELD1	VARCHAR2	20			This column is used to indicate address field1	Active
ADDRESS_FIELD2	VARCHAR2	20			This column is used to indicate address field2	Active
ADDRESS_FIELD3	VARCHAR2	20			This column is used to indicate address field3	Active
EMAIL_ID	VARCHAR2	50			This column is used to indicate email id	Active
HOME_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate home phone country	Active
HOME_PHONE_NUM	VARCHAR2	40			This column is used to indicate home phone num	Active
WORK_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate work phone country	Active
WORK_PHONE_NUM	VARCHAR2	40			This column is used to indicate work phone num	Active
CELL_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate cell phone country	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CELL_PHONE_NUM	VARCHAR2	40			This column is used to indicate cell phone num	Active
FAX_COUNTRY	VARCHAR2	10			This column is used to indicate fax country	Active
FAX_NUM	VARCHAR2	40			This column is used to indicate fax num	Active
LAST_TRANSFER_TYPE	VARCHAR2	50			This column is used to indicate last transfer type	Active
LAST_TRANSFER_DATE	DATE				This column is used to indicate last transfer date	Active
DOCUMENT_NUM	VARCHAR2	50			This column is used to indicate document num	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					session login associated to the user who last updated the row.	
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_PARCEL_OWNER	psc_lnp_rec_parcel	PARCEL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_PARCEL_OWNER_FK1	Non Unique	Default	PARCEL_KEY	Active
PSC_LNP_PARCEL_OWNER_PK	Unique	Default	OWNER_KEY	Active
PSC_LNP_PARCEL_OWNER_U1	Unique	Default	OWNER_PUID	

PSC_LNP_PR

This table is the primary record for Plan Review.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_PR_PK	PLAN_REVIEW_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PLAN_REVIEW_KEY	NUMBER		18	Yes	Unique identifier of a Plan Review.	Active
PLAN_REVIEW_PUID	VARCHAR2	480		Yes	Public unique identifier for a plan review record.	
AGENCY_ID	NUMBER		8	Yes	Unique identifier for an Agency.	Active
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for Licenses/ Permits.	Active
RECORD_NUMBER	VARCHAR2	64		Yes	Public unique identifier for a permit record.	
PLAN_REVIEW_ID	VARCHAR2	12		Yes	Readable identifier for a Plan Review.	Active
PLAN_REVIEW_NAME	VARCHAR2	100			Readable identifier for a Plan Review.	Active
CYCLE_COUNT	NUMBER		3	Yes	Contains the number of cycles for a Plan Review.	Active
PLAN_REVIEW_TYPE	VARCHAR2	11		Yes	Indicates whether original or a resubmitted Plan Review.	Active
REVIEW_STATUS	VARCHAR2	15			The overall review status of the Plan Review.	Active
DECISION	VARCHAR2	15			The overall decision status of all the plan reviewers.	Active
REVIEW_OPEN_BY	NUMBER		18		The person or user that initiated or opened the Plan Review.	Active
REVIEW_OPEN_DTTM	TIMESTAMP				The date and time the Plan Review was opened.	Active
REVIEW_CLOSED_BY	NUMBER		18		The person or user that closed the Plan Review.	Active
REVIEW_CLOSED_DTTM	TIMESTAMP				The date and time the Plan Review was closed.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
E_PLAN_REVIEW	VARCHAR2	1		Yes	Indicates whether the Plan Review is electronic.	Obsolete
BB_SESSION_ID	VARCHAR2	11			Contains the Session ID or review Id of the third party Electronic Plan Review.	Obsolete
INVITE_URL	VARCHAR2	150			Contains the URL to access the third party Electronic Plan Review.	Active
ORIGINAL_PLAN_REVIEW_KEY	NUMBER		18		Contains the original Plan Review Key for resubmitted Plan Reviews.	Active
ELECTRONIC_PLAN_REVIEW	VARCHAR2	1		Yes	Used to indicate if the plan review is electronic.	
BB_SESSION_KEY	NUMBER		18		The unique identifier of the electronic review session for the third-party application.	
SESSION_ID	VARCHAR2	1000			Indicates the session id created in third-party electronic document review application.	
FINALIZE_STATUS	VARCHAR2	1			Used to indicate the status of finalizing the electronic review session.	
CYCLE_DAYS	NUMBER		6		Contains the number of days the Plan Review cycle was in progress.	
REVIEW_DUE_DATE	TIMESTAMP				The date the review is due to be completed.	
MIGRATED_DATA_FLAG	VARCHAR2	3			Status of CRM Data Import migration.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_PR	psc_lnp_record	LNP_RECORD_KEY
PSC_LNP_PR	psc_lnp_record	RECORD_NUMBER
psc_lnp_pr_user	psc_lnp_pr	PLAN_REVIEW_KEY
psc_lnp_pr_edr_user	psc_lnp_pr	PLAN_REVIEW_KEY
psc_lnp_pr_comment	psc_lnp_pr	PLAN_REVIEW_KEY
psc_lnp_pr_edr_file	psc_lnp_pr	PLAN_REVIEW_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_PR_FK1	Non Unique	Default	LNP_RECORD_KEY	Active
PSC_LNP_PR_FK2	Non Unique	Default	RECORD_NUMBER	
PSC_LNP_PR_PK	Unique	Default	PLAN_REVIEW_KEY	Active
PSC_LNP_PR_U1	Unique	Default	PLAN_REVIEW_PUID	

PSC_LNP_PR_COMMENT

This table contains the comments for Plan Reviews and Plan Cycle Reviews.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_PR_COMMENT_PK	PR_COMMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PR_COMMENT_KEY	NUMBER		18	Yes	Unique identifier of a plan review comment.
PR_COMMENT_PUID	VARCHAR2	480		Yes	The public unique identifier of a plan review comment.
AGENCY_ID	NUMBER		8	Yes	Unique identifier for an Agency.
COMMENT_ID	NUMBER		18	Yes	Unique identifier of a plan review comment.

Name	Datatype	Length	Precision	Not-null	Comments
PLAN_REVIEW_KEY	NUMBER		18	Yes	Unique identifier of a plan review cycle.
PLAN_REVIEW_PUID	VARCHAR2	480		Yes	The public unique identifier of a plan review cycle.
PLAN_REVIEW_USER_KEY	NUMBER		18		Unique identifier of a plan reviewer or user of electronic Plan Reviews.
PLAN_REVIEW_USER_PUID	VARCHAR2	480			The public unique identifier of a plan reviewer or user of plan reviews.
DOCUMENT_FILE_KEY	NUMBER		18		Unique identifier for the electronic plan review document.
DOCUMENT_USER_KEY	NUMBER		18		Unique identifier for the reviewer of the electronic plan review document.
PLAN_REVIEW_COMMENT_TYPE	VARCHAR2	5		Yes	Describes the type of comment.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_PR_COMMENT	psc_lnp_pr	PLAN_REVIEW_KEY
PSC_LNP_PR_COMMENT	psc_lnp_pr_user	PLAN_REVIEW_USER_KEY
PSC_LNP_PR_COMMENT	psc_lnp_pr_edr_file	DOCUMENT_FILE_KEY
PSC_LNP_PR_COMMENT	psc_lnp_pr_edr_user	DOCUMENT_USER_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_PR_COMMENT_N1	Non Unique	Default	PLAN_REVIEW_KEY
PSC_LNP_PR_COMMENT_N2	Non Unique	Default	PLAN_REVIEW_PUID
PSC_LNP_PR_COMMENT_N3	Non Unique	Default	PLAN_REVIEW_USER_KEY
PSC_LNP_PR_COMMENT_N4	Non Unique	Default	PLAN_REVIEW_USER_PUID
PSC_LNP_PR_COMMENT_U1	Unique	FUSION_TS_TX_IDX	PR_COMMENT_KEY
PSC_LNP_PR_COMMENT_U2	Unique	Default	PR_COMMENT_PUID

PSC_LNP_PR_DECISION_B

This table contains the Decision codes available for a Plan Review.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_LNP_PR_DECISION_B_PK	AGENCY_ID, SYSTEM_STATUS

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique identifier for an Agency.	Active
SYSTEM_STATUS	VARCHAR2	15		Yes	Unique identifier of a plan review Decision.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the Decision code is enabled for permits.	Active
ENABLED_PZ_FLAG	VARCHAR2	1		Yes	Indicates whether the Decision code is enabled for planning and zoning.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					detect whether another session has updated the row since it was queried.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_PR_DECISION_B_PK	Unique	Default	AGENCY_ID, SYSTEM_STATUS, ORA_SEED_SET1	Active
PSC_LNP_PR_DECISION_B_PK1	Unique	Default	AGENCY_ID, SYSTEM_STATUS, ORA_SEED_SET2	

PSC_LNP_PR_DECISION_TL

This table contains the translatable text for Decision codes for Plan Review.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_LNP_PR_DECISION_TL_PK	AGENCY_ID, SYSTEM_STATUS, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique identifier for an Agency.	Active
SYSTEM_STATUS	VARCHAR2	15		Yes	Unique identifier of a Decision status for a Plan Review.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
DECISION_STATUS	VARCHAR2	35		Yes	Decision status values displayed to users in Plan Review.	Active
DESCRIPTION	VARCHAR2	100		Yes	Description of the Decision status for permits.	Active
DESCRIPTION_PZ	VARCHAR2	100		Yes	Description of the Decision status for planning and zoning.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_PR_DECISION_TL_PK	Unique	Default	AGENCY_ID, SYSTEM_STATUS, LANGUAGE, ORA_SEED_SET1	Active
PSC_LNP_PR_DECISION_TL_PK1	Unique	Default	AGENCY_ID, SYSTEM_STATUS, LANGUAGE, ORA_SEED_SET2	

PSC_LNP_PR_EDR_FILE

This table contains the documents for an electronic document review.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
PSC_LNP_PR_EDR_FILE_PK	DOCUMENT_FILE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DOCUMENT_FILE_KEY	NUMBER		18	Yes	Unique identifier for an electronic document review document attachment.
DOCUMENT_FILE_PUID	VARCHAR2	480		Yes	Public unique identifier for a plan review document or file.
AGENCY_ID	NUMBER		8	Yes	Unique identifier for an Agency.
PLAN_REVIEW_KEY	NUMBER		18	Yes	Unique identifier of a Plan Review.
PLAN_REVIEW_PUID	VARCHAR2	480		Yes	Public unique identifier for a plan review record.
REVIEW_STATUS	VARCHAR2	15			The review status of the document.
DECISION	VARCHAR2	15			The decision status of the document.
DECISION_DTTM	TIMESTAMP				The date and time for the decision of the document.

Name	Datatype	Length	Precision	Not-null	Comments
LNP_ATTACHMENT_KEY	NUMBER		18		Unique identifier of a document attachment.
LNP_ATTACHMENT_PUID	VARCHAR2	2048			Public unique identifier for a document attachment.
DOCUMENT_FILE_ID	NUMBER		11		Unique identifier for the electronic plan review document in the third-party application.
UPLOAD_STATUS	VARCHAR2	1			The status of uploading a document to the third-party application.
DOWNLOAD_STATUS	VARCHAR2	1		Yes	COLUMN1
RESUBMIT_STATUS	VARCHAR2	1			The resubmit status of the document.
DOCUMENT_REVIEWED_FLAG	VARCHAR2	1		Yes	Used to indicate that the document was marked up and returned from the third-party application.
VISIBLE_FLAG	VARCHAR2	1		Yes	Used to indicate that the document is visible on the page.
ORIGINAL_FILE_KEY	NUMBER		18		Unique identifier of the original document submitted for electronic plan review.
ORIGINAL_FILE_PUID	VARCHAR2	480			Public unique identifier of the original document submitted for electronic plan review.
MIGRATED_DATA_FLAG	VARCHAR2	3			Status of CRM Data Import migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_PR_EDR_FILE	psc_lnp_pr	PLAN_REVIEW_KEY
psc_lnp_pr_edr_user	psc_lnp_pr_edr_file	DOCUMENT_FILE_KEY
psc_lnp_pr_comment	psc_lnp_pr_edr_file	DOCUMENT_FILE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_PR_EDR_FILE_U1	Unique	Default	DOCUMENT_FILE_KEY
PSC_LNP_PR_EDR_FILE_U2	Unique	Default	DOCUMENT_FILE_PUID

PSC_LNP_PR_EDR_USER

This table contains the reviewers or users for a Plan Review.

Details

- Schema: FUSION

- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
PSC_LNP_PR_EDR_USER_PK	DOCUMENT_USER_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DOCUMENT_USER_KEY	NUMBER		18	Yes	Unique identifier of a plan reviewer or user for an electronic document review.
AGENCY_ID	NUMBER		8	Yes	Unique identifier for an Agency.
PLAN_REVIEW_KEY	NUMBER		18	Yes	Unique identifier of a Plan Review.
DOCUMENT_FILE_KEY	NUMBER		18	Yes	Unique identifier for an electronic document review document attachment.
REVIEWER_ID	NUMBER		18	Yes	Unique identifier for the electronic document reviewer or user.
DEPARTMENT_ID	VARCHAR2	30		Yes	This column is used to indicate the plan reviewer department id.
PARTY_ID	NUMBER		18	Yes	The Party Id of the electronic document reviewer or user account.
EMAIL_ADDRESS	VARCHAR2	320			Contains the email address of the electronic document reviewer.
USER_TYPE	VARCHAR2	8		Yes	Indicates whether the user is an internal or external user.
REVIEW_STATUS	VARCHAR2	15			The review status of the electronic

Name	Datatype	Length	Precision	Not-null	Comments
					document reviewer or user.
DECISION	VARCHAR2	15			The decision status of the electronic document reviewer or user.
DECISION_DTTM	TIMESTAMP				The date and time person or user entered a decision for the electronic document review.
ASSIGNED_BY	NUMBER		18		The user that assigned the electronic document review to the reviewer or user.
ASSIGNED_DTTM	TIMESTAMP				The date and time the electronic document review was assigned to the reviewer or user.
OVERRIDE	VARCHAR2	1		Yes	Indicates the decision on the electronic document review was overridden.
OVERRIDE_DECISION	VARCHAR2	15			The decision value from the override action.
OVERRIDE_BY	NUMBER		18		The user that performed the override action.
OVERRIDE_DTTM	TIMESTAMP				Contains the date and time the override occurred.
DOCUMENT_USER_ID	NUMBER		11		Indicates the user id in the third-party electronic document review application.
UPLOAD_STATUS	VARCHAR2	1			Indicates the status of uploading the user id to the third-party electronic document review application.
REVIEWER_DUE_DATE	TIMESTAMP				The date the review is due to be completed by the reviewer.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the

Name	Datatype	Length	Precision	Not-null	Comments
					start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_PR_EDR_USER	psc_lnp_pr_edr_file	DOCUMENT_FILE_KEY
PSC_LNP_PR_EDR_USER	psc_lnp_pr	PLAN_REVIEW_KEY
PSC_LNP_PR_EDR_USER	psc_com_pr_department_b	AGENCY_ID, DEPARTMENT_ID
psc_lnp_pr_comment	psc_lnp_pr_edr_user	DOCUMENT_USER_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_PR_EDR_USER_U1	Unique	Default	DOCUMENT_USER_KEY

PSC_LNP_PR_STATUS_B

This table contains the Review Status codes available for a Plan Review.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_LNP_PR_STATUS_B_PK	AGENCY_ID, SYSTEM_STATUS

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique identifier for an Agency.	Active
SYSTEM_STATUS	VARCHAR2	15		Yes	Unique identifier of a plan review status.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the review status code is enabled.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_PR_STATUS_B_PK	Unique	Default	AGENCY_ID, SYSTEM_STATUS, ORA_SEED_SET1	Active
PSC_LNP_PR_STATUS_B_PK1	Unique	Default	AGENCY_ID, SYSTEM_STATUS, ORA_SEED_SET2	

PSC_LNP_PR_STATUS_TL

This table contains the translatable text for Review Status codes for Plan Review.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_LNP_PR_STATUS_TL_PK	AGENCY_ID, SYSTEM_STATUS, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique identifier for an Agency.	Active
SYSTEM_STATUS	VARCHAR2	15		Yes	Unique identifier of a plan review status.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
REVIEW_STATUS	VARCHAR2	30		Yes	Review Statuses displayed to users in Plan Review.	Active
DESCRIPTION	VARCHAR2	100		Yes	Description of the review status.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_PR_STATUS_TL_PK	Unique	Default	AGENCY_ID, SYSTEM_STATUS, LANGUAGE, ORA_SEED_SET1	Active

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_PR_STATUS_TL_PK1	Unique	Default	AGENCY_ID, SYSTEM_STATUS, LANGUAGE, ORA_SEED_SET2	

PSC_LNP_PR_USER

This table contains the reviewers or users for a Plan Review.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_PR_USER_PK	PLAN_REVIEW_USER_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PLAN_REVIEW_USER_KEY	NUMBER		18	Yes	Unique identifier of a plan reviewer or user.	Active
PLAN_REVIEW_USER_PUID	VARCHAR2	480		Yes	The public unique identifier for a plan reviewer record.	
AGENCY_ID	NUMBER		8	Yes	Unique identifier for an Agency.	Active
PLAN_REVIEW_KEY	NUMBER		18	Yes	Unique identifier of a Plan Review.	Active
PLAN_REVIEW_PUID	VARCHAR2	480		Yes	The public unique identifier for a plan review record.	
REVIEWER_ID	NUMBER		18		Unique identifier for the plan reviewer or user.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
DEPARTMENT_ID	VARCHAR2	30		Yes	This column is used to indicate the plan reviewer department id.	
PARTY_ID	NUMBER		18	Yes	The Party Id of the plan reviewer or user account.	Active
REVIEWER_EMAIL_ID	NUMBER		18		Contains the email address of the Plan Reviewer.	Active
USER_TYPE	VARCHAR2	8		Yes	Indicates whether the user is an internal or external user.	Active
REVIEW_STATUS	VARCHAR2	15			The review status of the Plan Reviewer or user.	Active
DECISION	VARCHAR2	15			The decision status the Plan Reviewer or user.	Active
DECISION_DTTM	TIMESTAMP				The date and time person or user entered a decision for the Plan Review.	Active
ASSIGNED_BY	NUMBER		18		The user that assigned the Plan Review to the plan reviewer or user.	Active
ASSIGNED_DTTM	TIMESTAMP				The date and time the Plan Review was assigned to the plan reviewer or user.	Active
OVERRIDE	VARCHAR2	1		Yes	Indicator if the decision on the Plan Review was overridden.	Active
OVERRIDE_DECISION	VARCHAR2	15			The decision value from the override action.	Active
OVERRIDE_BY	NUMBER		18		The user that performed the override action.	Active
OVERRIDE_DTTM	TIMESTAMP				Contains the date and time the override occurred.	Active
REVIEWER_DUE_DATE	TIMESTAMP				The date the review is due to be	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					completed by the reviewer.	
MIGRATED_DATA_FLAG	VARCHAR2	3			Status of CRM Data Import migration.	
EMAIL_ADDRESS	VARCHAR2	320			Contains the email address of the electronic document reviewer.	
UPLOAD_STATUS	VARCHAR2	1			Indicates the status of uploading the user id to the third-party electronic document review application.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_PR_USER	psc_lnp_pr	PLAN_REVIEW_KEY
PSC_LNP_PR_USER	psc_com_pr_department_b	AGENCY_ID, DEPARTMENT_ID
psc_lnp_pr_comment	psc_lnp_pr_user	PLAN_REVIEW_USER_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_PR_USER_FK1	Non Unique	Default	PLAN_REVIEW_KEY	
PSC_LNP_PR_USER_FK2	Non Unique	Default	PLAN_REVIEW_PUID	
PSC_LNP_PR_USER_PK	Unique	FUSION_TS_TX_IDX	PLAN_REVIEW_USER_KEY	Active
PSC_LNP_PR_USER_U1	Unique	Default	PLAN_REVIEW_USER_PUID	

PSC_LNP_RECORD

This table contains license and permit main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_RECORD_PK	LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
PRESCREEN_STATUS	VARCHAR2	15			Indicates the status of the prescreening step of the application.	
AI_INTAKE_CHECKER_INPUT	CLOB				This column is used to indicate ai intake checker input	
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id	Active
VERSION_TYPE	VARCHAR2	1		Yes	This column is used to indicate version type	Active
LAYOUT_VERSION	VARCHAR2	30		Yes	LAYOUT_VERSION	
ATTRIBUTE_CATEGORY	VARCHAR2	30		Yes	Descriptive Flexfield: structure definition of the user descriptive flexfield.	
CLASSIFICATION	VARCHAR2	3		Yes	This column is used to indicate classification	Active
STATUS	VARCHAR2	15		Yes	This column is used to indicate status	Active
APPLICANT	NUMBER		18		This column is used to indicate applicant	Active
PERSON_PRE_NAME_ADJUNCT	VARCHAR2	30			This column is used to indicate person pre name adjunct	Active
PERSON_FIRST_NAME	VARCHAR2	150			This column is used to indicate person first name	Active
PERSON_MIDDLE_NAME	VARCHAR2	60			This column is used to indicate person middle name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PERSON_LAST_NAME	VARCHAR2	150			This column is used to indicate person last name	Active
PERSON_NAME_SUFFIX	VARCHAR2	30			This column is used to indicate person name suffix	Active
PERSON_TITLE	VARCHAR2	60			This column is used to indicate person title	Active
DATE_OF_BIRTH	DATE				This column is used to indicate date of birth	Active
PERSON_NAME	VARCHAR2	450			This column is used to indicate person name	Active
GENDER	VARCHAR2	30			This column is used to indicate gender	Active
ORGANIZATION_NAME	VARCHAR2	360			This column is used to indicate organization name	Active
COUNTRY	VARCHAR2	3			This column is used to indicate country	Active
ADDRESS1	VARCHAR2	240			This column is used to indicate address1	Active
ADDRESS2	VARCHAR2	240			This column is used to indicate address2	Active
ADDRESS3	VARCHAR2	240			This column is used to indicate address3	Active
ADDRESS4	VARCHAR2	240			This column is used to indicate address4	Active
CITY	VARCHAR2	60			This column is used to indicate city	Active
STATE	VARCHAR2	60			This column is used to indicate state	Active
PROVINCE	VARCHAR2	60			This column is used to indicate province	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTY	VARCHAR2	60			This column is used to indicate county	Active
POSTAL_CODE	VARCHAR2	60			This column is used to indicate postal code	Active
POSTAL_PLUS4_CODE	VARCHAR2	10			This column is used to indicate postal plus4 code	Active
EMAIL_ADDRESS1	VARCHAR2	320			This column is used to indicate email address1	Active
EMAIL_ADDRESS2	VARCHAR2	320			This column is used to indicate email address2	Active
PHONE_NUMBER	VARCHAR2	40			This column is used to indicate phone number	Active
ORIGINATOR	VARCHAR2	3			This column is used to indicate originator	Active
MOBILE_FLAG	VARCHAR2	1			This column is used to indicate mobile flag	Active
PROJECT_KEY	NUMBER		18		This column is used to indicate project key	Active
CURRENCY_CODE	VARCHAR2	3			This column is used to indicate currency code	Active
SUBMIT_DATE	TIMESTAMP				This column is used to indicate submit date	Active
SUBMITTED_BY	VARCHAR2	64			This column is used to indicate submitted by	Active
SUBMITTED_BY_NAME	VARCHAR2	240			SUBMITTED_BY_NAME	
RENEWAL_DATE	TIMESTAMP				This column is used to indicate renewal date	Active
RENEWAL_SUBMIT_DATE	TIMESTAMP				Indicates the date that the renewal was submitted.	Active
ISSUE_DATE	TIMESTAMP				This column is used to indicate issue date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXPIRATION_DATE	TIMESTAMP				This column is used to indicate expiration date	Active
EXPIRATION_STATUS	VARCHAR2	15			The expiration status for the transaction.	
APP_ACCEPT_DATE	TIMESTAMP				Date that the application was accepted.	
FINAL_INS_CMP_DATE	TIMESTAMP				Date that the final inspection was completed.	
PLAN_REVIEW_CMP_DATE	TIMESTAMP				Date that the plan review was completed.	
EXPIRATION_GRACE_DATE	TIMESTAMP				Expiration date including a grace period for the application.	
BUS_BUSINESS_NAME	VARCHAR2	100			This column is used to indicate bus business name	Active
BUS_DBA_BUSINESS_NAME	VARCHAR2	100			This column is used to indicate bus dba business name	Active
BUS_DESCRIPTION	VARCHAR2	200			This column is used to indicate bus description	Active
BUS_INDUSTRY_ID	VARCHAR2	10			This column is used to indicate bus industry id	Active
BUS_START_DATE	DATE				This column is used to indicate bus start date	Active
EFF_CHANGE_DATE	DATE				Indicates the date the change should become effective.	
BUS_OWNERSHIP_TYPE	VARCHAR2	15			This column is used to indicate bus ownership type	Active
BUS_FEMALE_OWNED_FLAG	VARCHAR2	1			This column is used to indicate bus female owned flag	Active
BUS_MINORITY_OWNED_FLAG	VARCHAR2	1			This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					bus minority owned flag	
BUS_DISADV_OWNED_FLAG	VARCHAR2	1			This column is used to indicate bus disadv owned flag	Active
BUS_VETERAN_OWNED_FLAG	VARCHAR2	1			Indicates if the business is owned by a military veteran.	
BUS_FED_TAX_ID	VARCHAR2	20			This column is used to indicate bus fed tax id	Active
BUS_STATE_TAX_ID	VARCHAR2	20			This column is used to indicate bus state tax id	Active
BUS_EST_ANNUAL_GROSS	NUMBER				This column is used to indicate bus est annual gross	Active
BUS_EXIST_ANNUAL_GROSS	NUMBER				This column is used to indicate bus exist annual gross	Active
BUS_NUM_EMPLOYEES	NUMBER		10		This column is used to indicate bus num employees	Active
BUS_FLOOR_AREA	NUMBER		10		This column is used to indicate bus floor area	Active
BUSINESS_ENTITY_KEY	NUMBER		18		Unique identifier for the business entity.	
BUSINESS_ENTITY_ID	VARCHAR2	50			Meaningful identifier for the business entity.	
BUS_PARTY_ID	NUMBER		18		Unique identifier for business entity? s TCA party.	
BUS_BUSINESS_LEGAL_NAME	VARCHAR2	240			Legal name of the business entity.	
BUS_FISCAL_YR_END	DATE				Date of the business fiscal year end.	
BUS_SMALL_BUS_FLAG	VARCHAR2	1			Indicates if the business is categorized as a small business.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
BUS_EXEMPT_FLAG	VARCHAR2	1			Indicates if the business is tax exempt.	
BUS_EXEMPT_TYPE	VARCHAR2	30			The tax exemption type for the business.	
BUS_EXEMPT_PCT	NUMBER				The percentage exemption for the business.	
BUS_STATUS	VARCHAR2	10			The current status of the business entity.	
BUS_INACTIVE_REASON	VARCHAR2	1000			The reason why the business entity was changed to inactive.	
BUS_ENABLED_FLAG	VARCHAR2	1			Indicates if the business entity is enabled.	
BUS_EMPLOYER_ID_NUMBER	VARCHAR2	20			The Employer Identifier Number for the business.	
BUS_ADDRESS_ID	NUMBER		18		The reference key to the TCA location table.	
BUS_COUNTRY	VARCHAR2	3			The address country of the business address.	
BUS_ADDRESS1	VARCHAR2	240			The address1 of the business address.	
BUS_ADDRESS2	VARCHAR2	240			The address2 portion of the business address.	
BUS_ADDRESS3	VARCHAR2	240			The address3 portion of the business address.	
BUS_ADDRESS4	VARCHAR2	240			The address4 portion of the business address.	
BUS_CITY	VARCHAR2	60			The city portion of the business address.	
BUS_STATE	VARCHAR2	60			The state portion of the business address.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
BUS_PROVINCE	VARCHAR2	60			The province portion of the business address.	
BUS_COUNTY	VARCHAR2	60			The county portion of the business address.	
BUS_POSTAL_CODE	VARCHAR2	60			The postal code portion of the business address.	
BUS_POSTAL_PLUS4_CODE	VARCHAR2	10			The postal4 code portion of the business? address.	
ESIGNATURE	BLOB				This column is used to indicate esignature	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
ABOUT_TO_EXPIRE_DATE	TIMESTAMP				This column is used to indicate about to expire date	Active
DELINQUENT_DATE	TIMESTAMP				This column is used to indicate delinquent date	Active
SRID	NUMBER		10		This column is used to indicate srid	Active
FILER_ID	NUMBER		18		This column is used to indicate filer id	Active
SYSTEM_STATUS	VARCHAR2	15			This column is used to indicate system status	Active
DESCRIPTION	VARCHAR2	1000			This column is used to indicate description	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATED_BY_NAME	VARCHAR2	240			CREATED_BY_NAME	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
SHAPE	UDT				Specifies coordinates of the location defined by the address. Special data type required to store.	Active
COORDINATE_X	NUMBER				This column is used to indicate coordinate x.	
COORDINATE_Y	NUMBER				This column is used to indicate coordinate y.	
APPL_EXPIRATION_DATE	TIMESTAMP				This column indicates the date the application will expire.	
TERMS_USE_ID	VARCHAR2	15			This column is used to indicate terms use id.	
TERMS_USE_ACCEPTED_BY	VARCHAR2	64			This column indicates the party who accepted	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the terms and conditions.	
TERMS_USE_ACCEPT_DATE	TIMESTAMP				This column is used to indicate terms use accept date.	
TERMS_USE_PERSON_TYPE	VARCHAR2	10			This column is used to indicate terms use person type.	
APPLICANT_PROFILE_ID	NUMBER		18		This column is used to associate the user profile used by the applicant.	
APPLICANT_BIZ_PROFILE_ID	NUMBER		18		This column is used to associate the business profile used by the applicant.	
PHONE_COUNTRY_CODE	VARCHAR2	10			International country code for a telephone number. For example, 33 for France.	
PHONE_AREA_CODE	VARCHAR2	10			The area code within a country code.	
PHONE_EXTENSION	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system.	
RECORD_NAME	VARCHAR2	80			This column is used to indicate record name as Jedi column	
RECORD_NUMBER	VARCHAR2	64		Yes	RECORD_NUMBER	
CONFLICT_ID	NUMBER		18	Yes	Disconnected Mobile: this value is used to guarantee the uniqueness of the row when duplicates are created in different databases (i.e. mobile databases or the server).	
CPDRF_VER_SOR	NUMBER		9		This column is used as Cross-Pillar Replication	

Name	Datatype	Length	Precision	Not-null	Comments	Status
CPDRF_VER_PILLAR	NUMBER		9		This column is used as Cross-Pillar Replication	
CPDRF_LAST_UPD	VARCHAR2	15			This column is used as Cross-Pillar Replication	
USER_LAST_UPDATE_DATE	TIMESTAMP				Disconnected Mobile: indicates the date and time of the last update of the row. This value is different from LAST_UPDATE_DATE if the update originally happened in a different database (i.e. a different mobile database or the server).	
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.	
JOB_DEFINITION_NAME	VARCHAR2	100			Enterprise Service Scheduler: indicates the name of the job that created or last updated the row.	
JOB_DEFINITION_PACKAGE	VARCHAR2	900			Enterprise Service Scheduler: indicates the package name of the job that created or last updated the row.	
CORP_CURRENCY_CODE	VARCHAR2	15			This column is used as Corp Currency Code Column	
CURCY_CONV_RATE_TYPE	VARCHAR2	30			This column is used as Currency Conversion Rate Type	
PARENT_RECORD_KEY	NUMBER		18		Indicates the record key for the parent transaction.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
APPL_ATE_DATE	TIMESTAMP				Indicates the application about to expiration date.	
DOC_GROUP_ID	VARCHAR2	30			Indicates the attachment document group.	
IS_CONTRACTOR	VARCHAR2	1			Indicates if a applicant is a contractor. Valid values are Y (Yes) and N (No).	
INS_COMMENCE_EXP_DATE	TIMESTAMP				Date that the inspection commencement will expire.	
INS_COMMENCE_ATE_DATE	TIMESTAMP				Date that the inspection commencement will about to expire.	
INS_COMMENCE_GRACE_DATE	TIMESTAMP				Date including the grace period that the inspection commencement will expire.	
INS_COMMENCEMENT_DATE_OPTION	VARCHAR2	30			Commencement date of the initial inspection.	
INS_COMM_AUTO_EXPIRE_FLAG	VARCHAR2	1			Indicates that the expiration date will be auto-expired for inspection activities.	
INS_SCHEDULED_DATE	TIMESTAMP				Date that the latest inspection is scheduled.	
INS_PASSED_DATE	TIMESTAMP				Date that the latest inspection is Passed.	
LICENSE_PERIOD	VARCHAR2	100			The reporting period that applies to the transaction.	
CHANGE_TYPE	VARCHAR2	30			The type of change allowed by the agency.	
CHANGE_REASON	VARCHAR2	1000			The reason for the amendment for adjustment.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
LEVEL1_TRANS	NUMBER		20		The primary level number for the transaction.	
LEVEL2_TRANS	NUMBER		20		The secondary level number for the transaction.	
CURRENT_TRANS_FLAG	VARCHAR2	1			Indicates that this row is considered the current transaction.	
ADJUSTMENT_FLAG	VARCHAR2	1			Indicates that this row was initiated by the agency as an adjustment.	
LICENSE_STATUS	VARCHAR2	30			The overall status for the business license.	
LICENSE_FINANCIAL_STATUS	VARCHAR2	30			The overall financial status for the business license.	
ORIGINAL_ISSUE_DATE	TIMESTAMP				The date the business license was originally issued.	
FISCAL_YEAREND_MON	VARCHAR2	10			Month that the fiscal year ends for organization.	
FISCAL_YEAREND_DAY	NUMBER		2		Day of the month that the fiscal year ends for organization. Range determined by the Month.	
BUS_NAICS_CODE	VARCHAR2	30			The industry classification code for the business.	
LICENSE_SYS_STATUS	VARCHAR2	15			The internal license system status mapped to the license status.	
RECEIVED_DATE	TIMESTAMP				The date when application was received.	
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
BUS_HIDE_INFO_FLAG	VARCHAR2	1			Indicates that the business should be hidden from public users.	
REISSUE_DATE	TIMESTAMP				Use to store the latest reissue date.	
RENEWAL_DUE_DATE	TIMESTAMP				Indicates that the date renewals are considered late.	
LAST_GIS_SYNC_DATETIME	TIMESTAMP				Indicates the time stamp when data is last synced from OPAL to GIS	
PRIMARY_FLAG	VARCHAR2	1			Indicates whether the record is primary.	
SUBAPPLICATION_FLAG	VARCHAR2	1			Indicates whether the record is a subapplication.	
PRIMARY_RECORD_KEY	NUMBER		18		Use to store the primary record key for sub-record.	
PRIMARY_RECORD_ID	VARCHAR2	50			Use to store the parent record Id for a sub-record.	
INACT_REACT_LICENSE	VARCHAR2	30			Indicates the type of change requested for the amendment.	
AMENDMENT_TYPE	VARCHAR2	1000			Indicates the extended amendment type requested for the amendment.	
LAST_ACTION	VARCHAR2	30			Indicates the last action performed on the transaction.	
PERIOD_START_DATE	TIMESTAMP				Indicates the start date of the period	
PERIOD_END_DATE	TIMESTAMP				Indicates the end date of the period	
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER001	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER002	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER003	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER004	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER005	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER006	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER007	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER008	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER009	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER010	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER011	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER012	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER013	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER014	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER015	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER016	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER017	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER018	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER019	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER020	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER021	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER022	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER023	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER024	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER025	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER026	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER027	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER028	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER029	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER030	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER031	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER032	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER033	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER034	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER035	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER036	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER037	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER038	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER039	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER040	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER041	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER042	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER043	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER044	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER045	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER046	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER047	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER048	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER049	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER050	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER051	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER052	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER053	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER054	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER055	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER056	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER057	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER058	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER059	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER060	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER061	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER062	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER063	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER064	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER065	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER066	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER067	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER068	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER069	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER070	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER071	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER072	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER073	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER074	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER075	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER076	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER077	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER078	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER079	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER080	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER081	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER082	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER083	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER084	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER085	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER086	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER087	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER088	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER089	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER090	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER091	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER092	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER093	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER094	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER095	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER096	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER097	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER098	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER099	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER100	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER101	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER102	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER103	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER104	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER105	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER106	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER107	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER108	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER109	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER110	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER111	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER112	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER113	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER114	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER115	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER116	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER117	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER118	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER119	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER120	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER121	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER122	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER123	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER124	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER125	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER126	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER127	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER128	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER129	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER130	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER131	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER132	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER133	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER134	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER135	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER136	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER137	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER138	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER139	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER140	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER141	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER142	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER143	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER144	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER145	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER146	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER147	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER148	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER149	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER150	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER151	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER152	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER153	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER154	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER155	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER156	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER157	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER158	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER159	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER160	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER161	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER162	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER163	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER164	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER165	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER166	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER167	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER168	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER169	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER170	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER171	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER172	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER173	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER174	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER175	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER176	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER177	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER178	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER179	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER180	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER181	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER182	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER183	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER184	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER185	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER186	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER187	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER188	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER189	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER190	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER191	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER192	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER193	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER194	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER195	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER196	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER197	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER198	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER199	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER200	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP004	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ CLOB001	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB002	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB003	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB004	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB005	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB006	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB007	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB008	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB009	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB010	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB011	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB012	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB013	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB014	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB015	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB016	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB017	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB018	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB019	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB020	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CLOB021	CLOB				This column is used as CLOB Extension Columns	
EXTN_ATTRIBUTE_CLOB022	CLOB				This column is used as CLOB Extension Columns	
EXTN_ATTRIBUTE_CLOB023	CLOB				This column is used as CLOB Extension Columns	
EXTN_ATTRIBUTE_CLOB024	CLOB				This column is used as CLOB Extension Columns	
EXTN_ATTRIBUTE_CLOB025	CLOB				This column is used as CLOB Extension Columns	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_RECORD	psc_lnp_record_type_b	ATTRIBUTE_CATEGORY
psc_lnp_required_document	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_credential	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_bus_owners	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_rec_gis_obj	psc_lnp_record	LNP_RECORD_KEY
psc_ins_attachment	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_pr	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_pr	psc_lnp_record	RECORD_NUMBER
psc_lnp_authorized_agnt	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_authorized_agnt	psc_lnp_record	RECORD_NUMBER
psc_pz_global_custom	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_cntr_lic_h	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_field_groups	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_workflow_comment	psc_lnp_record	LNP_RECORD_KEY
psc_ins_inspection	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_bus_location	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_rec_parcel	psc_lnp_record	LNP_RECORD_KEY

Table	Foreign Table	Foreign Key Column
psc_bl_global_custom	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_attachment	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_ins_re_xref	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_cntrctr_lic	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_cntrctr_lic	psc_lnp_record	RECORD_NUMBER
psc_lnp_rec_gis_sketch	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_cust_xref	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_workflow_xref	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_contact_list	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_global_custom	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_comment	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_transaction_assignees	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_fee_record	psc_lnp_record	LNP_RECORD_KEY
psc_ins_app_insp_dep	psc_lnp_record	PRIMARY_APPLICATION_KEY
psc_ins_app_insp_dep	psc_lnp_record	APPLICATION_KEY
psc_ins_app_insp_dep	psc_lnp_record	DEP_APPLICATION_KEY
psc_bl_field_groups	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_RECORD_FK1	Non Unique	Default	ATTRIBUTE_CATEGORY	Active
PSC_LNP_RECORD_N1	Non Unique	Default	LNP_RECORD_ID	
PSC_LNP_RECORD_N2	Non Unique	Default	BUSINESS_ENTITY_KEY	
PSC_LNP_RECORD_PK	Unique	Default	LNP_RECORD_KEY	Active
PSC_LNP_RECORD_U1	Unique	Default	RECORD_NUMBER, ATTRIBUTE_CATEGORY	

PSC_LNP_RECORD_

This table contains license and permit main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_RECORD_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
LNP_RECORD_ID	VARCHAR2	50			This column is used to indicate lnp record id	Active
PREScreen_STATUS	VARCHAR2	15			Indicates the status of the prescreening step of the application.	
AI_INTAKE_CHECKER_INPUT	CLOB				This column is used to indicate ai intake checker input	
VERSION_TYPE	VARCHAR2	1			This column is used to indicate version type	Active
LAYOUT_VERSION	VARCHAR2	30			LAYOUT_VERSION	
ATTRIBUTE_CATEGORY	VARCHAR2	30			Descriptive Flexfield: structure definition of the user descriptive flexfield.	
CLASSIFICATION	VARCHAR2	3			This column is used to indicate classification	Active
STATUS	VARCHAR2	15			This column is used to indicate status	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
APPLICANT	NUMBER		18		This column is used to indicate applicant	Active
PERSON_PRE_NAME_ADJUNCT	VARCHAR2	30			This column is used to indicate person pre name adjunct	Active
PERSON_FIRST_NAME	VARCHAR2	150			This column is used to indicate person first name	Active
PERSON_MIDDLE_NAME	VARCHAR2	60			This column is used to indicate person middle name	Active
PERSON_LAST_NAME	VARCHAR2	150			This column is used to indicate person last name	Active
PERSON_NAME_SUFFIX	VARCHAR2	30			This column is used to indicate person name suffix	Active
PERSON_TITLE	VARCHAR2	60			This column is used to indicate person title	Active
DATE_OF_BIRTH	DATE				This column is used to indicate date of birth	Active
PERSON_NAME	VARCHAR2	450			This column is used to indicate person name	Active
GENDER	VARCHAR2	30			This column is used to indicate gender	Active
ORGANIZATION_NAME	VARCHAR2	360			This column is used to indicate organization name	Active
COUNTRY	VARCHAR2	3			This column is used to indicate country	Active
ADDRESS1	VARCHAR2	240			This column is used to indicate address1	Active
ADDRESS2	VARCHAR2	240			This column is used to indicate address2	Active
ADDRESS3	VARCHAR2	240			This column is used to indicate address3	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ADDRESS4	VARCHAR2	240			This column is used to indicate address4	Active
CITY	VARCHAR2	60			This column is used to indicate city	Active
STATE	VARCHAR2	60			This column is used to indicate state	Active
PROVINCE	VARCHAR2	60			This column is used to indicate province	Active
COUNTY	VARCHAR2	60			This column is used to indicate county	Active
POSTAL_CODE	VARCHAR2	60			This column is used to indicate postal code	Active
POSTAL_PLUS4_CODE	VARCHAR2	10			This column is used to indicate postal plus4 code	Active
EMAIL_ADDRESS1	VARCHAR2	320			This column is used to indicate email address1	Active
EMAIL_ADDRESS2	VARCHAR2	320			This column is used to indicate email address2	Active
PHONE_NUMBER	VARCHAR2	40			This column is used to indicate phone number	Active
ORIGINATOR	VARCHAR2	3			This column is used to indicate originator	Active
MOBILE_FLAG	VARCHAR2	1			This column is used to indicate mobile flag	Active
PROJECT_KEY	NUMBER		18		This column is used to indicate project key	Active
CURRENCY_CODE	VARCHAR2	3			This column is used to indicate currency code	Active
SUBMIT_DATE	TIMESTAMP				This column is used to indicate submit date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SUBMITTED_BY	VARCHAR2	64			This column is used to indicate submitted by	Active
SUBMITTED_BY_NAME	VARCHAR2	240			SUBMITTED_BY_NAME	
RENEWAL_DATE	TIMESTAMP				This column is used to indicate renewal date	Active
RENEWAL_SUBMIT_DATE	TIMESTAMP				Indicates the date that the renewal was submitted.	Active
ISSUE_DATE	TIMESTAMP				This column is used to indicate issue date	Active
EXPIRATION_DATE	TIMESTAMP				This column is used to indicate expiration date	Active
EXPIRATION_STATUS	VARCHAR2	15			The expiration status for the transaction.	
APP_ACCEPT_DATE	TIMESTAMP				Date that the application was accepted.	
FINAL_INS_CMP_DATE	TIMESTAMP				Date that the final inspection was completed.	
PLAN_REVIEW_CMP_DATE	TIMESTAMP				Date that the plan review was completed.	
EXPIRATION_GRACE_DATE	TIMESTAMP				Expiration date including a grace period for the application.	
BUS_BUSINESS_NAME	VARCHAR2	100			This column is used to indicate bus business name	Active
BUS_DBA_BUSINESS_NAME	VARCHAR2	100			This column is used to indicate bus dba business name	Active
BUS_DESCRIPTION	VARCHAR2	200			This column is used to indicate bus description	Active
BUS_INDUSTRY_ID	VARCHAR2	10			This column is used to indicate bus industry id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
BUS_START_DATE	DATE				This column is used to indicate bus start date	Active
EFF_CHANGE_DATE	DATE				Indicates the date the change should become effective.	
BUS_OWNERSHIP_TYPE	VARCHAR2	15			This column is used to indicate bus ownership type	Active
BUS_FEMALE_OWNED_FLAG	VARCHAR2	1			This column is used to indicate bus female owned flag	Active
BUS_MINORITY_OWNED_FLAG	VARCHAR2	1			This column is used to indicate bus minority owned flag	Active
BUS_DISADV_OWNED_FLAG	VARCHAR2	1			This column is used to indicate bus disadv owned flag	Active
BUS_VETERAN_OWNED_FLAG	VARCHAR2	1			Indicates if the business is owned by a military veteran.	
BUS_FED_TAX_ID	VARCHAR2	20			This column is used to indicate bus fed tax id	Active
BUS_STATE_TAX_ID	VARCHAR2	20			This column is used to indicate bus state tax id	Active
BUS_EST_ANNUAL_GROSS	NUMBER				This column is used to indicate bus est annual gross	Active
BUS_EXIST_ANNUAL_GROSS	NUMBER				This column is used to indicate bus exist annual gross	Active
BUS_NUM_EMPLOYEES	NUMBER		10		This column is used to indicate bus num employees	Active
BUS_FLOOR_AREA	NUMBER		10		This column is used to indicate bus floor area	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
BUSINESS_ENTITY_KEY	NUMBER		18		Unique identifier for the business entity.	
BUSINESS_ENTITY_ID	VARCHAR2	50			Meaningful identifier for the business entity.	
BUS_PARTY_ID	NUMBER		18		Unique identifier for business entity? s TCA party.	
BUS_BUSINESS_LEGAL_NAME	VARCHAR2	240			Legal name of the business entity.	
BUS_FISCAL_YR_END	DATE				Date of the business fiscal year end.	
BUS_SMALL_BUS_FLAG	VARCHAR2	1			Indicates if the business is categorized as a small business.	
BUS_EXEMPT_FLAG	VARCHAR2	1			Indicates if the business is tax exempt.	
BUS_EXEMPT_TYPE	VARCHAR2	30			The tax exemption type for the business.	
BUS_EXEMPT_PCT	NUMBER				The percentage exemption for the business.	
BUS_STATUS	VARCHAR2	10			The current status of the business entity.	
BUS_INACTIVE_REASON	VARCHAR2	1000			The reason why the business entity was changed to inactive.	
BUS_ENABLED_FLAG	VARCHAR2	1			Indicates if the business entity is enabled.	
BUS_EMPLOYER_ID_NUMBER	VARCHAR2	20			The Employer Identifier Number for the business.	
BUS_ADDRESS_ID	NUMBER		18		The reference key to the TCA location table.	
BUS_COUNTRY	VARCHAR2	3			The address country of the business address.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
BUS_ADDRESS1	VARCHAR2	240			The address1 of the business address.	
BUS_ADDRESS2	VARCHAR2	240			The address2 portion of the business address.	
BUS_ADDRESS3	VARCHAR2	240			The address3 portion of the business address.	
BUS_ADDRESS4	VARCHAR2	240			The address4 portion of the business address.	
BUS_CITY	VARCHAR2	60			The city portion of the business address.	
BUS_STATE	VARCHAR2	60			The state portion of the business address.	
BUS_PROVINCE	VARCHAR2	60			The province portion of the business address.	
BUS_COUNTY	VARCHAR2	60			The county portion of the business address.	
BUS_POSTAL_CODE	VARCHAR2	60			The postal code portion of the business address.	
BUS_POSTAL_PLUS4_CODE	VARCHAR2	10			The postal4 code portion of the business? address.	
ESIGNATURE	BLOB				This column is used to indicate esignature	Active
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
ABOUT_TO_EXPIRE_DATE	TIMESTAMP				This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					about to expire date	
DELINQUENT_DATE	TIMESTAMP				This column is used to indicate delinquent date	Active
SRID	NUMBER		10		This column is used to indicate srid	Active
FILER_ID	NUMBER		18		This column is used to indicate filer id	Active
SYSTEM_STATUS	VARCHAR2	15			This column is used to indicate system status	Active
DESCRIPTION	VARCHAR2	1000			This column is used to indicate description	Active
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.	Active
CREATED_BY_NAME	VARCHAR2	240			CREATED_BY_NAME	
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8		This column is used to indicate agency id	Active
SHAPE	UDT				Specifies coordinates of the location defined by the address. Special data type required to store.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
COORDINATE_X	NUMBER				This column is used to indicate coordinate x.	
COORDINATE_Y	NUMBER				This column is used to indicate coordinate y.	
APPL_EXPIRATION_DATE	TIMESTAMP				This column indicates the date the application will expire.	
TERMS_USE_ID	VARCHAR2	15			This column is used to indicate terms use id.	
TERMS_USE_ACCEPTED_BY	VARCHAR2	64			This column indicates the party who accepted the terms and conditions.	
TERMS_USE_ACCEPT_DATE	TIMESTAMP				This column is used to indicate terms use accept date.	
TERMS_USE_PERSON_TYPE	VARCHAR2	10			This column is used to indicate terms use person type.	
APPLICANT_PROFILE_ID	NUMBER		18		This column is used to associate the user profile used by the applicant.	
APPLICANT_BIZ_PROFILE_ID	NUMBER		18		This column is used to associate the business profile used by the applicant.	
PHONE_COUNTRY_CODE	VARCHAR2	10			International country code for a telephone number. For example, 33 for France.	
PHONE_AREA_CODE	VARCHAR2	10			The area code within a country code.	
PHONE_EXTENSION	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
RECORD_NAME	VARCHAR2	80			This column is used to indicate record name as Jedi column	
RECORD_NUMBER	VARCHAR2	64			RECORD_NUMBER	
CONFLICT_ID	NUMBER		18		Disconnected Mobile: this value is used to guarantee the uniqueness of the row when duplicates are created in different databases (i.e. mobile databases or the server).	
CPDRF_VER_SOR	NUMBER		9		This column is used as Cross-Pillar Replication	
CPDRF_VER_PILLAR	NUMBER		9		This column is used as Cross-Pillar Replication	
CPDRF_LAST_UPD	VARCHAR2	15			This column is used as Cross-Pillar Replication	
USER_LAST_UPDATE_DATE	TIMESTAMP				Disconnected Mobile: indicates the date and time of the last update of the row. This value is different from LAST_UPDATE_DATE if the update originally happened in a different database (i.e. a different mobile database or the server).	
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.	
JOB_DEFINITION_NAME	VARCHAR2	100			Enterprise Service Scheduler: indicates the name of the job that created or last updated the row.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
JOB_DEFINITION_PACKAGE	VARCHAR2	900			Enterprise Service Scheduler: indicates the package name of the job that created or last updated the row.	
CORP_CURRENCY_CODE	VARCHAR2	15			This column is used as Corp Currency Code Column	
CURCY_CONV_RATE_TYPE	VARCHAR2	30			This column is used as Currency Conversion Rate Type	
PARENT_RECORD_KEY	NUMBER		18		Indicates the record key for the parent transaction.	
APPL_ATE_DATE	TIMESTAMP				Indicates the application about to expiration date.	
DOC_GROUP_ID	VARCHAR2	30			Indicates the attachment document group.	
IS_CONTRACTOR	VARCHAR2	1			Indicates if a applicant is a contractor. Valid values are Y (Yes) and N (No).	
INS_COMMENCE_EXP_DATE	TIMESTAMP				Date that the inspection commencement will expire.	
INS_COMMENCE_ATE_DATE	TIMESTAMP				Date that the inspection commencement will about to expire.	
INS_COMMENCE_GRACE_DATE	TIMESTAMP				Date including the grace period that the inspection commencement will expire.	
INS_COMMENCEMENT_DATE_OPTION	VARCHAR2	30			Commencement date of the initial inspection.	
INS_COMM_AUTO_EXPIRE_FLAG	VARCHAR2	1			Indicates that the expiration date will be auto-expired for inspection activities.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
INS_SCHEDULED_DATE	TIMESTAMP				Date that the latest inspection is scheduled.	
INS_PASSED_DATE	TIMESTAMP				Date that the latest inspection is Passed.	
LICENSE_PERIOD	VARCHAR2	100			The reporting period that applies to the transaction.	
CHANGE_TYPE	VARCHAR2	30			The type of change allowed by the agency.	
CHANGE_REASON	VARCHAR2	1000			The reason for the amendment for adjustment.	
LEVEL1_TRANS	NUMBER		20		The primary level number for the transaction.	
LEVEL2_TRANS	NUMBER		20		The secondary level number for the transaction.	
CURRENT_TRANS_FLAG	VARCHAR2	1			Indicates that this row is considered the current transaction.	
ADJUSTMENT_FLAG	VARCHAR2	1			Indicates that this row was initiated by the agency as an adjustment.	
LICENSE_STATUS	VARCHAR2	30			The overall status for the business license.	
LICENSE_FINANCIAL_STATUS	VARCHAR2	30			The overall financial status for the business license.	
ORIGINAL_ISSUE_DATE	TIMESTAMP				The date the business license was originally issued.	
FISCAL_YEAREND_MON	VARCHAR2	10			Month that the fiscal year ends for organization.	
FISCAL_YEAREND_DAY	NUMBER		2		Day of the month that the fiscal year ends for organization. Range determined by the Month.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
BUS_NAICS_CODE	VARCHAR2	30			The industry classification code for the business.	
LICENSE_SYS_STATUS	VARCHAR2	15			The internal license system status mapped to the license status.	
RECEIVED_DATE	TIMESTAMP				The date when application was received.	
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.	
BUS_HIDE_INFO_FLAG	VARCHAR2	1			Indicates that the business should be hidden from public users.	
REISSUE_DATE	TIMESTAMP				Use to store the latest reissue date.	
RENEWAL_DUE_DATE	TIMESTAMP				Indicates that the date renewals are considered late.	
LAST_GIS_SYNC_DATETIME	TIMESTAMP				Indicates the time when data is last synced from OPAL to GIS	
PRIMARY_FLAG	VARCHAR2	1			Indicates whether the record is primary.	
SUBAPPLICATION_FLAG	VARCHAR2	1			Indicates whether the record is a subapplication.	
PRIMARY_RECORD_KEY	NUMBER		18		Use to store the primary record key for sub-record.	
PRIMARY_RECORD_ID	VARCHAR2	50			Use to store the parent record Id for a sub-record.	
INACT_REACT_LICENSE	VARCHAR2	30			Indicates the type of change requested for the amendment.	
AMENDMENT_TYPE	VARCHAR2	1000			Indicates the extended amendment type requested for the amendment.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_ACTION	VARCHAR2	30			Indicates the last action performed on the transaction.	
PERIOD_START_DATE	TIMESTAMP				Indicates the start date of the period	
PERIOD_END_DATE	TIMESTAMP				Indicates the end date of the period	
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER001	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER002	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER003	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER004	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER005	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER006	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER007	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER008	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER009	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER010	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER011	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER012	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER013	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER014	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER015	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER016	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER017	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER018	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER019	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER020	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER021	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER022	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER023	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER024	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER025	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER026	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER027	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER028	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER029	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER030	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER031	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER032	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER033	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER034	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER035	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER036	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER037	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER038	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER039	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER040	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER041	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER042	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER043	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER044	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER045	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER046	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER047	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER048	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER049	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER050	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER051	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER052	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER053	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER054	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER055	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER056	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER057	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER058	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER059	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER060	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER061	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER062	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER063	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER064	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER065	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER066	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER067	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER068	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER069	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER070	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER071	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER072	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER073	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER074	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER075	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER076	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER077	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER078	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER079	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER080	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER081	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER082	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER083	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER084	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER085	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER086	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER087	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER088	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER089	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER090	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER091	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER092	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER093	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER094	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER095	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER096	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER097	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER098	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER099	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER100	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER101	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER102	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER103	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER104	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER105	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER106	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER107	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER108	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER109	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER110	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER111	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER112	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER113	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER114	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER115	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER116	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER117	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER118	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER119	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER120	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER121	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER122	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER123	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER124	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER125	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER126	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER127	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER128	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER129	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER130	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER131	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER132	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER133	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER134	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER135	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER136	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER137	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER138	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER139	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER140	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER141	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER142	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER143	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER144	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER145	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER146	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER147	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER148	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER149	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER150	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER151	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER152	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER153	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER154	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER155	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER156	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER157	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER158	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER159	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER160	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER161	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER162	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER163	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER164	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER165	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER166	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER167	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER168	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER169	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER170	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER171	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER172	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER173	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER174	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER175	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER176	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER177	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER178	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER179	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER180	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER181	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER182	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER183	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER184	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER185	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER186	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER187	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER188	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER189	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER190	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER191	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER192	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER193	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER194	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER195	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER196	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER197	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER198	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER199	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER200	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP004	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ CLOB001	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB002	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB003	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB004	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB005	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB006	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB007	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB008	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB009	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB010	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB011	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB012	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB013	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB014	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB015	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB016	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB017	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB018	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB019	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB020	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB021	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB022	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB023	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB024	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB025	CLOB				This column is used as CLOB Extension Columns	
AUDIT_ACTION_ TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.	
AUDIT_CHANGE_ BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.	
AUDIT_ IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_RECORDN1_	Non Unique	Default	LNP_RECORD_KEY, LAST_UPDATE_DATE	
PSC_LNP_RECORD_N2_	Non Unique	Default	BUSINESS_ENTITY_KEY	
PSC_LNP_RECORD_PK_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, LNP_RECORD_KEY	Active

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_RECORD_U1_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, RECORD_NUMBER, ATTRIBUTE_CATEGORY	

PSC_LNP_RECORD_EVAL_RESULTS

This table contains evaluation results related to all LNP record transactions

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_RECORD_EVAL_RESULTS_PK	RESULT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8		This column is used to indicate agency id.
RESULT_KEY	NUMBER		18	Yes	The result id of evaluation, indicates primary key of the table.
RECORD_KEY	NUMBER		18	Yes	This column indicates primary key of the transaction record.
RECORD_ID	VARCHAR2	50			This column indicates the record id of the transaction record.
CLASSIFICATION	VARCHAR2	3		Yes	This is the classification type of the record.

Name	Datatype	Length	Precision	Not-null	Comments
AI_AGENT	VARCHAR2	1		Yes	This column indicates whether this column was generated by an AI agent.
EVAL_TYPE	VARCHAR2	50		Yes	This column indicates the type of evaluation.
EVAL_STATUS	VARCHAR2	30			Overall status of the evaluation (e.g., COMPLETED, or INCOMPLETE).
EVAL_RESULT	CLOB			Yes	Evaluation result.
EVAL_DATE	TIMESTAMP		6	Yes	Timestamp when the evaluation was processed.
USER_DEFINED_CHAR01	VARCHAR2	1500			User defined column for text.
USER_DEFINED_NUMBER01	NUMBER				User defined column for number.
USER_DEFINED_DATE01	TIMESTAMP		6		User defined column for date.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP		6	Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP		6	Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another

Name	Datatype	Length	Precision	Not-null	Comments
					session has updated the row since it was queried.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_RECORD_EVAL_RESULTS_N1	Non Unique	TRANSACTION_TABLES	EVAL_TYPE, RECORD_KEY
PSC_LNP_RECORD_EVAL_RESULTS_N2	Non Unique	TRANSACTION_TABLES	AI_AGENT, RECORD_KEY
PSC_LNP_RECORD_EVAL_RESULTS_PK	Unique	TRANSACTION_TABLES	RESULT_KEY

PSC_LNP_RECORD_STATUS_B

This table contains license and permit status definition.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_LNP_RECORD_STATUS_B_PK	AGENCY_ID, CLASSIFICATION, RECORD_STATUS

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RECORD_STATUS	VARCHAR2	15		Yes	This column is used to indicate record status	Active
CLASSIFICATION	VARCHAR2	3		Yes	Indicates the classification type	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for the record status.	
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag	Active
SYSTEM_STATUS	VARCHAR2	15		Yes	This column is used to indicate system status	Active
SYSTEM_USE	VARCHAR2	1			This column is used to indicate system use	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_lnp_record_status_tl	psc_lnp_record_status_b	AGENCY_ID, CLASSIFICATION, RECORD_STATUS

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_RECORD_STATUS_B_PK	Unique	Default	AGENCY_ID, CLASSIFICATION, RECORD_STATUS, ORA_SEED_SET1	Active
PSC_LNP_RECORD_STATUS_B_PK1	Unique	Default	AGENCY_ID, CLASSIFICATION, RECORD_STATUS, ORA_SEED_SET2	

PSC_LNP_RECORD_STATUS_TL

This table contains license and permit status translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_LNP_RECORD_STATUS_TL_PK	AGENCY_ID, CLASSIFICATION, RECORD_STATUS, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
RECORD_STATUS	VARCHAR2	15		Yes	This column is used to indicate record status	Active
CLASSIFICATION	VARCHAR2	3		Yes	Indicates the classification type for the record status.	
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_RECORD_STATUS_TL	psc_lnp_record_status_b	AGENCY_ID, CLASSIFICATION, RECORD_STATUS

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_RECORD_STATUS_TL_PK	Unique	Default	AGENCY_ID, CLASSIFICATION, RECORD_STATUS, LANGUAGE, ORA_SEED_SET1	Active
PSC_LNP_RECORD_STATUS_TL_PK1	Unique	Default	AGENCY_ID, CLASSIFICATION, RECORD_STATUS, LANGUAGE, ORA_SEED_SET2	

PSC_LNP_RECORD_TYPE_B

This table contains license and permit record type setup information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_RECORD_TYPE_B_PK	RECORD_TYPE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RECORD_TYPE_ID	VARCHAR2	30		Yes	This column is used to indicate record type id	Active
RECORD_TYPE_CODE	VARCHAR2	20		Yes	This column is used to indicate record type code	Active
VALID_FROM_DATE	DATE			Yes	This column is used to indicate valid from date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
VALID_TO_DATE	DATE			Yes	This column is used to indicate valid to date	Active
RECORD_TYPE_STATE	VARCHAR2	10		Yes	This column is used to indicate record type state	Active
CLASSIFICATION	VARCHAR2	3		Yes	This column is used to indicate classification	Active
CITIZEN_ENABLED	VARCHAR2	1		Yes	This column is used to indicate citizen enabled	Active
APPL_GROUP	VARCHAR2	30			This column is used to indicate appl group	Active
CATEGORY	VARCHAR2	30			This column is used to indicate category	Active
SUBCATEGORY	VARCHAR2	30			This column is used to indicate subcategory	Active
RULE_ID	VARCHAR2	20		Yes	This column is used to indicate rule id	Active
FEE_SCHEDULE_ID	VARCHAR2	20			This column is used to indicate fee schedule id	Active
INSPECTION_GROUP	VARCHAR2	15			This column is used to indicate inspection group	Active
INSPECTION_GROUP_AMEND	VARCHAR2	15			This column is used to indicate inspection group for amendments.	
INSPECTION_GROUP_RENEW	VARCHAR2	15			This column is used to indicate inspection group for renewals.	
BILL_TYPE	VARCHAR2	15			This column is used to indicate bill type	Active
WF_PROC_DEF_ID_ORIG	VARCHAR2	1000			This column is used to indicate wf proc def id orig	Active
WF_PROC_VERSION_ORIG	VARCHAR2	50			This column is used to indicate wf proc version orig	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
WF_PROC_DEF_ID_RENEW	VARCHAR2	1000			This column is used to indicate wf proc def id renew	Active
WF_PROC_VERSION_RENEW	VARCHAR2	50			This column is used to indicate wf proc version renew	Active
WF_PROC_DEF_ID_AMEND	VARCHAR2	1000			This column is used to indicate wf proc def id amend	Active
WF_PROC_VERSION_AMEND	VARCHAR2	50			This column is used to indicate wf proc version amend	Active
OPA_POLICY_NAME	VARCHAR2	200			This column is used to indicate opa policy name	Active
OPA_POLICY_VERSION	VARCHAR2	20			This column is used to indicate opa policy version	Active
EXPIRATION_GROUP_ID	VARCHAR2	50			A unique name that identifies an Expiration Rule.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
DEPARTMENT_ID	VARCHAR2	30			This column is used to indicate department id	Active
RENEWAL_RULE_ID	VARCHAR2	20			This column is used to indicate renewal rule id	Active
WF_SPACE_ORIG	VARCHAR2	50			This column is used to indicate wf space orig	Active
WF_PROJECT_ORIG	VARCHAR2	500			This column is used to indicate wf project orig	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
WF_SPACE_RENEW	VARCHAR2	50			This column is used to indicate wf space renew	Active
WF_PROJECT_RENEW	VARCHAR2	500			This column is used to indicate wf project renew	Active
WF_SPACE_AMEND	VARCHAR2	50			This column is used to indicate wf space amend	Active
WF_PROJECT_AMEND	VARCHAR2	500			This column is used to indicate wf project amend	Active
EXPIRATION_AMEND	VARCHAR2	1		Yes	This column is used to indicate expiration amend flag.	
EXPIRATION_RENEW	VARCHAR2	1		Yes	This column is used to indicate expiration renew flag.	
ALLOW_PUBLIC_USER_VIEW	VARCHAR2	1		Yes	This column is used to indicate public user view access to the report.	
REPORT_CONTROL_ID	VARCHAR2	32			This column is used to store the report id.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
WF_SPACE_NAME_ORIG	VARCHAR2	1000			This column is used to indicate original workflow space name.	Active
WF_SPACE_NAME_RENEW	VARCHAR2	1000			This column is used to indicate renewal workflow space name.	Active
WF_SPACE_NAME_AMEND	VARCHAR2	1000			This column is used to indicate amendment workflow space name.	Active
TERMS_USE_ID	VARCHAR2	15			Code indicating which Terms and Conditions were accepted.	Active
SUBCLASSIFICATIO	VARCHAR2	10		Yes	Indicates that the record type will be used for the pre-application process.	
HEARING_OPTION	VARCHAR2	10		Yes	Indicates that a hearing is applicable for the record type.	
PLAN_REVIEW	VARCHAR2	10		Yes	Indicates the type of plan review that can be created for the record type.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
DOC_GROUP_ID	VARCHAR2	30			Indicates the attachment document group.	
URL	CLOB				This column is used to indicate url.	
REVIEWER_AUTO_ASSIGN	VARCHAR2	1			Indicates whether a plan reviewer will be automatically assigned to the plan review.	
NAICS_GROUP_CODE	VARCHAR2	30			The identifier for a North American Industry Classification System (NAICS) group.	
TAX_CLASS_CODE	VARCHAR2	50			TAX_CLASS_CODE	
TRANS_PERIOD_FORMAT	VARCHAR2	30			The display format for the transaction period date.	
COA_REPORT_ID	VARCHAR2	32			The identifier for the conditions of approval report type associated with planning and zoning record type.	
COA_TEMPLATE_ID	VARCHAR2	20			The conditions of approval template identifier which lists the conditions to be associated with the planning and zoning record type.	
ACTIVITY_GROUP_ID	VARCHAR2	30			Activity group Id mapping for the record type.	
MEET_TEMPLATE_ID	VARCHAR2	30			The meeting template identifier which lists the meeting configurations to be associated with the pre-application and consultation record type.	
REPORT_GROUP	VARCHAR2	100			Indicates the report group mapping for the record type.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
SCHED_TIME_RANGE_DISPLAY	VARCHAR2	1			Indicates whether an inspection request should show configurable descriptions instead of a specific time.	Obsolete
SCHED_TIME_DISPLAY_CUTOFF	TIMESTAMP				Indicates the cutoff time to determine which description to show for the inspection scheduled time.	Obsolete
CNTRCTR_VALIDATION_GROUP_ID	VARCHAR2	50			A unique name that identifies a contractor validation group.	
WF_NO_ORIG_FLAG	VARCHAR2	1			Indicates that the transaction type has no origination workflow.	
WF_NO_RENEW_FLAG	VARCHAR2	1			Indicates that the transaction type has no renewal workflow.	
WF_NO_AMEND_FLAG	VARCHAR2	1			Indicates that the transaction type has no amendment workflow.	
PR_TIME_RULE_ID	VARCHAR2	50			Indicates the time rule id that is used to calculate the due date for plan review.	
START_WF_ORIG_FLAG	VARCHAR2	1			Indicates if workflow should start immediately upon application submission.	
START_WF_RENEW_FLAG	VARCHAR2	1			Indicates if workflow should start immediately upon renewal submission.	
START_WF_AMEND_FLAG	VARCHAR2	1			Indicates if workflow should start immediately upon amendment submission.	
CONVERT_FEES_PAYABLE	VARCHAR2	30			Indicates the agency option to	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					convert estimated fees to payable.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_lnp_rectype_ins_opt	psc_lnp_record_type_b	RECORD_TYPE_ID
psc_lnp_fee_line_map	psc_lnp_record_type_b	RECORD_TYPE_ID
psc_lnp_record	psc_lnp_record_type_b	ATTRIBUTE_CATEGORY
psc_com_gis_sync_map_b	psc_lnp_record_type_b	RECORD_TYPE_ID
psc_lnp_record_type_tl	psc_lnp_record_type_b	RECORD_TYPE_ID
psc_lnp_rectype_pr_dept	psc_lnp_record_type_b	RECORD_TYPE_ID
psc_lnp_related_rec	psc_lnp_record_type_b	RECORD_TYPE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_RECORD_TYPE_B_PK	Unique	Default	RECORD_TYPE_ID	Active

PSC_LNP_RECORD_TYPE_TL

This table contains license and permit record type translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_RECORD_TYPE_TL_PK	RECORD_TYPE_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RECORD_TYPE_ID	VARCHAR2	30		Yes	This column is used to indicate record type id	
RECORD_TYPE	VARCHAR2	100		Yes	This column is used to indicate record type	Active
DESCRIPTION	VARCHAR2	1000			This column is used to describe the transaction type.	
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
SCHED_TIME_BEFORE_DESCR	VARCHAR2	30			The description to show instead of the inspection scheduled time if before the configured cutoff.	Obsolete
SCHED_TIME_AFTER_DESCR	VARCHAR2	30			The description to show instead of the inspection scheduled time if after the configured cutoff.	Obsolete
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_RECORD_TYPE_TL	psc_lnp_record_type_b	RECORD_TYPE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_RECORD_TYPE_TL_PK	Unique	Default	RECORD_TYPE_ID, LANGUAGE	Active

PSC_LNP_RECTYPE_INS_OPT

Stores options associated with a permit type and inspection type.

Details

- Schema: FUSION
- Object owner: PSC_PER

- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_lnp_rectype_ins_opt_PK	AGENCY_ID, RECORD_TYPE_ID, VERSION_TYPE, INSPECTION_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	
RECORD_TYPE_ID	VARCHAR2	30		Yes	This column is used to indicate the record type id of the permit type.	
VERSION_TYPE	VARCHAR2	1		Yes	This column indicates the version type.	
INSPECTION_TYPE	VARCHAR2	15		Yes	This column is used to indicate inspection type	
AUTO_PENDING_INSPECTIONS	VARCHAR2	1		Yes	Determines whether inspections should be automatically created.	
ENABLE_AMEND_FLAG	VARCHAR2	1		Yes	Determines whether inspections should be automatically created upon amendment.	Obsolete
ENABLE_ORIG_FLAG	VARCHAR2	1		Yes	Determines whether inspections should be automatically created upon origination.	Obsolete
ENABLE_RENEW_FLAG	VARCHAR2	1		Yes	Determines whether inspections should be automatically created upon renewal.	Obsolete

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_RECTYPE_INS_OPT	psc_lnp_record_type_b	RECORD_TYPE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
psc_lnp_rectype_ins_opt_U1	Unique	Default	AGENCY_ID, RECORD_TYPE_ID, VERSION_TYPE, INSPECTION_TYPE

PSC_LNP_RECTYPE_PR_DEPT

This table contains plan reviewer department information for a permit type.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_RECTYPE_PR_DEPT_PK	AGENCY_ID, RECORD_TYPE_ID, DEPARTMENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
RECORD_TYPE_ID	VARCHAR2	30		Yes	This column is used to indicate the record type id of the permit type.
RECORD_TYPE_CODE	VARCHAR2	20		Yes	Indicates the Record Type Code value of the Record Type Id.
DEPARTMENT_ID	VARCHAR2	30		Yes	This column is used to indicate the plan reviewer department id.
REQUIRED_FLAG	VARCHAR2	1		Yes	This column is used to indicate the department is required to review the documents.
TIME_RULE_ID	VARCHAR2	50			This column is used to indicate the timerule id that is used to calculate the due date.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking.

Name	Datatype	Length	Precision	Not-null	Comments
					This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_RECTYPE_PR_DEPT	psc_lnp_record_type_b	RECORD_TYPE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_RECTYPE_PR_DEPT_PK	Unique	Default	AGENCY_ID, RECORD_TYPE_ID, DEPARTMENT_ID

PSC_LNP_REC_GIS_ATTR

This table contains GIS attributes for a given application record.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_REC_GIS_ATTR_PK	LNP_RECORD_KEY, LOCATION_KEY, ATTR_NAME, ATTR_VALUE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier of the application record.	Active
LOCATION_KEY	NUMBER		18	Yes	Unique identifier of the location that the attribute applies to.	
ATTR_NAME	VARCHAR2	30		Yes	Name of the GIS attribute.	
ATTR_VALUE	VARCHAR2	100		Yes	Value of the GIS attribute.	
AGENCY_ID	NUMBER		8	Yes	Identifies the agency this GIS attribute belongs to.	Active
PUBLIC_VISIBLE	VARCHAR2	1		Yes	Indicates whether the attribute can be viewed by the public user.	
LOCATION_TYPE	VARCHAR2	12		Yes	Identifies the type of location that the attribute applies to.	
LOCATION_REFERENCE	VARCHAR2	4000		Yes	Describes the location that the attribute applies to.	
OVERRIDE_FLAG	VARCHAR2	1		Yes	Indicates whether the value was	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					overridden from the original.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_REC_GIS_ATTR_PK	Unique	PSC_LNP_REC_GIS_ATTR_PK	LNP_RECORD_KEY, LOCATION_KEY, ATTR_NAME, ATTR_VALUE

PSC_LNP_REC_GIS_OBJ

This table contains GIS objects selected for the application.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
psc_lnp_rec_gis_obj_PK	GIS_OBJ_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Indicates the agency id of the GIS Object.
GIS_OBJ_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license on the transaction.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the related transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the meaningful transaction identifier.
GIS_LAYER_NAME	VARCHAR2	100		Yes	Unique identifier for the map layer.
GIS_OBJ_ID_ATTRS	VARCHAR2	2000		Yes	Concatenated value of GIS object's identifier attributes.
GIS_OBJ_DISPLAY_ATTRS	VARCHAR2	4000			Concatenated value of GIS object's display attributes.
SHAPE	UDT				The geometry of the GIS object.
GEOMETRY_JSON	CLOB				The ESRI JSON representation of the geometry of the GIS object.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_REC_GIS_OBJ	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
psc_lnp_rec_gis_obj_U1	Unique	Default	AGENCY_ID, GIS_OBJ_KEY
psc_lnp_rec_gis_obj_U2	Unique	Default	GIS_OBJ_KEY

PSC_LNP_REC_GIS_SKETCH

This table contains GIS sketch for the application.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
psc_lnp_rec_gis_sketch_PK	GIS_SKETCH_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Indicates the agency id of the GIS Object.
GIS_SKETCH_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license on the transaction.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for the related transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the meaningful transaction identifier.
GIS_SKETCH_ID	VARCHAR2	50		Yes	Concatenated value of GIS object's identifier attributes.
GIS_SKETCH_DESCR	VARCHAR2	400		Yes	Concatenated value of GIS object's display attributes.
GEOMETRY_JSON	CLOB			Yes	The ESRI JSON representation of the geometry of the GIS object.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_REC_GIS_SKETCH	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
psc_lnp_rec_gis_sketch_U1	Unique	Default	AGENCY_ID, GIS_SKETCH_KEY
psc_lnp_rec_gis_sketch_U2	Unique	Default	GIS_SKETCH_KEY

PSC_LNP_REC_PARCEL

This table contains license and permit transaction parcel information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_REC_PARCEL_PK	PARCEL_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_KEY	NUMBER		18	Yes	This column is used to indicate parcel key	Active
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id	Active
PRIMARY_FLAG	VARCHAR2	1		Yes	This column is used to indicate primary flag	Active
PARCEL_ID	NUMBER		18	Yes	This column is used to indicate parcel id	Active
PARCEL_ID_ENTERED	VARCHAR2	50		Yes	This column is used to indicate parcel id entered	Active
PARENT_PARCEL_ID	NUMBER		18		This column is used to indicate parent parcel id	Active
PARCEL_PUID	VARCHAR2	480		Yes	This column indicates the	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					PUID of the parcel transaction data.	
RECORD_NUMBER	VARCHAR2	64			This column indicates parent PUID of the transaction.	
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate migrated flag value.	
PARCEL_TYPE	VARCHAR2	30			This column is used to indicate parcel type	Active
JURISDICTION	VARCHAR2	50			This column is used to indicate jurisdiction	Active
DISTRICT_NAME	VARCHAR2	50			This column is used to indicate district name	Active
PROPERTY_DESCRIPTION	VARCHAR2	240			This column is used to indicate property description	Active
PRIMARY_ZONING_ID	VARCHAR2	30			This column is used to indicate primary zoning id	Active
ZONING_DESCRIPTION	VARCHAR2	240			This column is used to indicate zoning description	Active
BLOCK_NUM	VARCHAR2	30			This column is used to indicate block num	Active
UNIT_NUM	VARCHAR2	30			This column is used to indicate unit num	Active
LOT_NUM	VARCHAR2	30			This column is used to indicate lot num	Active
BOOK_NUM	VARCHAR2	30			This column is used to indicate book num	Active
SECTION_NUM	VARCHAR2	30			This column is used to indicate section num	Active
PAGE_NUM	VARCHAR2	30			This column is used to indicate page num	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SUBDIVISION	VARCHAR2	30			This column is used to indicate subdivision	Active
LAND_USE_CODE	VARCHAR2	30			This column is used to indicate land use code	Active
MAP_NAME	VARCHAR2	50			This column is used to indicate map name	Active
MAP_BOOK_PAGE	VARCHAR2	50			This column is used to indicate map book page	Active
BOUNDARY_DESCRIPTION	VARCHAR2	480			This column is used to indicate boundary description	Active
LONGITUDE	NUMBER				This column is used to indicate longitude	Active
LATITUDE	NUMBER				This column is used to indicate latitude	Active
PARCEL_STATUS	VARCHAR2	20		Yes	This column describes the status of the parcel.	
PARCEL_SIZE1	NUMBER		20		This column describes the size of the parcel.	
PARCEL_SIZE1_UNIT	VARCHAR2	10			This column describes the unit of measurement for the size of the parcel.	
PARCEL_SIZE2	NUMBER		20		This column describes alternate size of the parcel.	
PARCEL_SIZE2_UNIT	VARCHAR2	10			This column describes unit of measurement for the alternate size of the parcel.	
STRUCTURE_SIZE1	NUMBER		20		This column describes the size of the structure.	
STRUCTURE_SIZE1_UNIT	VARCHAR2	10			This column describes the unit of measure for the structure size.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
STRUCTURE_SIZE2	NUMBER		20		This column describes the alternate size of the structure.	
STRUCTURE_SIZE2_UNIT	VARCHAR2	10			This column describes the unit of measurement for the alternate size of the structure.	
DWELLING_UNIT_COUNT	NUMBER		10		This column describes the dwelling unit count for the parcel.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SRID	NUMBER		10		This column is used to indicate srid	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					user who last updated the row.	
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
SHAPE	UDT				Specifies coordinates of the location defined by the address. Special data type required to store.	Active
COORDINATE_X	NUMBER				This column is used to indicate coordinate x.	
COORDINATE_Y	NUMBER				This column is used to indicate coordinate y.	
ZONING_CODE2	VARCHAR2	30			Secondary Zoning Code of the zoning related to the parcel.	
GENERAL_PLAN2	VARCHAR2	30			Alternate Land Information of the Parcel.	
TAX_RATE_AREA	VARCHAR2	100			Area Identifier of the parcel location for taxation purposes.	
CENSUS_TRACT	VARCHAR2	100			Neighborhood information related to the location of the parcel.	
CENSUS_BLOCK	VARCHAR2	100			Neighborhood information related to the location of the parcel.	
CLIMATE_ZONE	VARCHAR2	200			Detailed land information of the parcel.	
FLOOD_ZONE	VARCHAR2	200			Detailed land information of the parcel.	
FLOOD_INS_RATE_MAP	VARCHAR2	200			Flood Insurance Rate Map related to the parcel location for floodplain management and insurance purposes.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
LIQUEFACTION_RISK	VARCHAR2	200			Detailed land information of the parcel.	
FIRE_RISK	VARCHAR2	200			Detailed land information of the parcel.	
LANDSLIDE_RISK	VARCHAR2	200			Detailed land information of the parcel.	
SOIL_TYPE	VARCHAR2	200			Detailed land information of the parcel.	
YEAR_BUILT	VARCHAR2	4			Year in which the building on the parcel was built (format: YYYY).	
BEDROOMS	VARCHAR2	20			Number of bedrooms for the building on the parcel.	
BATHROOMS	VARCHAR2	20			Number of bathrooms for the building on the parcel.	
POOL	VARCHAR2	200			Information about pools located on the parcel.	
PATIO	VARCHAR2	200			Information about patios located on the parcel.	
ADDITIONAL_STRUCTURE	VARCHAR2	200			Information about additional structures located on the parcel.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_REC_PARCEL	psc_lnp_record	LNP_RECORD_KEY
psc_lnp_parcel_owner	psc_lnp_rec_parcel	PARCEL_KEY
psc_lnp_parcel_address	psc_lnp_rec_parcel	PARCEL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_REC_PARCEL_FK1	Non Unique	Default	LNP_RECORD_KEY	Active
PSC_LNP_REC_PARCEL_N1	Non Unique	PSC_LNP_REC_PARCEL_N1	SHAPE	
PSC_LNP_REC_PARCEL_PK	Unique	Default	PARCEL_KEY	Active
PSC_LNP_REC_PARCEL_U1	Unique	Default	PARCEL_PUID	

PSC_LNP_RELATED_REC

This table contains license and permit related records. Indicates records that are related to other records.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_RELATED_REC_PK	RECORD_TYPE_ID, RELATED_TYPE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RECORD_TYPE_ID	VARCHAR2	30		Yes	This column is used to indicate record type id	
RELATED_TYPE_ID	VARCHAR2	30		Yes	This column is used to indicate related type id	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_RELATED_REC	psc_lnp_record_type_b	RECORD_TYPE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_RELATED_REC_PK	Unique	Default	RECORD_TYPE_ID, RELATED_TYPE_ID	Active

PSC_LNP_REQUIRED_DOCUMENT

This table contains the required documents needed for an application.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
PSC_LNP_REQUIRED_DOCUMENT_PK	REQUIRED_DOCUMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
REQUIRED_DOCUMENT_KEY	NUMBER		18	Yes	Unique identifier for required document.
REQUIRED_DOCUMENT_PUID	VARCHAR2	480		Yes	Public unique identifier for required document.
AGENCY_ID	NUMBER		8	Yes	Identifier for a public sector agency.
LNP_RECORD_KEY	NUMBER		18	Yes	Identifier for the associated application.
RECORD_NUMBER	VARCHAR2	64		Yes	Public identifier of the associated application.
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the applications record id.
DOC_CATEGORY	VARCHAR2	30		Yes	Indicates the required document category.
DOC_SUBCATEGORY	VARCHAR2	30			Indicates the required document subcategory.
SUBMITTED_EVENT_FLAG	VARCHAR2	1		Yes	Indicates if an attachment is required referencing the document category

Name	Datatype	Length	Precision	Not-null	Comments
					when a permit is submitted.
ACCEPTED_EVENT_FLAG	VARCHAR2	1		Yes	Indicates if an attachment is required referencing the document category when a permit is accepted.
ISSUED_EVENT_FLAG	VARCHAR2	1		Yes	Indicates if an attachment is required referencing the document category when a permit is issued.
FINAL_INSPECTION_EVENT_FLAG	VARCHAR2	1		Yes	Indicates if an attachment is required referencing the document category when a final inspection is added.
COMPLETED_EVENT_FLAG	VARCHAR2	1		Yes	Indicates if an attachment is required referencing the document category when a permit is completed.
ADDED_FLAG	VARCHAR2	1		Yes	Indicates whether the required document was added manually.
UPDATED_FLAG	VARCHAR2	1		Yes	Indicates that the required document was updated manually.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates that the required document was removed as a required document.
LAST_ACTION	VARCHAR2	3			Indicates the last transactional action taken on the required document. Valid values: ADD, UPD, DEL (Add, Update, Delete).
ACTION_COMMENT	VARCHAR2	300			Used for comments given during a transaction.
DOC_UPLOADED_FLAG	VARCHAR2	1		Yes	Indicates whether an attachment was uploaded for this requirement.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates whether the record was migrated.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_REQUIRED_DOCUMENT	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_REQUIRED_DOCUMENT_FK1	Non Unique	FUSION_TS_TX_IDX"	LNP_RECORD_KEY
PSC_LNP_REQUIRED_DOCUMENT_U1	Unique	Default	REQUIRED_DOCUMENT_KEY
PSC_LNP_REQUIRED_DOCUMENT_U2	Unique	Default	REQUIRED_DOCUMENT_PUID

PSC_LNP_RE_LINK

This table contains relationship between Reference Entity and Permits

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: psc_lnp_re_link

Primary Key

Name	Columns
PSC_LNP_RE_LINK_PK	LNP_RE_LINK_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_RE_LINK_KEY	NUMBER			Yes	COLUMN1
LNP_RE_LINK_PUID	VARCHAR2	480		Yes	COLUMN1
MIGRATED_DATA_FLAG	VARCHAR2	3			COLUMN1
DELETED_FLAG	VARCHAR2	20			COLUMN1
LNP_RECORD_KEY	NUMBER			Yes	COLUMN1
RECORD_KEY	NUMBER			Yes	COLUMN1
LNP_RECORD_ID	VARCHAR2	50			COLUMN1
RE_RECORD_ID	VARCHAR2	50			COLUMN1
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_RE_LINK_U2	Unique	PSC_LNP_RE_LINK_U2	LNP_RE_LINK_KEY
PSC_LNP_RE_LINK_U3	Unique	PSC_LNP_RE_LINK_U3	LNP_RE_LINK_PUID
PS_LNP_RE_LINK_U1	Unique	PS_LNP_RE_LINK_PK	LNP_RECORD_KEY, RECORD_KEY

PSC_LNP_STATUS_HISTORY

This table contains permit status change history.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_STATUS_HISTORY_PK	STATUS_HISTORY_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
STATUS_HISTORY_KEY	NUMBER		18	Yes	This column is unique identifier for status histor..	
STATUS_HISTORY_PUID	VARCHAR2	480		Yes	This column is used to indicate the alternate key for CRM import.	
TRANSACTION_TYPE	VARCHAR2	10		Yes	Indicates the transaction type relating to the status change.	
TRANSACTION_KEY	VARCHAR2	100		Yes	Unique identifier for the subject code transaction.	
CHANGE_DATE	TIMESTAMP			Yes	Unique date-timestamp when the status change was made.	
TRANSACTION_ID	VARCHAR2	100			Indicates the meaningful identifier for the transaction.	
LNP_RECORD_KEY	NUMBER		18		Unique identifier for the related permit transaction.	
LNP_RECORD_ID	VARCHAR2	50			Indicates the meaningful permit transaction.	
RECORD_NUMBER	VARCHAR2	64			This column is used to indicate the permit puid. Used by CRM import	
RECORD_TYPE_CODE	VARCHAR2	20			Unique identifier for the permit type.	
ATTRIBUTE_CHANGED	VARCHAR2	30			Indicates the column name that is being changes.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
NEW_VALUE	VARCHAR2	100			Indicates the new value for the column being changed.	
REL_ATTRIBUTE_CHANGED	VARCHAR2	30			Indicates the related column name that is being changes.	
REL_NEW_VALUE	VARCHAR2	100			Indicates the new value for the related column being changed.	
REASON	VARCHAR2	1000			Indicates the reason for the status change.	
MIGRATED_DATA_FLAG	VARCHAR2	3		Yes	This column is used to indicate the status of CRM data migration.	
EVENT_CODE	VARCHAR2	30			Used to track system events that may not result in a status change.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_STATUS_HISTORY_PK	Unique	Default	STATUS_HISTORY_KEY
PSC_LNP_STATUS_HISTORY_U1	Unique	Default	TRANSACTION_TYPE, TRANSACTION_KEY, CHANGE_ DATE
PSC_LNP_STATUS_HISTORY_U2	Unique	Default	STATUS_HISTORY_PUID

PSC_LNP_SUBCATEGORY_B

This table contains license and permit subcategory definitions, which is used to further categorize records within a category.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_SUBCATEGORY_B_PK	AGENCY_ID, SUBCATEGORY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SUBCATEGORY	VARCHAR2	30		Yes	This column is used to indicate subcategory	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag	Active
USE_BUS_LICENSING	VARCHAR2	1			This column is used to indicate use bus licensing	Active
USE_POL_LICENSING	VARCHAR2	1			This column is used to indicate use pol licensing	Active
USE_PERMITTING	VARCHAR2	1			This column is used to indicate use permitting	Active
USE_PLANNING	VARCHAR2	1			This column is used to indicate use planning	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_lnp_subcategory_tl	psc_lnp_subcategory_b	AGENCY_ID, SUBCATEGORY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_SUBCATEGORY_B_PK	Unique	Default	AGENCY_ID, SUBCATEGORY	Active

PSC_LNP_SUBCATEGORY_TL

This table contains license and permit subcategory translation information.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_SUBCATEGORY_TL_PK	AGENCY_ID, SUBCATEGORY, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
SUBCATEGORY	VARCHAR2	30		Yes	This column is used to indicate subcategory	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_SUBCATEGORY_TL	psc_lnp_subcategory_b	AGENCY_ID, SUBCATEGORY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_SUBCATEGORY_TL_PK	Unique	Default	AGENCY_ID, SUBCATEGORY, LANGUAGE	Active

PSC_LNP_TRANSACTION_ASSIGNEES

This table contains a list of assignees for a transaction.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_TRANSACTION_ASSIG_PK	TRANS_ASSIGN_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TRANS_ASSIGN_KEY	NUMBER		18	Yes	Indicates the GUID for a related transaction.
TRANS_ASSIGN_PUID	VARCHAR2	480		Yes	Indicates the legacy system identifier during data migration.
LNP_RECORD_KEY	NUMBER		18	Yes	Indicates the transaction key for the main record.
PARENT_PUID	VARCHAR2	64		Yes	Indicates the value of RECORD_NUMBER from PSC_LNP_RECORD based on LNP_RECORD_KEY value.
ASSIGNEE_ID	NUMBER		18	Yes	Unique Id of the Agency Staff.
ASSIGNED_DATETIME	TIMESTAMP			Yes	The date and time of assignment. This allows to track history while also allowing multiple assignments.
LNP_RECORD_ID	VARCHAR2	50		Yes	Indicates the meaningful transaction.
ASSIGNEE_USERID	VARCHAR2	64		Yes	Indicates the user that is assigned to the transaction.
ASSIGNEE_TYPE	VARCHAR2	20		Yes	Indicates the role of the agency staff.

Name	Datatype	Length	Precision	Not-null	Comments
ASSIGNEE_NAME	VARCHAR2	240			Indicates the person name of the Assigned ID value.
ACTIVE	VARCHAR2	1			Indicates the currently active assignee.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates Historical data (H), Inflight data (I), Non migrated data (N).
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_TRANSACTION_ASSIGNEES	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_TRAN_ASSG_PK	Unique	Default	LNP_RECORD_KEY, ASSIGNEE_ID, ASSIGNED_DATETIME
PSC_LNP_TRAN_ASSG_U1	Unique	Default	TRANS_ASSIGN_KEY
PSC_LNP_TRAN_ASSG_U2	Unique	Default	TRANS_ASSIGN_PUID

PSC_LNP_TRANSACTION_PERIOD

This table contains renewal periods and the expiration dates for a transaction.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_LNP_TRANSACTION_PERIOD_PK	LNP_TRANS_PERIOD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_TRANS_PERIOD_KEY	NUMBER		18	Yes	Unique identifier for the renewal period for the transaction.
LNP_RECORD_ID	VARCHAR2	50		Yes	Meaningful identifier for the transaction.
LICENSE_PERIOD	VARCHAR2	100		Yes	The renewal period that applies to the transaction.
LNP_RECORD_KEY	NUMBER		18		Unique identifier for the transaction.

Name	Datatype	Length	Precision	Not-null	Comments
ISSUE_DATE	TIMESTAMP				The date the transaction was approved and issued.
EXPIRATION_DATE	TIMESTAMP				Indicates the date the transaction expires.
ABOUT_TO_EXPIRE_DATE	TIMESTAMP				Indicates when the transaction is about to expire.
EXPIRATION_GRACE_DATE	TIMESTAMP				The expiration date including a grace period for the transaction.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CLASSIFICATION	VARCHAR2	3		Yes	This column is used to indicate classification.
VERSION_TYPE	VARCHAR2	1			This column is used to indicate version type.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_LNP_TRANSACTION_PERIOD_U1	Unique	Default	LNP_TRANS_PERIOD_KEY

PSC_LNP_WORKFLOW_COMMENT

This table contains license and permit workflow comments.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_WORKFLOW_COMMENT_PK	COMMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COMMENT_KEY	NUMBER		18	Yes	This column is used to indicate comment key	Active
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id	Active
WF_TASK_ID	NUMBER			Yes	This column is used to indicate wf task id	Active
REC_COMMENT	VARCHAR2	1000		Yes	This column is used to indicate rec comment	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_WORKFLOW_COMMENT	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_WORKFLOW_COMMENT_FK1	Non Unique	Default	LNP_RECORD_KEY	Active
PSC_LNP_WORKFLOW_COMMENT_PK	Unique	Default	COMMENT_KEY	Active

PSC_LNP_WORKFLOW_XREF

This table contains license and permit workflow cross reference information, which is used to link a workflow process instance to a record id.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_LNP_WORKFLOW_XREF_PK	LNP_RECORD_KEY, WF_PROCESS_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key	Active
WF_PROCESS_ID	NUMBER			Yes	This column is used to indicate wf process id	Active
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id	Active
WF_SPACE	VARCHAR2	50			Identifies the unique space	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					identifier for the workflow process.	
WF_SPACE_NAME	VARCHAR2	1000			Identifies the name of the space for the workflow process.	
WF_PROJECT	VARCHAR2	500			Identifies the project name for the workflow process.	
WF_PROC_VERSION	VARCHAR2	50			Identifies the version for the workflow process.	
WF_PROC_NAME	VARCHAR2	1000			Identifies the process name for the workflow process.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_LNP_WORKFLOW_XREF	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_LNP_WORKFLOW_XREF_N1	Non Unique	Default	AGENCY_ID, WF_PROC_NAME	
PSC_LNP_WORKFLOW_XREF_PK	Unique	Default	LNP_RECORD_KEY, WF_PROCESS_ID	Active
PSC_LNP_WORKFLOW_XREF_X1	Non Unique	Default	WF_PROCESS_ID	

PSC_PZ_GLOBAL_CUSTOM

This table contains license and permit main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PZ_GLOBAL_CUSTOM_PK	LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate pz record key	Active
LNP_RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate pz record id	Active
PZ_GLOBAL_CUSTOM_PUID	VARCHAR2	480		Yes	Indicates unique identifier of the PZ Global Custom transaction record in the legacy system.	
RECORD_NUMBER	VARCHAR2	64			Indicates parent PUID.	
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER001	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER002	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER003	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER004	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER005	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER006	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER007	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER008	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER009	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER010	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER011	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER012	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER013	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER014	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER015	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER016	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER017	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER018	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER019	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER020	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER021	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER022	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER023	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER024	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER025	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER026	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER027	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER028	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER029	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER030	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER031	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER032	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER033	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER034	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER035	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER036	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER037	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER038	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER039	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER040	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER041	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER042	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER043	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER044	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER045	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER046	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER047	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER048	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER049	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER050	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER051	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER052	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER053	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER054	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER055	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER056	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER057	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER058	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER059	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER060	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER061	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER062	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER063	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER064	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER065	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER066	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER067	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER068	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER069	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER070	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER071	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER072	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER073	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER074	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER075	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER076	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER077	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER078	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER079	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER080	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER081	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER082	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER083	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER084	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER085	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER086	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER087	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER088	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER089	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER090	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER091	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER092	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER093	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER094	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER095	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER096	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER097	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER098	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER099	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER100	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER101	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER102	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER103	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER104	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER105	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER106	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER107	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER108	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER109	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER110	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER111	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER112	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER113	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER114	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER115	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER116	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER117	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER118	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER119	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER120	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER121	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER122	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER123	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER124	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER125	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER126	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER127	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER128	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER129	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER130	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER131	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER132	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER133	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER134	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER135	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER136	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER137	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER138	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER139	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER140	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER141	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER142	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER143	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER144	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER145	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER146	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER147	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER148	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER149	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER150	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER151	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER152	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER153	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER154	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER155	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER156	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER157	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER158	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER159	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER160	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER161	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER162	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER163	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER164	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER165	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER166	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER167	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER168	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER169	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER170	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER171	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER172	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER173	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER174	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER175	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER176	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER177	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER178	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER179	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER180	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER181	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER182	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER183	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER184	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER185	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER186	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER187	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER188	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER189	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER190	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER191	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER192	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER193	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER194	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER195	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER196	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER197	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER198	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER199	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER200	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP004	TIMESTAMP				This column is used as	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ CLOB001	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB002	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB003	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB004	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB005	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB006	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB007	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB008	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB009	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB010	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB011	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB012	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB013	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB014	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB015	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB016	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB017	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB018	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB019	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB020	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB021	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB022	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB023	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB024	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB025	CLOB				This column is used as CLOB Extension Columns	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_GLOBAL_CUSTOM	psc_lnp_record	LNP_RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_PZ_GLOBAL_ CUSTOM_PK	Unique	Default	LNP_RECORD_KEY	Active
PZ_GLOBAL_CUSTOM_U1	Unique	Default	PZ_GLOBAL_CUSTOM_ PUID	

PSC_PZ_GLOBAL_CUSTOM_

This table contains license and permit main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PZ_GLOBAL_CUSTOM_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate pz record key	Active
LNP_RECORD_ID	VARCHAR2	50			This column is used to indicate pz record id	Active
PZ_GLOBAL_CUSTOM_PUID	VARCHAR2	480			Indicates unique identifier of the PZ Global Custom transaction record in the legacy system.	
RECORD_NUMBER	VARCHAR2	64			Indicates parent PUID.	
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_ BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_ DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_ LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
EXTN_ ATTRIBUTE_ CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER001	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER002	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER003	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER004	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER005	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER006	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER007	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER008	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER009	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER010	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER011	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER012	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER013	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER014	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER015	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER016	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER017	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER018	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER019	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER020	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER021	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER022	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER023	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER024	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER025	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER026	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER027	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER028	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER029	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER030	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER031	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER032	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER033	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER034	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER035	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER036	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER037	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER038	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER039	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER040	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER041	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER042	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER043	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER044	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER045	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER046	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER047	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER048	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER049	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER050	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER051	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER052	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER053	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER054	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER055	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER056	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER057	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER058	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER059	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER060	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER061	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER062	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER063	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER064	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER065	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER066	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER067	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER068	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER069	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER070	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER071	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER072	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER073	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER074	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER075	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER076	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER077	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER078	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER079	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER080	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER081	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER082	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER083	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER084	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER085	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER086	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER087	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER088	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER089	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER090	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER091	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER092	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER093	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER094	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER095	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER096	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER097	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER098	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER099	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER100	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER101	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER102	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER103	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER104	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER105	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER106	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER107	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER108	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER109	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER110	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER111	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER112	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER113	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER114	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER115	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER116	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER117	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER118	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER119	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER120	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER121	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER122	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER123	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER124	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER125	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER126	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER127	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER128	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER129	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER130	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER131	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER132	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER133	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER134	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER135	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER136	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER137	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER138	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER139	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER140	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER141	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER142	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER143	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER144	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER145	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER146	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER147	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER148	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER149	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER150	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER151	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER152	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER153	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER154	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER155	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER156	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER157	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER158	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER159	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER160	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER161	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER162	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER163	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER164	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER165	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER166	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER167	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER168	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER169	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER170	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER171	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER172	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER173	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER174	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER175	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER176	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER177	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER178	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER179	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER180	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER181	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER182	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER183	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER184	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER185	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER186	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER187	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER188	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER189	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER190	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER191	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER192	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER193	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER194	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER195	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER196	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER197	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER198	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER199	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER200	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP004	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ CLOB001	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB002	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB003	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB004	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB005	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB006	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB007	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB008	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB009	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB010	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB011	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB012	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB013	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB014	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB015	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB016	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB017	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB018	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB019	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB020	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB021	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB022	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB023	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB024	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB025	CLOB				This column is used as CLOB Extension Columns	
AUDIT_ACTION_ TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.	
AUDIT_CHANGE_ BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.	
AUDIT_ IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_PZ_GLOBAL_CUSTOMN1_	Non Unique	Default	LNP_RECORD_KEY, LAST_UPDATE_DATE	
PSC_PZ_GLOBAL_CUSTOM_PK_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, LNP_RECORD_KEY	Active
PZ_GLOBAL_CUSTOM_U1_	Unique	Default	LAST_UPDATE_DATE, LAST_UPDATED_BY, PZ_GLOBAL_CUSTOM_PUID	

Views

PSC_COM_DOC_CATEGORY_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
AGENCY_ID
DOC_CATEGORY
ENABLED_FLAG
CATEGORY
DESCRIPTION
SUBMITTED_EVENT_FLAG
ISSUED_EVENT_FLAG
ACCEPTED_EVENT_FLAG
FINAL_INSPECTION_EVENT_FLAG
COMPLETED_EVENT_FLAG

Name
USER_ASSISTANCE_TEXT
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
SELECT B.AGENCY_ID, B.DOC_CATEGORY, B.ENABLED_FLAG, L.CATEGORY, L.DESCRPTION, B.SUBMITTED_EVENT_FLAG, B.ISSUED_EVENT_FLAG, B.ACCEPTED_EVENT_FLAG, B.FINAL_INSPECTION_EVENT_FLAG, B.COMPLETED_EVENT_FLAG, L.USER_ASSISTANCE_TEXT, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER FROM PSC_COM_DOC_CATEGORY_B B, PSC_COM_DOC_CATEGORY_TL L

SQL_Statement
WHERE B.AGENCY_ID = L.AGENCY_ID AND B.DOC_CATEGORY = L.DOC_CATEGORY AND L.LANGUAGE = USERENV('LANG')

PSC_COM_DOC_SUBCATEGORY_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
AGENCY_ID
DOC_CATEGORY
DOC_SUBCATEGORY
ENABLED_FLAG
SUBCATEGORY
DESCRIPTION
SUBMITTED_EVENT_FLAG
ISSUED_EVENT_FLAG
ACCEPTED_EVENT_FLAG
FINAL_INSPECTION_EVENT_FLAG
COMPLETED_EVENT_FLAG
USER_ASSISTANCE_TEXT
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Name
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>SELECT B.AGENCY_ID, B.DOC_CATEGORY, B.DOC_SUBCATEGORY, B.ENABLED_FLAG, L.SUBCATEGORY, L.DESCRPTION, B.SUBMITTED_EVENT_FLAG, B.ISSUED_EVENT_FLAG, B.ACCEPTED_EVENT_FLAG, B.FINAL_INSPECTION_EVENT_FLAG, B.COMPLETED_EVENT_FLAG, L.USER_ASSISTANCE_TEXT, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER FROM PSC_COM_DOC_SUBCATEGORY_B B, PSC_COM_DOC_SUBCATEGORY_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.DOC_CATEGORY = L.DOC_CATEGORY AND B.DOC_SUBCATEGORY = L.DOC_SUBCATEGORY AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_TE_ENTRY_V

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
TE_ENTRY_KEY
TRANSACTION_SOURCE
TRANSACTION_TYPE_CODE
PERSON_ID
RECORDED_HOURS
RECORDED_MINUTES
RECORDED_DATE
COMMENTS
BILLABLE_FLAG
AGENCY_ID
TRANSACTION_KEY
FEE_CALC_STATUS
TRANSACTION_TYPE_KEY
TIMECLASIFICATION

Query

SQL_Statement
SELECT DISTINCT A.TE_ENTRY_KEY, A.TRANSACTION_SOURCE,

SQL_Statement

```
A.TRANSACTION_TYPE_CODE,
A.PERSON_ID,
A.RECORDED_HOURS,
A.RECORDED_MINUTES,
A.RECORDED_DATE,
A.COMMENTS,
A.BILLABLE_FLAG,A.AGENCY_ID,A.TRANSACTION_KEY,
A.FEE_CALC_STATUS,A.TRANSACTION_TYPE_KEY,
( CASE WHEN E.BILLABLE_FLAG = 'Y' THEN
CASE WHEN (B.FEE_RECORD_KEY IS NOT NULL AND (B.FEE_RECORD_KEY = C.FEE_RECORD_KEY OR B.FEE_RECORD_KEY = D.FEE_RECORD_
KEY)) THEN 'Billable_Assessed'
ELSE 'Billable_unassessed' END
ELSE 'Unassessed'
END
) AS TIMECLASIFICATION
FROM
PSC_COM_TE_ENTRY A,
PSC_COM_TE_ENTRY_FEE B,
PSC_LNP_FEE_RECORD C ,
PSC_CE_FEE_RECORD D,
PSC_COM_TE_TXN_TYPE E
WHERE
A.TE_ENTRY_KEY = B.TE_ENTRY_KEY (+)
AND B.FEE_RECORD_KEY = C.FEE_RECORD_KEY (+)
AND B.FEE_RECORD_KEY = D.FEE_RECORD_KEY (+)
AND A.TRANSACTION_TYPE_KEY = E.TRANSACTION_TYPE_KEY (+)
```

PSC_INS_ASSESSMENT_DTL_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
ASSESSMENT_TYPE
ASSESSMENT_CODE
SYSTEM_RESULT
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.ASSESSMENT_TYPE, B.ASSESSMENT_CODE, B.SYSTEM_RESULT, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_INS_ASSESSMENT_DTL_B B,PSC_INS_ASSESSMENT_DTL_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.ASSESSMENT_TYPE = L.ASSESSMENT_TYPE AND B.ASSESSMENT_CODE = L.ASSESSMENT_CODE AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_INS_ASSESSMENT_TYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
ASSESSMENT_TYPE
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.ASSESSMENT_TYPE, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_INS_ASSESSMENT_TYPE_B B,PSC_INS_ASSESSMENT_TYPE_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.ASSESSMENT_TYPE = L.ASSESSMENT_TYPE AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_INS_CHECKLIST_GRP_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
CHECKLIST_GROUP
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.CHECKLIST_GROUP, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_INS_CHECKLIST_GRP_B B,PSC_INS_CHECKLIST_GRP_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.CHECKLIST_GROUP = L.CHECKLIST_GROUP AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_INS_CHECKLIST_ITEM_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
CHECKLIST_ID

Name

CHECKLIST_ITEM_ID
REQUIRED_FLAG
SCORE
MAJOR_VIOLATION_FLAG
CATEGORY_CODE
SUBCATEGORY_CODE
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement

```
select B.CHECKLIST_ID, B.CHECKLIST_ITEM_ID, B.REQUIRED_FLAG, B.SCORE, B.MAJOR_VIOLATION_FLAG, B.CATEGORY_CODE, B.SUBCATEGORY_CODE, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER  
  
from PSC_INS_CHECKLIST_ITEM_B B,PSC_INS_CHECKLIST_ITEM_TL L  
  
where B.AGENCY_ID = L.AGENCY_ID AND B.CHECKLIST_ID = L.CHECKLIST_ID AND B.CHECKLIST_ITEM_ID = L.CHECKLIST_ITEM_ID AND L.LANGUAGE = USERENV('LANG')
```

PSC_INS_CHECKLIST_SUBCAT_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
CATEGORY_CODE
SUBCATEGORY_CODE
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.CATEGORY_CODE, B.SUBCATEGORY_CODE, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_INS_CHECKLIST_SUBCAT_B B,PSC_INS_CHECKLIST_SUBCAT_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.CATEGORY_CODE = L.CATEGORY_CODE AND B.SUBCATEGORY_CODE = L.SUBCATEGORY_CODE AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_INS_CHECKLIST_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
CHECKLIST_ID
ENABLED_FLAG
MAX_SCORE
MIN_PASSING_SCORE
ASSESSMENT_TYPE
SCORING_METHOD
COMMON_COMMENT
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
REQUIRED_FLAG
SCORE
MAJOR_VIOLATION_FLAG

Query

SQL_Statement
<pre>select B.CHECKLIST_ID, B.ENABLED_FLAG, B.MAX_SCORE, B.MIN_PASSING_SCORE, B.ASSESSMENT_TYPE, B.SCORING_METHOD, B.COMMON_COMMENT, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER,B.REQUIRED_FLAG,B.SCORE,B.MAJOR_VIOLATION_FLAG from PSC_INS_CHECKLIST_B B,PSC_INS_CHECKLIST_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.CHECKLIST_ID = L.CHECKLIST_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_INS_CHKLIST_CATEGORY_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
CATEGORY_CODE
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.CATEGORY_CODE, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_INS_CHKLIST_CATEGORY_B B,PSC_INS_CHKLIST_CATEGORY_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.CATEGORY_CODE = L.CATEGORY_CODE AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_INS_INSPECTION_CAL_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
CALENDAR_ID
AGENCY_ID
INSPECTION_TYPE
DISTRICT_ID
VALID_FROM_DATE
VALID_TO_DATE
TIME_FROM
TIME_TO
RECURRENCE
BETW_RECUR_NUM
SUN_FLAG
MON_FLAG
TUE_FLAG
WED_FLAG
THU_FLAG
FRI_FLAG
SAT_FLAG
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.CALENDAR_ID, B.AGENCY_ID, B.INSPECTION_TYPE, B.DISTRICT_ID, B.VALID_FROM_DATE, B.VALID_TO_DATE, B.TIME_FROM, B.TIME_TO, B.RECURRENCE, B.BETW_RECUR_NUM, B.SUN_FLAG, B.MON_FLAG, B.TUE_FLAG, B.WED_FLAG, B.THU_FLAG, B.FRI_FLAG, B.SAT_FLAG, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_INS_INSPECTION_CAL_B B,PSC_INS_INSPECTION_CAL_TL L where B.CALENDAR_ID = L.CALENDAR_ID AND B.AGENCY_ID = L.AGENCY_ID AND B.INSPECTION_TYPE = L.INSPECTION_TYPE AND B.DISTRICT_ID = L.DISTRICT_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_INS_INSPECTION_GROUP_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
INSPECTION_GROUP
ENABLED_FLAG
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.INSPECTION_GROUP, B.ENABLED_FLAG, B.AGENCY_ID, L.DESRIPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_INS_INSPECTION_GROUP_B B,PSC_INS_INSPECTION_GROUP_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.INSPECTION_GROUP = L.INSPECTION_GROUP AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_INS_INSPECTION_TYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
INSPECTION_TYPE
ENABLED_FLAG
BILLABLE_FLAG
BILL_TYPE
ESTIMATED_DURATION_HRS
SCHEDULING_METHOD
SCORING_METHOD
MAX_SCORE
ASSESSMENT_TYPE
PASSING_RULE
CHECKLIST_GROUP
CHECKLIST_ID
RATING_METHOD
AUTONUMBER_RULE_ID

Name
HIDE_INSPECTOR_COMMENT
SCHEDULE_CUTOFF_TIME
OPA_POLICY_NAME
OPA_POLICY_VERSION
DISTRICT_TYPE
CHG_SCHEDULE_POLICY_HRS
OWNER_SIGNATURE_OPT
CONTRACTOR_SIGNATURE_OPT
INSPECTOR_SIGNATURE_OPT
AGENCY_ID
HIDE_ASSESS_FEE_FLAG
HIDE_FROM_USER_FLAG
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
SELECT B.INSPECTION_TYPE, B.ENABLED_FLAG, B.BILLABLE_FLAG, B.BILL_TYPE, B.ESTIMATED_DURATION_HRS, B.SCHEDULING_METHOD, B.SCORING_METHOD,

SQL_Statement

```

B.MAX_SCORE,
B.ASSESSMENT_TYPE,
B.PASSING_RULE,
B.CHECKLIST_GROUP,
B.CHECKLIST_ID,
B.RATING_METHOD,
B.AUTONUMBER_RULE_ID,
B.HIDE_INSPECTOR_COMMENT,
B.SCHEDULE_CUTOFF_TIME,
B.OPA_POLICY_NAME,
B.OPA_POLICY_VERSION,
B.DISTRICT_TYPE,
B.CHG_SCHEDULE_POLICY_HRS,
B.OWNER_SIGNATURE_OPT,
B.CONTRACTOR_SIGNATURE_OPT,
B.INSPECTOR_SIGNATURE_OPT,
B.AGENCY_ID,
B.HIDE_ASSESS_FEE_FLAG,
B.HIDE_FROM_USER_FLAG,
L.DESCRPTION,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.OBJECT_VERSION_NUMBER
FROM
PSC_INS_INSPECTION_TYPE_B B,
PSC_INS_INSPECTION_TYPE_TL L
WHERE
B.AGENCY_ID = L.AGENCY_ID AND B.INSPECTION_TYPE = L.INSPECTION_TYPE AND L.LANGUAGE = USERENV('LANG')

```

PSC_INS_INSPECT_STATUS_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
SYSTEM_STATUS
INSPECTION_STATUS
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
SELECT B.SYSTEM_STATUS, B.INSPECTION_STATUS, B.AGENCY_ID, L.DESCRPTION,

SQL_Statement
B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_INS_INSPECT_STATUS_B B, PSC_INS_INSPECT_STATUS_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.SYSTEM_STATUS = L.SYSTEM_STATUS AND L.LANGUAGE = USERENV('LANG')

PSC_INS_PASSING_RULE_DTL_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
PASSING_RULE
SEQ_KEY
MIN_SCORE
MAX_SCORE
NUM_MAJOR_VIOLATIONS
PASSING_FLAG
AGENCY_ID

Name
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.PASSING_RULE, B.SEQ_KEY, B.MIN_SCORE, B.MAX_SCORE, B.NUM_MAJOR_VIOLATIONS, B.PASSING_FLAG, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_ NUMBER from PSC_INS_PASSING_RULE_DTL_B B,PSC_INS_PASSING_RULE_DTL_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.PASSING_RULE = L.PASSING_RULE AND B.SEQ_KEY = L.SEQ_KEY AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_INS_PASSING_RULE_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
PASSING_RULE
AGENCY_ID
DESCRIPTION
CREATED_BY

Name

CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement

```
select B.PASSING_RULE, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE,  
B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER  
  
from PSC_INS_PASSING_RULE_B B,PSC_INS_PASSING_RULE_TL L  
  
where B.AGENCY_ID = L.AGENCY_ID AND B.PASSING_RULE = L.PASSING_RULE AND L.LANGUAGE = USERENV('LANG')
```

PSC_INS_RATING_METHOD_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name

RATING_METHOD
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE

Name
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.RATING_METHOD, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_INS_RATING_METHOD_B B,PSC_INS_RATING_METHOD_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.RATING_METHOD = L.RATING_METHOD AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_LNP_AGENCY_OPT_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
AGENCY_ID
OFFERING_ID
TEXT_LABEL
SHORT_DESCRIPTION
LONG_DESCRIPTION
OPA_POLICY_ID
CONTENT_URL
PENDING_INSPECTIONS
AUTO_PENDING_INSPECTIONS
IVR

Name
ALLOW_HIDE_BUS_INFO_FLAG
CASCADING_CYCLE_DUE_DATE
DEFAULT_PLAN_REVIEW_NAME
ELECTRONIC_PLAN_REVIEW
REQUIRE_COMMENTS_PLAN_REVIEW
REQUIRE_COMMENTS_INSPECTION
PR_PROTECT_DOC_OPTION
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
ALLOW_VIEW_BUS_LIC_CERT_FLAG
REPORT_CONTROL_ID
ISSUE_REISSUE_DATES_OPT
BL_MULTI_APP_FLAG
BL_MULTI_APP_TYPE
LNP_REQUEST_ENTRY_METHOD
LNP_READY_ENTRY_METHOD
BL_REQUEST_ENTRY_METHOD
BL_READY_ENTRY_METHOD
INS_TIME_ENTRY_REQUEST
INS_TIME_ENTRY_READY
INS_TIME_ENTRY_SCHEDULE
INS_ASSIGNMENT_METHOD_REQUEST
INS_ASSIGNMENT_METHOD_READY
INS_ASSIGNMENT_METHOD_SCHEDULE
INS_ARRIVAL_DISPLAY_REQUEST
INS_ARRIVAL_DISPLAY_READY
INS_ARRIVAL_DISPLAY_SCHEDULE

Name
SCHED_TIME_DISPLAY_CUTOFF
SCHED_TIME_BEFORE_DESCR
SCHED_TIME_AFTER_DESCR
PMT_INS_PUBLIC_CANCEL_OPT
BL_INS_PUBLIC_CANCEL_OPT
PMT_INS_ENABLE_POSTPONE_FLAG
BL_INS_ENABLE_POSTPONE_FLAG
PMT_APPLY_INSTRUCTIONS
PZ_APPLY_INSTRUCTIONS
BL_APPLY_INSTRUCTIONS
BL_BE_DOC_GROUP_ID
BL_LOC_DOC_GROUP_ID
BL_OWN_DOC_GROUP_ID
PZ_DISPLAY_PLANNER_CONTACT
PZ_GENERAL_PLANNER_EMAIL
BL_DISPLAY_SPECIALIST_CONTACT
BL_GENERAL_SPECIALIST_EMAIL
PZ_ALLOW_APPEAL_FOR_SELF_FLAG
COPY_ASSIGNED_FLAG
CONFIDENTIAL_ATTACH_FLAG
ENABLE_CONSOL_EXP_COMM_FLAG
INS_SCHED_DATE_CUTOFF_DAYS

Query

SQL_Statement
SELECT B.AGENCY_ID, B.OFFERING_ID, L.TEXT_LABEL, L.SHORT_DESCRIPTION, L.LONG_DESCRIPTION, B.OPA_POLICY_ID,

SQL_Statement

B.CONTENT_URL,
 B.PENDING_INSPECTIONS,
 B.AUTO_PENDING_INSPECTIONS,
 B.IVR,
 B.ALLOW_HIDE_BUS_INFO_FLAG,
 B.CASCADING_CYCLE_DUE_DATE,
 B.DEFAULT_PLAN_REVIEW_NAME,
 B.ELECTRONIC_PLAN_REVIEW,
 B.REQUIRE_COMMENTS_PLAN_REVIEW,
 B.REQUIRE_COMMENTS_INSPECTION,
 B.PR_PROTECT_DOC_OPTION,
 B.OBJECT_VERSION_NUMBER,
 B.CREATED_BY,
 B.CREATION_DATE,
 B.LAST_UPDATED_BY,
 B.LAST_UPDATE_DATE,
 B.LAST_UPDATE_LOGIN,
 B.ALLOW_VIEW_BUS_LIC_CERT_FLAG,
 B.REPORT_CONTROL_ID,
 B.ISSUE_REISSUE_DATES_OPT,
 B.BL_MULTI_APP_FLAG,
 B.BL_MULTI_APP_TYPE,
 B.LNP_REQUEST_ENTRY_METHOD,
 B.LNP_READY_ENTRY_METHOD,
 B.BL_REQUEST_ENTRY_METHOD,
 B.BL_READY_ENTRY_METHOD,
 B.INS_TIME_ENTRY_REQUEST,
 B.INS_TIME_ENTRY_READY,
 B.INS_TIME_ENTRY_SCHEDULE,
 B.INS_ASSIGNMENT_METHOD_REQUEST,
 B.INS_ASSIGNMENT_METHOD_READY,

SQL_Statement

```
B.INS_ASSIGNMENT_METHOD_SCHEDULE,
B.INS_ARRIVAL_DISPLAY_REQUEST,
B.INS_ARRIVAL_DISPLAY_READY,
B.INS_ARRIVAL_DISPLAY_SCHEDULE,
B.SCHED_TIME_DISPLAY_CUTOFF,
L.SCHED_TIME_BEFORE_DESCR,
L.SCHED_TIME_AFTER_DESCR,
B.PMT_INS_PUBLIC_CANCEL_OPT,
B.BL_INS_PUBLIC_CANCEL_OPT,
B.PMT_INS_ENABLE_POSTPONE_FLAG,
B.BL_INS_ENABLE_POSTPONE_FLAG,
B.PMT_APPLY_INSTRUCTIONS,
B.PZ_APPLY_INSTRUCTIONS,
B.BL_APPLY_INSTRUCTIONS,
B.BL_BE_DOC_GROUP_ID,
B.BL_LOC_DOC_GROUP_ID,
B.BL_OWN_DOC_GROUP_ID,
B.PZ_DISPLAY_PLANNER_CONTACT,
B.PZ_GENERAL_PLANNER_EMAIL,
B.BL_DISPLAY_SPECIALIST_CONTACT,
B.BL_GENERAL_SPECIALIST_EMAIL,
B.PZ_ALLOW_APPEAL_FOR_SELF_FLAG,
B.COPY_ASSIGNED_FLAG,
B.CONFIDENTIAL_ATTACH_FLAG,
B.ENABLE_CONSOL_EXP_COMM_FLAG,
B.INS_SCHED_DATE_CUTOFF_DAYS
FROM PSC_LNP_AGENCY_OPT_B B, PSC_LNP_AGENCY_OPT_TL L
WHERE B.AGENCY_ID = L.AGENCY_ID
AND B.OFFERING_ID = L.OFFERING_ID
AND L.LANGUAGE = USERENV('LANG')
```

PSC_LNP_APPL_GROUP_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
APPL_GROUP
ENABLED_FLAG
USE_BUS_LICENSING
USE_POL_LICENSING
USE_PERMITTING
USE_PLANNING
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.APPL_GROUP, B.ENABLED_FLAG, B.USE_BUS_LICENSING, B.USE_POL_LICENSING, B.USE_PERMITTING, B.USE_PLANNING, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_ NUMBER from PSC_LNP_APPL_GROUP_B B,PSC_LNP_APPL_GROUP_TL L</pre>

SQL_Statement
where B.AGENCY_ID = L.AGENCY_ID AND B.APPL_GROUP = L.APPL_GROUP AND L.LANGUAGE = USERENV('LANG')

PSC_LNP_CATEGORY_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
CATEGORY
ENABLED_FLAG
USE_BUS_LICENSING
USE_POL_LICENSING
USE_PERMITTING
USE_PLANNING
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.CATEGORY, B.ENABLED_FLAG, B.USE_BUS_LICENSING, B.USE_POL_LICENSING, B.USE_PERMITTING, B.USE_PLANNING, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_ NUMBER from PSC_LNP_CATEGORY_B B,PSC_LNP_CATEGORY_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.CATEGORY = L.CATEGORY AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_LNP_DISPLAY_GROUP_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
DISPLAY_GROUP
ENABLED_FLAG
USE_BUS_LICENSING
USE_POL_LICENSING
USE_PERMITTING
USE_PLANNING
AGENCY_ID
DESCRIPTION
LONG_DESCRIPTION
URL
DISPLAY_GROUP_SEQ
CREATED_BY
CREATION_DATE

Name

LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement

```
select
B.DISPLAY_GROUP
, B.ENABLED_FLAG
, B.USE_BUS_LICENSING
, B.USE_POL_LICENSING
, B.USE_PERMITTING
, B.USE_PLANNING
, B.AGENCY_ID
, L.DESCRPTION
, L.LONG_DESCRIPTION
, B.URL
, B.DISPLAY_GROUP_SEQ
, B.CREATED_BY
, B.CREATION_DATE
, B.LAST_UPDATED_BY
, B.LAST_UPDATE_DATE
, B.LAST_UPDATE_LOGIN
, B.OBJECT_VERSION_NUMBER
from PSC_LNP_DISPLAY_GROUP_B B,PSC_LNP_DISPLAY_GROUP_TL L
where B.AGENCY_ID = L.AGENCY_ID AND B.DISPLAY_GROUP = L.DISPLAY_GROUP AND L.LANGUAGE = USERENV('LANG')
```

PSC_LNP_FEE_ACCT_EVENT_V

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
TRANSACTION_ID
TRANSACTION_NUMBER
AGENCY_ID
FEE_ITEM_ID
TRANSACTION_TYPE
TRANSACTION_DATE
TRANSACTION_AMOUNT
CURRENCY_CODE

Query

SQL_Statement
<pre>SELECT FR.FEE_RECORD_KEY TRANSACTION_ID, R.LNP_RECORD_ID TRANSACTION_NUMBER, FR.AGENCY_ID AGENCY_ID, FR.FEE_ITEM_ID FEE_ITEM_ID, CAST(RT.RECORD_TYPE_CODE AS VARCHAR2(200)) TRANSACTION_TYPE, H.PAYMENT_DATE TRANSACTION_DATE, FR.FEE_AMOUNT TRANSACTION_AMOUNT, FR.CURRENCY_CODE CURRENCY_CODE</pre>

SQL_Statement

```

FROM
PSC_LNP_FEE_RECORD FR,
PSC_LNP_RECORD R,
PSC_LNP_RECORD_TYPE_B RT,
PSC_BNP_PAYMENT_HIST_LIN L,
PSC_BNP_PAYMENT_HIST_HDR H
WHERE
FR.LNP_RECORD_KEY = R.LNP_RECORD_KEY AND R.ATTRIBUTE_CATEGORY = RT.RECORD_TYPE_ID AND TO_CHAR(FR.FEE_RECORD_
KEY)=L.ITEM_NAME AND L.PAYMENT_HISTORY_KEY=H.PAYMENT_HISTORY_KEY
UNION
SELECT
FR.FEE_RECORD_KEY TRANSACTION_ID,
R.LNP_RECORD_ID TRANSACTION_NUMBER,
FR.AGENCY_ID AGENCY_ID,
FR.FEE_ITEM_ID FEE_ITEM_ID,
CAST(RT.RECORD_TYPE_CODE AS VARCHAR2(200) ) TRANSACTION_TYPE,
H.REFUND_DATE TRANSACTION_DATE,
FR.FEE_AMOUNT TRANSACTION_AMOUNT,
FR.CURRENCY_CODE CURRENCY_CODE
FROM
PSC_LNP_FEE_RECORD FR,
PSC_LNP_RECORD R,
PSC_LNP_RECORD_TYPE_B RT,
PSC_BNP_REFUND_HIST_LIN L,
PSC_BNP_REFUND_HIST_HDR H
WHERE
FR.LNP_RECORD_KEY = R.LNP_RECORD_KEY AND R.ATTRIBUTE_CATEGORY = RT.RECORD_TYPE_ID AND TO_CHAR(FR.FEE_RECORD_
KEY)=L.ITEM_NAME AND L.REFUND_HISTORY_KEY=H.REFUND_HISTORY_KEY

```

PSC_LNP_FEE_SCHEDULE_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
FEE_SCHEDULE_ID
EFFECTIVE_START_DATE
EFFECTIVE_END_DATE
DFT_FEE_ITEM_ID
REFUND_FEE_ITEM_ID
AGENCY_ID
DESCRIPTION
ADJ_FEE_ITEM_ID
DISCOUNT_FEE_ITEM_ID
CREDIT_FEE_ITEM_ID
DISPUTED_FEE_ITEM_ID
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
SELECT B.FEE_SCHEDULE_ID, B.EFFECTIVE_START_DATE, B.EFFECTIVE_END_DATE, B.DFT_FEE_ITEM_ID,

SQL_Statement
<pre>B.REFUND_FEE_ITEM_ID, B.AGENCY_ID, L.DESCRPTION, B.ADJ_FEE_ITEM_ID, B.DISCOUNT_FEE_ITEM_ID, B.CREDIT_FEE_ITEM_ID, B.DISPUTED_FEE_ITEM_ID, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER FROM PSC_LNP_FEE_SCHEDULE_B B,PSC_LNP_FEE_SCHEDULE_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.FEE_SCHEDULE_ID = L.FEE_SCHEDULE_ID AND B.EFFECTIVE_START_DATE = L.EFFECTIVE_START_DATE AND B.EFFECTIVE_END_DATE = L.EFFECTIVE_END_DATE AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_LNP_PR_DECISION_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
AGENCY_ID

Name

SYSTEM_STATUS
DECISION_STATUS
DESCRIPTION
ENABLED_FLAG
DESCRIPTION_PZ
ENABLED_PZ_FLAG
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement

```
SELECT  
B.AGENCY_ID,  
B.SYSTEM_STATUS,  
L.DECISION_STATUS,  
L.DESCRPTION,  
B.ENABLED_FLAG,  
L.DESCRPTION_PZ,  
B.ENABLED_PZ_FLAG,  
B.OBJECT_VERSION_NUMBER,  
B.LAST_UPDATED_BY,  
B.LAST_UPDATE_DATE,  
B.LAST_UPDATE_LOGIN,  
B.CREATED_BY,
```

SQL_Statement
B.CREATION_DATE, B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_LNP_PR_DECISION_B B, PSC_LNP_PR_DECISION_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.SYSTEM_STATUS = L.SYSTEM_STATUS AND L.LANGUAGE = USERENV('LANG')

PSC_LNP_PR_STATUS_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
AGENCY_ID
SYSTEM_STATUS
REVIEW_STATUS
DESCRIPTION
ENABLED_FLAG
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE
SEED_DATA_LOCK
DELETED_FLAG

Name

Query

SQL_Statement
<pre>SELECT B.AGENCY_ID, B.SYSTEM_STATUS, L.REVIEW_STATUS, L.DESCRPTION, B.ENABLED_FLAG, B.OBJECT_VERSION_NUMBER, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.CREATED_BY, B.CREATION_DATE, B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_LNP_PR_STATUS_B B, PSC_LNP_PR_STATUS_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.SYSTEM_STATUS = L.SYSTEM_STATUS AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_LNP_RECORD_STATUS_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
RECORD_STATUS
CLASSIFICATION
ENABLED_FLAG
SYSTEM_STATUS
SYSTEM_USE
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
SELECT B.RECORD_STATUS, B.CLASSIFICATION, B.ENABLED_FLAG, B.SYSTEM_STATUS, B.SYSTEM_USE, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY,

SQL_Statement
<pre>B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_LNP_RECORD_STATUS_B B, PSC_LNP_RECORD_STATUS_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.RECORD_STATUS = L.RECORD_STATUS AND L.LANGUAGE = USERENV('LANG') AND B.CLASSIFICATION = L.CLASSIFICATION</pre>

PSC_LNP_RECORD_TYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
RECORD_TYPE_ID
RECORD_TYPE_CODE
VALID_FROM_DATE
VALID_TO_DATE
RECORD_TYPE_STATE
CLASSIFICATION
CITIZEN_ENABLED
APPL_GROUP
CATEGORY

Name
SUBCATEGORY
RULE_ID
FEE_SCHEDULE_ID
INSPECTION_GROUP
INSPECTION_GROUP_AMEND
INSPECTION_GROUP_RENEW
BILL_TYPE
WF_PROC_DEF_ID_ORIG
WF_PROC_VERSION_ORIG
WF_PROC_DEF_ID_RENEW
WF_PROC_VERSION_RENEW
WF_PROC_DEF_ID_AMEND
WF_PROC_VERSION_AMEND
OPA_POLICY_NAME
OPA_POLICY_VERSION
EXPIRATION_GROUP_ID
DEPARTMENT_ID
RENEWAL_RULE_ID
EXPIRATION_AMEND
EXPIRATION_RENEW
REPORT_CONTROL_ID
ALLOW_PUBLIC_USER_VIEW
WF_SPACE_ORIG
WF_PROJECT_ORIG
WF_SPACE_RENEW
WF_PROJECT_RENEW
WF_SPACE_AMEND
WF_PROJECT_AMEND
WF_SPACE_NAME_ORIG
WF_SPACE_NAME_RENEW
WF_SPACE_NAME_AMEND

Name
TERMS_USE_ID
AGENCY_ID
SUBCLASSIFICATION
HEARING_OPTION
PLAN_REVIEW
DOC_GROUP_ID
RECORD_TYPE
DESCRIPTION
URL
NAICS_GROUP_CODE
REVIEWER_AUTO_ASSIGN
TAX_CLASS_CODE
TRANS_PERIOD_FORMAT
COA_REPORT_ID
COA_TEMPLATE_ID
ACTIVITY_GROUP_ID
MEET_TEMPLATE_ID
REPORT_GROUP
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
CNTRCTR_VALIDATION_GROUP_ID
WF_NO_ORIG_FLAG
WF_NO_RENEW_FLAG
WF_NO_AMEND_FLAG
PR_TIME_RULE_ID
START_WF_ORIG_FLAG
START_WF_RENEW_FLAG
START_WF_AMEND_FLAG

Name

CONVERT_FEES_PAYABLE

Query

SQL_Statement

```
SELECT
B.RECORD_TYPE_ID,
B.RECORD_TYPE_CODE,
B.VALID_FROM_DATE,
B.VALID_TO_DATE,
B.RECORD_TYPE_STATE,
B.CLASSIFICATION,
B.CITIZEN_ENABLED,
B.APPL_GROUP,
B.CATEGORY,
B.SUBCATEGORY,
B.RULE_ID,
B.FEE_SCHEDULE_ID,
B.INSPECTION_GROUP,
B.INSPECTION_GROUP_AMEND,
B.INSPECTION_GROUP_RENEW,
B.BILL_TYPE,
B.WF_PROC_DEF_ID_ORIG,
B.WF_PROC_VERSION_ORIG,
B.WF_PROC_DEF_ID_RENEW,
B.WF_PROC_VERSION_RENEW,
B.WF_PROC_DEF_ID_AMEND,
B.WF_PROC_VERSION_AMEND,
B.OPA_POLICY_NAME,
B.OPA_POLICY_VERSION,
B.EXPIRATION_GROUP_ID,
```

SQL_Statement

B.DEPARTMENT_ID,
 B.RENEWAL_RULE_ID,
 B.EXPIRATION_AMEND,
 B.EXPIRATION_RENEW,
 B.REPORT_CONTROL_ID,
 B.ALLOW_PUBLIC_USER_VIEW,
 B.WF_SPACE_ORIG,
 B.WF_PROJECT_ORIG,
 B.WF_SPACE_RENEW,
 B.WF_PROJECT_RENEW,
 B.WF_SPACE_AMEND,
 B.WF_PROJECT_AMEND,
 B.WF_SPACE_NAME_ORIG,
 B.WF_SPACE_NAME_RENEW,
 B.WF_SPACE_NAME_AMEND,
 B.TERMS_USE_ID,
 B.AGENCY_ID,
 B.SUBCLASSIFICATION,
 B.HEARING_OPTION,
 B.PLAN_REVIEW,
 B.DOC_GROUP_ID,
 L.RECORD_TYPE,
 L.DESCRPTION,
 B.URL,
 B.NAICS_GROUP_CODE,
 B.REVIEWER_AUTO_ASSIGN,
 B.TAX_CLASS_CODE,
 B.TRANS_PERIOD_FORMAT,
 B.COA_REPORT_ID,
 B.COA_TEMPLATE_ID,
 B.ACTIVITY_GROUP_ID,
 B.MEET_TEMPLATE_ID,

SQL_Statement

```
B.REPORT_GROUP,  
B.CREATED_BY,  
B.CREATION_DATE,  
B.LAST_UPDATED_BY,  
B.LAST_UPDATE_DATE,  
B.LAST_UPDATE_LOGIN,  
B.OBJECT_VERSION_NUMBER,  
B.CNTRCTR_VALIDATION_GROUP_ID,  
B.WF_NO_ORIG_FLAG,  
B.WF_NO_RENEW_FLAG,  
B.WF_NO_AMEND_FLAG,  
B.PR_TIME_RULE_ID,  
B.START_WF_ORIG_FLAG,  
B.START_WF_RENEW_FLAG,  
B.START_WF_AMEND_FLAG,  
B.CONVERT_FEES_PAYABLE  
FROM  
PSC_LNP_RECORD_TYPE_B B,  
PSC_LNP_RECORD_TYPE_TL L  
WHERE  
B.RECORD_TYPE_ID = L.RECORD_TYPE_ID AND L.LANGUAGE = USERENV('LANG')
```

PSC_LNP_STATUS_HISTORY_V

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
TRANSACTION_KEY
LNP_RECORD_KEY
TRANSACTION_TYPE
RECORD_TYPE_CODE
RECORD_TYPE_ID
FROM_STATUS
FROM_SYS_STATUS
FROM_STATUS_DATE
TO_STATUS
TO_STATUS_DATE

Query

SQL_Statement
<pre>SELECT hist.transaction_key, hist.lnp_record_key, hist.TRANSACTION_TYPE, rectype.RECORD_TYPE_CODE , rectype.RECORD_TYPE_ID, hist.new_value AS from_status, hist.rel_new_value AS from_sys_status, hist.change_date AS from_status_date, LEAD(hist.new_value) OVER(PARTITION BY hist.transaction_key ORDER BY hist.change_date) AS to_status, LEAD(hist.change_date) OVER(PARTITION BY hist.transaction_key</pre>

SQL_Statement
<pre>ORDER BY hist.change_date) AS to_status_date FROM psc_lnp_status_history hist, psc_lnp_record_type_b rectype WHERE hist.record_type_code = rectype.record_type_code</pre>

PSC_LNP_SUBCATEGORY_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
SUBCATEGORY
ENABLED_FLAG
USE_BUS_LICENSING
USE_POL_LICENSING
USE_PERMITTING
USE_PLANNING
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY

Name
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.SUBCATEGORY, B.ENABLED_FLAG, B.USE_BUS_LICENSING, B.USE_POL_LICENSING, B.USE_PERMITTING, B.USE_PLANNING, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_LNP_SUBCATEGORY_B B,PSC_LNP_SUBCATEGORY_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.SUBCATEGORY = L.SUBCATEGORY AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_PER_ALL_USERS_V

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
USER_KEY
PARTY_ID
PERSON_ID
FULL_NAME
FIRST_NAME
MIDDLE_NAMES
LAST_NAME
USER_ID
USERNAME

Name

Query

SQL_Statement
<pre>SELECT (case when c.party_id is null then c.person_id else c.party_id end) user_key, c.party_id, a.person_id, a.full_name, a.first_name, a.middle_names, a.last_name, c.user_id, c.username FROM per_person_names_f_v a, psc_com_person_prof b, per_users c WHERE b.person_id = a.person_id (+) AND b.person_id = c.person_id (+) UNION SELECT (case when a.party_id is null then c.person_id else a.party_id end) user_key, a.party_id, c.person_id, a.party_unique_name, a.person_first_name, a.person_middle_name, a.person_last_name, c.user_id,</pre>

SQL_Statement
c.username FROM hz_parties a, psc_pbl_user_ref b, per_users c WHERE b.party_id = a.party_id (+) AND b.party_id = c.party_id (+)

PSC_PER_LOOKUP_TYPES

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
ROW_ID
LOOKUP_TYPE
VIEW_APPLICATION_ID
REFERENCE_GROUP_NAME
MEANING
DESCRIPTION
MODULE_ID
CUSTOMIZATION_LEVEL
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE

Name

LAST_UPDATE_LOGIN
CHANGE_SINCE_LAST_REFRESH

Query

SQL_Statement

```
SELECT ROW_ID
,LOOKUP_TYPE
,VIEW_APPLICATION_ID
,REFERENCE_GROUP_NAME
,MEANING
,DESCRIPTION
,MODULE_ID
,CUSTOMIZATION_LEVEL
,CREATED_BY
,CREATION_DATE
,LAST_UPDATED_BY
,LAST_UPDATE_DATE
,LAST_UPDATE_LOGIN
,CHANGE_SINCE_LAST_REFRESH
FROM FND_LOOKUP_TYPES_VL
WHERE VIEW_APPLICATION_ID = 10553
```

PSC_PER_LOOKUP_VALUES

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
ROW_ID
LOOKUP_TYPE
LOOKUP_CODE
VIEW_APPLICATION_ID
SET_ID
MEANING
DESCRIPTION
ENABLED_FLAG
START_DATE_ACTIVE
END_DATE_ACTIVE
DISPLAY_SEQUENCE
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_LOGIN
LAST_UPDATE_DATE
TERRITORY_CODE
ATTRIBUTE_CATEGORY
ATTRIBUTE1
ATTRIBUTE2
ATTRIBUTE3
ATTRIBUTE4
ATTRIBUTE5
ATTRIBUTE6
ATTRIBUTE7
ATTRIBUTE8
ATTRIBUTE9
ATTRIBUTE10
ATTRIBUTE11
ATTRIBUTE12

Name
ATTRIBUTE13
ATTRIBUTE14
ATTRIBUTE15
TAG

Query

SQL_Statement
SELECT ROW_ID ,LOOKUP_TYPE ,LOOKUP_CODE ,VIEW_APPLICATION_ID ,SET_ID ,MEANING ,DESCRIPTION ,ENABLED_FLAG ,START_DATE_ACTIVE ,END_DATE_ACTIVE ,DISPLAY_SEQUENCE ,CREATED_BY ,CREATION_DATE ,LAST_UPDATED_BY ,LAST_UPDATE_LOGIN ,LAST_UPDATE_DATE ,TERRITORY_CODE ,ATTRIBUTE_CATEGORY ,ATTRIBUTE1 ,ATTRIBUTE2 ,ATTRIBUTE3 ,ATTRIBUTE4 ,ATTRIBUTE5

SQL_Statement
<pre>,ATTRIBUTE6 ,ATTRIBUTE7 ,ATTRIBUTE8 ,ATTRIBUTE9 ,ATTRIBUTE10 ,ATTRIBUTE11 ,ATTRIBUTE12 ,ATTRIBUTE13 ,ATTRIBUTE14 ,ATTRIBUTE15 ,TAG FROM FND_LOOKUP_VALUES_VL WHERE VIEW_APPLICATION_ID = 10553 AND SET_ID = 0</pre>

PSC_WORKFLOWSTATUS_DURATION_V

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
RECORD_KEY
OPA_PROCESS_ID
IPC_SUB
PTI_IPC
PTI_PLR
PTI_INS

Name

Query

SQL_Statement
<pre>WITH JOIN_VO AS (SELECT a.record_key, COALESCE(a.opa_process_id, x.opa_process_id) AS opa_process_id, a.oic_process_id, a.lnp_rec_status, a.resource_name, a.creation_date, r.RECORD_TYPE_ID, s.system_status FROM psc_ts_wf_activities a LEFT JOIN psc_ts_process_gen_xref x ON a.oic_process_id = x.psc_xref_key LEFT JOIN psc_lnp_record_type_b r ON a.resource_name = r.RECORD_TYPE_ID INNER JOIN psc_lnp_record_status_b s ON a.lnp_rec_status = s.record_status AND s.classification = 'PMT' AND s.system_status IN ('SUB', 'IPC', 'PTI', 'PLR', 'INS')) Filtered AS (SELECT j.record_key, j.opa_process_id, j.system_status, j.creation_date FROM JOIN_VO j</pre>

SQL_Statement

```
WHERE j.resource_name = 'processes' OR j.resource_name='publicSectorRecordQueries' OR j.resource_name = j.RECORD_TYPE_ID
),
Pivoted AS (
SELECT
record_key,
opa_process_id,
MIN(CASE WHEN system_status = 'SUB' THEN creation_date END) AS submitted_time,
MIN(CASE WHEN system_status = 'IPC' THEN creation_date END) AS in_process_time,
MIN(CASE WHEN system_status = 'PTI' THEN creation_date END) AS permit_issued_time,
MIN(CASE WHEN system_status = 'PLR' THEN creation_date END) AS plan_review_time,
MIN(CASE WHEN system_status = 'INS' THEN creation_date END) AS inspection_time
FROM Filtered
GROUP BY record_key, opa_process_id
),
Durations as (SELECT
record_key,
opa_process_id,
CASE
WHEN submitted_time IS NOT NULL AND in_process_time IS NOT NULL THEN
(EXTRACT(DAY FROM (in_process_time - submitted_time)) * 86400) +
(EXTRACT(HOUR FROM (in_process_time - submitted_time)) * 3600) +
(EXTRACT(MINUTE FROM (in_process_time - submitted_time)) * 60) +
EXTRACT(SECOND FROM (in_process_time - submitted_time))
ELSE NULL
END AS IPC_SUB,
CASE
WHEN permit_issued_time IS NOT NULL AND in_process_time IS NOT NULL THEN
(EXTRACT(DAY FROM (permit_issued_time - in_process_time)) * 86400) +
(EXTRACT(HOUR FROM (permit_issued_time - in_process_time)) * 3600) +
(EXTRACT(MINUTE FROM (permit_issued_time - in_process_time)) * 60) +
EXTRACT(SECOND FROM (permit_issued_time - in_process_time))
ELSE NULL
```

SQL_Statement

```
END AS PTI_IPC,
CASE
WHEN permit_issued_time IS NOT NULL AND plan_review_time IS NOT NULL THEN
(EXTRACT(DAY FROM (permit_issued_time - plan_review_time)) * 86400) +
(EXTRACT(HOUR FROM (permit_issued_time - plan_review_time)) * 3600) +
(EXTRACT(MINUTE FROM (permit_issued_time - plan_review_time)) * 60) +
EXTRACT(SECOND FROM (permit_issued_time - plan_review_time))
ELSE NULL
END AS PTI_PLR,
CASE
WHEN permit_issued_time IS NOT NULL AND inspection_time IS NOT NULL THEN
(EXTRACT(DAY FROM ( inspection_time - permit_issued_time )) * 86400) +
(EXTRACT(HOUR FROM (inspection_time - permit_issued_time)) * 3600) +
(EXTRACT(MINUTE FROM (inspection_time - permit_issued_time)) * 60) +
EXTRACT(SECOND FROM (inspection_time - permit_issued_time))
ELSE NULL
END AS PTI_INS
FROM Pivoted)
SELECT
c.record_key,
c.opa_process_id,
c.IPC_SUB,
c.PTI_IPC,
c.PTI_PLR,
c.PTI_INS
FROM Durations c
ORDER BY c.record_key, c.opa_process_id
```

PSC_XLA_LNP_FEE_RECORD_V

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
FEE_RECORD_KEY
LNP_RECORD_KEY
LNP_RECORD_ID
EVENT_ID
FEE_SCHEDULE_ID
FEE_SCHEDULE_LINE
FEE_ITEM_ID
RECORD_TYPE_CODE
DEPARTMENT_ID
FEE_AMOUNT
CURRENCY_CODE
FEE_MEMO
PAYMENT_DATE
ACCOUNTING_DATE
INVOICE
INVOICE_LINE
PAYMENT_REFERENCE_ID
PAYMENT_METHOD_CODE
FEE_SOURCE
ATTRIBUTE_CATEGORY
CLASSIFICATION
STATUS
APPLICANT
PERSON_TITLE
PERSON_NAME

Name
GENDER
ORGANIZATION_NAME
COUNTRY
STATE
PROVINCE
COUNTY
POSTAL_CODE
POSTAL_PLUS4_CODE
ORIGINATOR
MOBILE_FLAG
PROJECT_KEY
SUBMIT_DATE
SUBMITTED_BY
RENEWAL_DATE
ISSUE_DATE
EXPIRATION_DATE
BUS_BUSINESS_NAME
BUS_DBA_BUSINESS_NAME
BUS_DESCRIPTION
BUS_INDUSTRY_ID
BUS_OWNERSHIP_TYPE
BUS_FEMALE_OWNED_FLAG
BUS_MINORITY_OWNED_FLAG
BUS_DISADV_OWNED_FLAG
FILER_ID
AGENCY_ID
RECORD_NAME
RECORD_NUMBER
CREATED_BY
LAST_UPDATE_LOGIN
CREATION_DATE
LAST_UPDATED_BY

Name

LAST_UPDATE_DATE

Query

SQL_Statement

```
SELECT
FR.FEE_RECORD_KEY FEE_RECORD_KEY,
FR.LNP_RECORD_KEY LNP_RECORD_KEY,
FR.LNP_RECORD_ID LNP_RECORD_ID,
FR.EVENT_ID EVENT_ID,
FR.FEE_SCHEDULE_ID FEE_SCHEDULE_ID,
FR.FEE_SCHEDULE_LINE FEE_SCHEDULE_LINE,
FR.FEE_ITEM_ID FEE_ITEM_ID,
RT.RECORD_TYPE_CODE RECORD_TYPE_CODE,
FR.DEPARTMENT_ID DEPARTMENT_ID,
FR.FEE_AMOUNT FEE_AMOUNT,
FR.CURRENCY_CODE CURRENCY_CODE,
FR.FEE_MEMO FEE_MEMO,
FR.PAYMENT_DATE PAYMENT_DATE,
FR.ACCOUNTING_DATE ACCOUNTING_DATE,
FR.INVOICE INVOICE,
FR.INVOICE_LINE INVOICE_LINE,
FR.PAYMENT_REFERENCE_ID PAYMENT_REFERENCE_ID,
FR.PAYMENT_METHOD_CODE PAYMENT_METHOD_CODE,
FR.FEE_SOURCE FEE_SOURCE,
R.ATTRIBUTE_CATEGORY ATTRIBUTE_CATEGORY,
R.CLASSIFICATION CLASSIFICATION,
R.STATUS STATUS,
R.APPLICANT APPLICANT,
R.PERSON_TITLE PERSON_TITLE,
R.PERSON_NAME PERSON_NAME,
```

SQL_Statement

```
R.GENDER GENDER,
R.ORGANIZATION_NAME ORGANIZATION_NAME,
R.COUNTRY COUNTRY,
R.STATE STATE,
R.PROVINCE PROVINCE,
R.COUNTY COUNTY,
R.POSTAL_CODE POSTAL_CODE,
R.POSTAL_PLUS4_CODE POSTAL_PLUS4_CODE,
R.ORIGINATOR ORIGINATOR,
R.MOBILE_FLAG MOBILE_FLAG,
R.PROJECT_KEY PROJECT_KEY,
R.SUBMIT_DATE SUBMIT_DATE,
R.SUBMITTED_BY SUBMITTED_BY,
R.RENEWAL_DATE RENEWAL_DATE,
R.ISSUE_DATE ISSUE_DATE,
R.EXPIRATION_DATE EXPIRATION_DATE,
R.BUS_BUSINESS_NAME BUS_BUSINESS_NAME,
R.BUS_DBA_BUSINESS_NAME BUS_DBA_BUSINESS_NAME,
R.BUS_DESCRIPTION BUS_DESCRIPTION,
R.BUS_INDUSTRY_ID BUS_INDUSTRY_ID,
R.BUS_OWNERSHIP_TYPE BUS_OWNERSHIP_TYPE,
R.BUS_FEMALE_OWNED_FLAG BUS_FEMALE_OWNED_FLAG,
R.BUS_MINORITY_OWNED_FLAG BUS_MINORITY_OWNED_FLAG,
R.BUS_DISADV_OWNED_FLAG BUS_DISADV_OWNED_FLAG,
R.FILER_ID FILER_ID,
R.AGENCY_ID AGENCY_ID,
R.RECORD_NAME RECORD_NAME,
R.RECORD_NUMBER RECORD_NUMBER,
FR.CREATED_BY CREATED_BY,
FR.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN,
FR.CREATION_DATE CREATION_DATE,
FR.LAST_UPDATED_BY LAST_UPDATED_BY,
```

SQL_Statement
<pre>FR.LAST_UPDATE_DATE LAST_UPDATE_DATE FROM PSC_LNP_FEE_RECORD FR, PSC_LNP_RECORD_TYPE_B RT, PSC_LNP_RECORD R WHERE FR.LNP_RECORD_KEY = R.LNP_RECORD_KEY AND R.ATTRIBUTE_CATEGORY = RT.RECORD_TYPE_ID</pre>

PSC_XLA_LNP_FEE_RECORD_VL

Details

- Schema: FUSION
- Object owner: PSC_PER
- Object type: VIEW

Columns

Name
FEE_RECORD_KEY
LNP_RECORD_KEY
LNP_RECORD_ID
EVENT_ID
FEE_SCHEDULE_ID
FEE_SCHEDULE_LINE
FEE_ITEM_ID
RECORD_TYPE
DEPARTMENT_ID
FEE_AMOUNT
CURRENCY_CODE
CUR_CONVERSION_DATE

Name
CUR_CONVERSION_RATE
CUR_CONVERSION_TYPE
FEE_MEMO
PAYMENT_DATE
ACCOUNTING_DATE
INVOICE
INVOICE_LINE
PAYMENT_REFERENCE_ID
PAYMENT_METHOD_CODE
FEE_SOURCE
ATTRIBUTE_CATEGORY
CLASSIFICATION
STATUS
APPLICANT
PERSON_TITLE
PERSON_NAME
GENDER
ORGANIZATION_NAME
COUNTRY
STATE
PROVINCE
COUNTY
POSTAL_CODE
POSTAL_PLUS4_CODE
ORIGINATOR
MOBILE_FLAG
PROJECT_KEY
SUBMIT_DATE
SUBMITTED_BY
RENEWAL_DATE
ISSUE_DATE
EXPIRATION_DATE

Name

BUS_BUSINESS_NAME
BUS_DBA_BUSINESS_NAME
BUS_DESCRIPTION
BUS_INDUSTRY_ID
BUS_OWNERSHIP_TYPE
BUS_FEMALE_OWNED_FLAG
BUS_MINORITY_OWNED_FLAG
BUS_DISADV_OWNED_FLAG
FILER_ID
AGENCY_ID
RECORD_NAME
RECORD_NUMBER
CREATED_BY
LAST_UPDATE_LOGIN
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE

Query

SQL_Statement

```
SELECT  
FR.FEE_RECORD_KEY FEE_RECORD_KEY,  
FR.LNP_RECORD_KEY LNP_RECORD_KEY,  
FR.LNP_RECORD_ID LNP_RECORD_ID,  
FR.EVENT_ID EVENT_ID,  
FR.FEE_SCHEDULE_ID FEE_SCHEDULE_ID,  
FR.FEE_SCHEDULE_LINE FEE_SCHEDULE_LINE,  
FR.FEE_ITEM_ID FEE_ITEM_ID,  
RT.RECORD_TYPE RECORD_TYPE,  
FR.DEPARTMENT_ID DEPARTMENT_ID,
```

SQL_Statement

```

FR.FEE_AMOUNT FEE_AMOUNT,
FR.CURRENCY_CODE CURRENCY_CODE,
CAST (NULL AS DATE) AS CUR_CONVERSION_DATE,
CAST (NULL AS NUMBER) AS CUR_CONVERSION_RATE,
CAST (NULL AS VARCHAR2(30)) AS CUR_CONVERSION_TYPE,
FR.FEE_MEMO FEE_MEMO,
FR.PAYMENT_DATE PAYMENT_DATE,
FR.ACCOUNTING_DATE ACCOUNTING_DATE,
FR.INVOICE INVOICE,
FR.INVOICE_LINE INVOICE_LINE,
FR.PAYMENT_REFERENCE_ID PAYMENT_REFERENCE_ID,
FR.PAYMENT_METHOD_CODE PAYMENT_METHOD_CODE,
FR.FEE_SOURCE FEE_SOURCE,
R.ATTRIBUTE_CATEGORY ATTRIBUTE_CATEGORY,
R.CLASSIFICATION CLASSIFICATION,
R.STATUS STATUS,
R.APPLICANT APPLICANT,
R.PERSON_TITLE PERSON_TITLE,
R.PERSON_NAME PERSON_NAME,
R.GENDER GENDER,
R.ORGANIZATION_NAME ORGANIZATION_NAME,
R.COUNTRY COUNTRY,
R.STATE STATE,
R.PROVINCE PROVINCE,
R.COUNTY COUNTY,
R.POSTAL_CODE POSTAL_CODE,
R.POSTAL_PLUS4_CODE POSTAL_PLUS4_CODE,
R.ORIGINATOR ORIGINATOR,
R.MOBILE_FLAG MOBILE_FLAG,
R.PROJECT_KEY PROJECT_KEY,
R.SUBMIT_DATE SUBMIT_DATE,
R.SUBMITTED_BY SUBMITTED_BY,

```


SQL_Statement

```

R.RENEWAL_DATE RENEWAL_DATE,
R.ISSUE_DATE ISSUE_DATE,
R.EXPIRATION_DATE EXPIRATION_DATE,
R.BUS_BUSINESS_NAME BUS_BUSINESS_NAME,
R.BUS_DBA_BUSINESS_NAME BUS_DBA_BUSINESS_NAME,
R.BUS_DESCRIPTION BUS_DESCRIPTION,
R.BUS_INDUSTRY_ID BUS_INDUSTRY_ID,
R.BUS_OWNERSHIP_TYPE BUS_OWNERSHIP_TYPE,
R.BUS_FEMALE_OWNED_FLAG BUS_FEMALE_OWNED_FLAG,
R.BUS_MINORITY_OWNED_FLAG BUS_MINORITY_OWNED_FLAG,
R.BUS_DISADV_OWNED_FLAG BUS_DISADV_OWNED_FLAG,
R.FILER_ID FILER_ID,
R.AGENCY_ID AGENCY_ID,
R.RECORD_NAME RECORD_NAME,
R.RECORD_NUMBER RECORD_NUMBER,
FR.CREATED_BY CREATED_BY,
FR.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN,
FR.CREATION_DATE CREATION_DATE,
FR.LAST_UPDATED_BY LAST_UPDATED_BY,
FR.LAST_UPDATE_DATE LAST_UPDATE_DATE
FROM
PSC_LNP_FEE_RECORD FR,
PSC_LNP_RECORD_TYPE_TL RT,
PSC_LNP_RECORD R
WHERE
FR.LNP_RECORD_KEY = R.LNP_RECORD_KEY AND R.ATTRIBUTE_CATEGORY = RT.RECORD_TYPE_ID AND RT.LANGUAGE = USERENV('LANG')

```


4 Planning and Zoning

Tables

PSC_PZ_COA_CAT_B

Stores information about categories.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_CAT_B_PK	AGENCY_ID, CATEGORY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CATEGORY_ID	VARCHAR2	20		Yes	Code to identify a category.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether thecategory is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_pz_coa_cat_tl	psc_pz_coa_cat_b	AGENCY_ID, CATEGORY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_CAT_B_PK	Unique	Default	AGENCY_ID, CATEGORY_ID

PSC_PZ_COA_CAT_SEQ

Stores information about category sequencing.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE

- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_CAT_SEQ_PK	AGENCY_ID, CONDITION_TYPE, CATEGORY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CONDITION_TYPE	VARCHAR2	10		Yes	Unique key identifying a condition type.
CATEGORY_ID	VARCHAR2	20		Yes	The category id whose print order is specified.
PRINT_SEQ	NUMBER		4	Yes	The print order of the category id.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login

Name	Datatype	Length	Precision	Not-null	Comments
					associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_CAT_SEQ_PK	Unique	Default	AGENCY_ID, CONDITION_TYPE, CATEGORY_ID

PSC_PZ_COA_CAT_TL

Stores information about categories.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_CAT_TL_PK	AGENCY_ID, CATEGORY_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CATEGORY_ID	VARCHAR2	20		Yes	Code to identify a category id.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.

Name	Datatype	Length	Precision	Not-null	Comments
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	50		Yes	This field contains name of the category.
DESCRIPTION	VARCHAR2	1000			This field contains description of the category.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_COA_CAT_TL	psc_pz_coa_cat_b	AGENCY_ID, CATEGORY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_CAT_TL_PK	Unique	Default	AGENCY_ID, CATEGORY_ID, LANGUAGE

PSC_PZ_COA_COMPLY_B

Stores information about compliance periods.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_PZ_COA_COMPLY_B_PK	COMPLY_PRD_ID, CLASSIFICATION

Columns

Name	Datatype	Length	Precision	Not-null	Comments
COMPLY_PRD_ID	VARCHAR2	12		Yes	Code to identify a compliance period id.
CLASSIFICATION	VARCHAR2	3		Yes	Identifies the classification to which the period of compliance applies.
DISPLAY_SEQ	NUMBER		2		The column stores the display sequence of the compliance periods
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical

Name	Datatype	Length	Precision	Not-null	Comments
					Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_pz_coa_comply_tl	psc_pz_coa_comply_b	COMPLY_PRD_ID, CLASSIFICATION

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_COMPLY_B_U1	Unique	Default	COMPLY_PRD_ID, CLASSIFICATION, ORA_SEED_SET1
PSC_PZ_COA_COMPLY_B_U11	Unique	Default	COMPLY_PRD_ID, CLASSIFICATION, ORA_SEED_SET2

PSC_PZ_COA_COMPLY_TL

Stores information about compliance periods.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_PZ_COA_COMPLY_TL_PK	COMPLY_PRD_ID, CLASSIFICATION, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
COMPLY_PRD_ID	VARCHAR2	12		Yes	Code to identify a compliance period id.
CLASSIFICATION	VARCHAR2	3		Yes	Identifies the classification of compliance period.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	50		Yes	This field contains name of the category.
DESCRIPTION	VARCHAR2	1000			This field contains description of the category.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_COA_COMPLY_TL	psc_pz_coa_comply_b	COMPLY_PRD_ID, CLASSIFICATION

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_COMPLY_TL_PK	Unique	Default	COMPLY_PRD_ID, CLASSIFICATION, LANGUAGE, ORA_SEED_SET1
PSC_PZ_COA_COMPLY_TL_PK1	Unique	Default	COMPLY_PRD_ID, CLASSIFICATION, LANGUAGE, ORA_SEED_SET2

PSC_PZ_COA_COND_B

Stores information about standard conditions.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_COND_B_PK	AGENCY_ID, CONDITION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CONDITION_ID	VARCHAR2	20		Yes	Code to identify a condition.
CONDITION_TYPE	VARCHAR2	12		Yes	Identifies the condition type.
CATEGORY_ID	VARCHAR2	20			Identifies the category id.
SUBCATEGORY_ID	VARCHAR2	20			Identifies the sub category id.

Name	Datatype	Length	Precision	Not-null	Comments
CLASSIFICATION	VARCHAR2	3		Yes	identifies the classification to which the condition belongs.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the category is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_pz_coa_cond_tl	psc_pz_coa_cond_b	AGENCY_ID, CONDITION_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_COND_B_PK	Unique	Default	AGENCY_ID, CONDITION_ID

PSC_PZ_COA_COND_COMPLY

Stores information about standard condition linked compliance periods.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_COND_COMPLY_PK	AGENCY_ID, CONDITION_ID, COMPLY_PRD_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CONDITION_ID	VARCHAR2	20		Yes	Code to identify a condition.
COMPLY_PRD_ID	VARCHAR2	12		Yes	Identifies the compliance period.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether thecategory is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the

Name	Datatype	Length	Precision	Not-null	Comments
					start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_COND_COMPLY_PK	Unique	Default	AGENCY_ID, CONDITION_ID, COMPLY_PRD_ID

PSC_PZ_COA_COND_SEQ

Stores information about condition sequencing.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_COND_SEQ_PK	AGENCY_ID, CONDITION_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CONDITION_TYPE	VARCHAR2	10		Yes	Unique key identifying a condition type.
PRINT_SEQ	NUMBER		3	Yes	The print order of the condition types.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_COND_SEQ_PK	Unique	Default	AGENCY_ID, CONDITION_TYPE

PSC_PZ_COA_COND_TL

Stores information about standard conditions.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_COND_TL_PK	AGENCY_ID, CONDITION_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CONDITION_ID	VARCHAR2	20		Yes	Code to identify a condition id.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.

Name	Datatype	Length	Precision	Not-null	Comments
CONDITION	CLOB				This field contains rich text condition.
CONDITION_PLAIN	CLOB				Contains the plain text condition.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_COA_COND_TL	psc_pz_coa_cond_b	AGENCY_ID, CONDITION_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_COND_TL_PK	Unique	Default	AGENCY_ID, CONDITION_ID, LANGUAGE

PSC_PZ_COA_SUBCAT_B

Stores information about sub categories.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_SUBCAT_B_PK	AGENCY_ID, CATEGORY_ID, SUBCATEGORY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CATEGORY_ID	VARCHAR2	20		Yes	Code to identify a category.
SUBCATEGORY_ID	VARCHAR2	20		Yes	identifier of the sub category
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether thecategory is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_pz_coa_subcat_tl	psc_pz_coa_subcat_b	AGENCY_ID, CATEGORY_ID, SUBCATEGORY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_SUBCAT_B_PK	Unique	Default	AGENCY_ID, CATEGORY_ID, SUBCATEGORY_ID

PSC_PZ_COA_SUBCAT_TL

Stores information about subcategories.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_SUBCAT_TL_PK	AGENCY_ID, CATEGORY_ID, SUBCATEGORY_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CATEGORY_ID	VARCHAR2	20		Yes	Code to identify a category id.
SUBCATEGORY_ID	VARCHAR2	20		Yes	code to identify a sub category.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	50		Yes	This field contains name of the category.
DESCRIPTION	VARCHAR2	1000			This field contains description of the category.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_COA_SUBCAT_TL	psc_pz_coa_subcat_b	AGENCY_ID, CATEGORY_ID, SUBCATEGORY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_SUBCAT_TL_PK	Unique	Default	AGENCY_ID, CATEGORY_ID, SUBCATEGORY_ID, LANGUAGE

PSC_PZ_COA_TMPL_B

Stores information about condition of approval templates.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_TMPL_B_PK	AGENCY_ID, TEMPLATE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
TEMPLATE_ID	VARCHAR2	20		Yes	Code to identify a template.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the category is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_pz_coa_tmpl_tl	psc_pz_coa_tmpl_b	AGENCY_ID, TEMPLATE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_TMPL_B_PK	Unique	Default	AGENCY_ID, TEMPLATE_ID

PSC_PZ_COA_TMPL_ITEMS

Stores information about condition of approval template items.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_TMPL_ITEMS_PK	AGENCY_ID, TEMPLATE_ID, CONDITION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
TEMPLATE_ID	VARCHAR2	20		Yes	Code to identify a template.
CONDITION_ID	VARCHAR2	20		Yes	This is the condition id being linked to the template.

Name	Datatype	Length	Precision	Not-null	Comments
PRINT_SEQ	NUMBER		3		Print order of the condition
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether thecategory is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_TMPL_ITEMS_PK	Unique	Default	AGENCY_ID, TEMPLATE_ID, CONDITION_ID

PSC_PZ_COA_TMPL_TL

Stores information about conditions of approval templates.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_TMPL_TL_PK	AGENCY_ID, TEMPLATE_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
TEMPLATE_ID	VARCHAR2	20		Yes	Code to identify a template id.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	50		Yes	This field contains name of the category.
DESCRIPTION	VARCHAR2	1000			This field contains description of the category.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect

Name	Datatype	Length	Precision	Not-null	Comments
					whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_COA_TMPL_TL	psc_pz_coa_tmpl_b	AGENCY_ID, TEMPLATE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_TMPL_TL_PK	Unique	Default	AGENCY_ID, TEMPLATE_ID, LANGUAGE

PSC_PZ_COA_TRANS

Stores information about conditions of approval transaction.

Details

- Schema: FUSION

- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_TRANS_PK	COA_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
COA_KEY	NUMBER		18	Yes	Unique key of the condition of approvals transaction.
COA_PUID	VARCHAR2	480		Yes	Alternate key used for CRM Import.
LNP_RECORD_KEY	NUMBER		18	Yes	Identifies the LNP record for which the conditions of approval are being configured.
LNP_RECORD_PUID	VARCHAR2	480		Yes	Alternate key used by CRM Import.
SOURCE_COA_KEY	NUMBER		18		Identify the source condition of approval key.
SOURCE_COA_PUID	VARCHAR2	480			Alternate key for CRM import.
CONDITION_TYPE	VARCHAR2	10		Yes	Indicates the type of the condition being configured.
CATEGORY_ID	VARCHAR2	20			Identifies the category of the condition
SUBCATEGORY_ID	VARCHAR2	20			Identifies the sub category of the transaction
CONDITION	CLOB			Yes	The rich text content of the condition
CONDITION_PLAIN	CLOB				plain text conversion of the condition .
STATUS	VARCHAR2	10		Yes	The status of the condition.

Name	Datatype	Length	Precision	Not-null	Comments
RESOLVED_DATE	TIMESTAMP				Indicates the date and time when conditions of approval resolved.
PRINT_SEQ	NUMBER		3		The print order of the conditions
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the condition is enabled or not.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates data migration row
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_TRANS_N1	Non Unique	Default	LNP_RECORD_KEY
PSC_PZ_COA_TRANS_U1	Unique	Default	COA_KEY

PSC_PZ_COA_TRANS_ATTACHMENT

Stores information about conditions of approval transaction attachments.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_TRANS_ATTACHMENT_PK	ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ATTACHMENT_KEY	NUMBER		18	Yes	Unique key to identify a condition comment.
ATTACHMENT_PUID	VARCHAR2	480		Yes	Indicates attachment PUID for data migration
COA_KEY	NUMBER		18	Yes	Unique key of the condition of approvals transaction to which comment is associated.
COA_PUID	VARCHAR2	480		Yes	Alternate key used for CRM import.
ATTACHMENT_ID	NUMBER		18	Yes	Indicates the attachment id from psc_com_attachment table.
DOC_CATEGORY	VARCHAR2	30			This column is used to indicate document category
DOC_SUBCATEGORY	VARCHAR2	30			This column is used to indicate document category

Name	Datatype	Length	Precision	Not-null	Comments
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates data migration row
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_TRANS_ATTACHMENT_U1	Unique	Default	ATTACHMENT_KEY

PSC_PZ_COA_TRANS_COMMENT

Stores information about conditions of approval transaction comments.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_TRANS_COMMENT_PK	COMMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
COMMENT_KEY	NUMBER		18	Yes	Unique key to identify a condition comment.
COMMENT_PUID	VARCHAR2	480		Yes	Alternate key used for CRM Import.
COA_KEY	NUMBER		18	Yes	Unique key of the condition of approvals transaction to which comment is associated.
COA_PUID	VARCHAR2	480		Yes	Alternate key used by CRM import.
COMMENT_ID	NUMBER		18	Yes	Indicates the comment id from psc_com_comment table.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates data migration row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_TRANS_COMMENT_U1	Unique	Default	COMMENT_KEY

PSC_PZ_COA_TRANS_COMPLY

Stores information about conditions of approval transaction.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_COA_TRANS_COMPLY_PK	COA_KEY, COMPLY_PRD_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
COA_TRANS_COMPLY_KEY	NUMBER		18	Yes	Unique key of the condition of approvals transaction comply.
COA_TRANS_COMPLY_PUID	VARCHAR2	480		Yes	Indicates the legacy system's identifier during data migration.
COA_KEY	NUMBER		18	Yes	Unique key of the condition of approvals transaction.
COMPLY_PRD_ID	VARCHAR2	20		Yes	Identifies the compliance period being associated with the condition.
COA_PUID	VARCHAR2	480		Yes	Alternate key used for CRM Import.
STATUS	VARCHAR2	10		Yes	The status of the condition.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the condition is enabled or not.
COMMENTS	VARCHAR2	1000			Used to store comments entered by agency user.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates data migration row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_COA_TRANS_COMPLY_U1	Unique	Default	COA_KEY, COMPLY_PRD_ID

PSC_PZ_HEARING

Stores information about hearings.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HEARING_PK	HEARING_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
HEARING_KEY	NUMBER		18	Yes	Unique key identifying a hearing.

Name	Datatype	Length	Precision	Not-null	Comments
HEARING_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the hearing record.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
LNP_RECORD_KEY	NUMBER		18	Yes	Unique key to identify an application.
LNP_RECORD_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the planning record.
HRG_HRCY_CODE	VARCHAR2	60		Yes	Code to identify a hearing hierarchy.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_pz_hearing_seq	psc_pz_hearing	HEARING_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HEARING_N1	Non Unique	Default	LNP_RECORD_KEY, HRG_HRCY_CODE
PSC_PZ_HEARING_PK	Unique	Default	HEARING_KEY
PSC_PZ_HEARING_U1	Unique	Default	HEARING_PUID

PSC_PZ_HEARING_EVENT

Stores information about hearing events.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HEARING_EVENT_PK	HEARING_EVENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
HEARING_EVENT_KEY	NUMBER		18	Yes	Unique key to identify a hearing event.
HEARING_EVENT_PUID	VARCHAR2	480		Yes	This column is used to indicate the public

Name	Datatype	Length	Precision	Not-null	Comments
					unique identifier for the hearing event.
HEARING_SEQ_KEY	NUMBER		18	Yes	Indicates the hearing sequence to which this event belongs to.
HEARING_SEQ_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the hearing sequence record
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
HRG_DECISION_CODE	VARCHAR2	15			Indicates the hearing event decision code.
SCHEDULE_DATETIME	TIMESTAMP				Date time when the hearing event is scheduled.
SCHEDULE_ORDER	NUMBER		5	Yes	Schedule order of the hearing event.
SCHEDULE_STATUS	VARCHAR2	15		Yes	Schedule status of the hearing event.
EVENT_STATUS	VARCHAR2	15		Yes	Overall status of the hearing event.
EVENT_DECISION	VARCHAR2	15			Indicates the decision of the hearing event.
EVENT_DECISION_DATETIME	TIMESTAMP				Indicates the datetime when the decision was taken.
PARENT_EVENT_KEY	NUMBER		18		Indicates the preceding hearing event.
DECISION_COMMENTS	VARCHAR2	1000			Indicates the decision comments of the hearing event.
STAFF_DECISION_DATETIME	TIMESTAMP				Indicates the datetime when the staff decision was taken.
STAFF_DECISION_CODE	VARCHAR2	15			Indicates the hearing event staff decision code.
STAFF_DECISION_COMMENTS	VARCHAR2	1000			Indicates the staff decision comments of the hearing event.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or historical transaction for data migration.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_HEARING_EVENT	psc_pz_hearing_seq	HEARING_SEQ_KEY
PSC_PZ_HEARING_EVENT	psc_pz_hearing_event	PARENT_EVENT_KEY
psc_pz_hearing_event	psc_pz_hearing_event	PARENT_EVENT_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HEARING_EVENT_N1	Non Unique	Default	HEARING_SEQ_KEY, SCHEDULE_DATETIME, SCHEDULE_ORDER

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HEARING_EVENT_PK	Unique	Default	HEARING_EVENT_KEY
PSC_PZ_HEARING_EVENT_U1	Unique	Default	PARENT_EVENT_KEY
PSC_PZ_HEARING_EVENT_U2	Unique	Default	HEARING_EVENT_PUID

PSC_PZ_HEARING_SEQ

Stores information about hearing sequences.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HEARING_SEQ_PK	HEARING_SEQ_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
HEARING_SEQ_KEY	NUMBER		18	Yes	Unique key to identify a hearing sequence.
HEARING_SEQ_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the hearing sequence record.
HEARING_KEY	NUMBER		18	Yes	Indicates the hearing to which this sequence corresponds to.
HEARING_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the hearing record.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.

Name	Datatype	Length	Precision	Not-null	Comments
HRG_BODY_CODE	VARCHAR2	60		Yes	Code to identify a hearing body.
SEQ_ACTION	VARCHAR2	15			Indicates the action performed on the hearing sequence.
SEQ_ACTION_DATETIME	TIMESTAMP				Indicates the datetime when the action was performed on the hearing sequence.
PARENT_SEQ_KEY	NUMBER		18		Indicates the parent hearing sequence.
HEARING_APPEAL_KEY	NUMBER		18		Indicates the unique identifier of the hearing appeal record.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_HEARING_SEQ	psc_pz_hearing	HEARING_KEY
PSC_PZ_HEARING_SEQ	psc_pz_hearing_seq	PARENT_SEQ_KEY
psc_pz_hearing_seq	psc_pz_hearing_seq	PARENT_SEQ_KEY
psc_pz_hrg_appeal	psc_pz_hearing_seq	HEARING_SEQ_KEY
psc_pz_hearing_event	psc_pz_hearing_seq	HEARING_SEQ_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HEARING_SEQ_N1	Non Unique	Default	HRG_BODY_CODE, HEARING_SEQ_KEY
PSC_PZ_HEARING_SEQ_PK	Unique	Default	HEARING_SEQ_KEY
PSC_PZ_HEARING_SEQ_U1	Unique	Default	PARENT_SEQ_KEY
PSC_PZ_HEARING_SEQ_U2	Unique	Default	HEARING_SEQ_PUID

PSC_PZ_HRG_APL_FEE

Stores the fee details for planning application hearing appeals.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HRG_APL_FEE_PK	HRG_APL_FEE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
HRG_APL_FEE_KEY	NUMBER		18	Yes	Unique key to identify an appeal fee record.
HRG_APL_FEE_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the hearing appeal fees.
HEARING_APPEAL_KEY	NUMBER		18	Yes	Indicates the hearing appeal associated with this fee record.
HEARING_APPEAL_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the hearing appeal.
FEE_RECORD_KEY	NUMBER		18	Yes	Indicates the associated permit fee record key for this fee record.
FEE_RECORD_PUID	VARCHAR2	480		Yes	Indicates the associated permit fee record PUID for this fee record.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_HRG_APL_FEE	psc_pz_hrg_appeal	HEARING_APPEAL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HRG_APL_FEE_PK	Unique	Default	HRG_APL_FEE_KEY
PSC_PZ_HRG_APL_FEE_U1	Unique	Default	HRG_APL_FEE_PUID

PSC_PZ_HRG_APPEAL

Stores the hearing appeals for planning applications.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HRG_APPEAL_PK	HEARING_APPEAL_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
HEARING_APPEAL_KEY	NUMBER		18	Yes	Unique key to identify a hearing appeal.
HEARING_APPEAL_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the hearing appeal.
HEARING_SEQ_KEY	NUMBER		18	Yes	Indicates the hearing sequence associated with this appeal.
HEARING_SEQ_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the hearing sequence record.
APPELLANT_PARTY_ID	NUMBER		18		Indicates the unique party identifier of the appellant.
FIRST_NAME	VARCHAR2	100		Yes	Indicates the first name of the appellant.
LAST_NAME	VARCHAR2	100		Yes	Indicates the last name of the appellant.
ADDRESS1	VARCHAR2	240		Yes	Indicates the first line of address of appellant.
ADDRESS2	VARCHAR2	240			Indicates the second line of address of appellant.
ADDRESS3	VARCHAR2	240			Indicates the third line of address of appellant.
ADDRESS4	VARCHAR2	240			Indicates the fourth line of address of appellant.
CITY	VARCHAR2	60			Indicates the city in the address of appellant.
POSTAL_CODE	VARCHAR2	60		Yes	Indicates the postal code in the address of appellant.
STATE	VARCHAR2	60			Indicates the state in the address of appellant.

Name	Datatype	Length	Precision	Not-null	Comments
PROVINCE	VARCHAR2	60			Indicates the province in the address of appellant.
COUNTY	VARCHAR2	60			Indicates the county in the address of appellant.
COUNTRY	VARCHAR2	3		Yes	Indicates the country in the address of appellant.
POSTAL_PLUS4_CODE	VARCHAR2	10			Indicates the postal plus4 code in the address of appellant.
EMAIL_ADDRESS	VARCHAR2	200		Yes	Indicates the email address of the appellant.
PHONE	VARCHAR2	100			Indicates the phone details for the appellant.
REASON	VARCHAR2	1000		Yes	Indicates the reason for appealing the hearing.
APPLICANT_FLAG	VARCHAR2	1			Indicates whether the appellant is an applicant or not.
STATUS	VARCHAR2	15		Yes	Indicates the status of the hearing appeal.
SUBMIT_DATETIME	TIMESTAMP				Indicates the datetime when the appeal was submitted.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_HRG_APPEAL	psc_pz_hearing_seq	HEARING_SEQ_KEY
psc_pz_hrg_applattach	psc_pz_hrg_appeal	HEARING_APPEAL_KEY
psc_pz_hrg_apl_fee	psc_pz_hrg_appeal	HEARING_APPEAL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HRG_APPEAL_PK	Unique	Default	HEARING_APPEAL_KEY
PSC_PZ_HRG_APPEAL_U1	Unique	Default	HEARING_APPEAL_PUID

PSC_PZ_HRG_APPLATTACH

Stores the attachments of hearing appeals for planning applications.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE

- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HRG_APPLATTACH_PK	ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ATTACHMENT_KEY	NUMBER		18	Yes	Unique key to identify an attachment of hearing appeal.
ATTACHMENT_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the attachment of a hearing appeal.
HEARING_APPEAL_KEY	NUMBER		18	Yes	Indicates the hearing appeal associated with this attachment.
HEARING_APPEAL_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the hearing appeal.
ATTACHMENT_ID	NUMBER		18	Yes	Indicates the unique key from psc_com_attachment table.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_HRG_APPLATTACH	psc_pz_hrg_appeal	HEARING_APEAL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HRG_APPLATTACH_PK	Unique	Default	ATTACHMENT_KEY
PSC_PZ_HRG_APPLATTACH_U1	Unique	Default	ATTACHMENT_PUID

PSC_PZ_HRG_BODY_B

Stores information about hearing bodies.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HRG_BODY_B_PK	AGENCY_ID, HRG_BODY_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
HRG_BODY_CODE	VARCHAR2	60		Yes	Code to identify a hearing body.
CLASSIFICATION	VARCHAR2	10		Yes	Indicates the classification of hearing body being configured.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the hearing body is enabled or not.
RECURRENCE_OPTION	VARCHAR2	15		Yes	Indicates the recurrence option.
START_DATETIME	TIMESTAMP				Start date time of the recurrence.
RECUR_FREQUENCY	NUMBER		5		Indicates the frequency of the recurrence.
MONDAY_FLAG	VARCHAR2	1			Option to indicate weekly recurrence.
TUESDAY_FLAG	VARCHAR2	1			Option to indicate weekly recurrence.
WEDNESDAY_FLAG	VARCHAR2	1			Option to indicate weekly recurrence.
THURSDAY_FLAG	VARCHAR2	1			Option to indicate weekly recurrence.
FRIDAY_FLAG	VARCHAR2	1			Option to indicate weekly recurrence.
SATURDAY_FLAG	VARCHAR2	1			Option to indicate weekly recurrence.
SUNDAY_FLAG	VARCHAR2	1			Option to indicate weekly recurrence.
MONTH_RECUR_OPTION	VARCHAR2	15			Indicates the monthly recurring options.

Name	Datatype	Length	Precision	Not-null	Comments
NOTIFICATION_PERIOD	NUMBER		5		Notification period of the hearing body.
APPEAL_PERIOD	NUMBER		5		Appeal period of the hearing body.
EXPIRATION_PERIOD	NUMBER		5		Expiration period of the hearing body.
MAX_AGENDA_ITEMS	NUMBER		5		Maximum agenda items allowed for a hearing body.
COUNTRY_CODE	VARCHAR2	3			This column is used to indicate country code.
ADDRESS1	VARCHAR2	240			This column is used to indicate address line 1.
ADDRESS2	VARCHAR2	240			This column is used to indicate address line 2.
ADDRESS3	VARCHAR2	240			This column is used to indicate address line 3.
ADDRESS4	VARCHAR2	240			This column is used to indicate address line 4.
CITY_NAME	VARCHAR2	60			This column is used to indicate city name.
ZIP_CODE	VARCHAR2	60			This column is used to indicate zip code.
STATE_CODE_ISO	VARCHAR2	60			This column is used to indicate ISO state code.
PROVINCE	VARCHAR2	60			This column is used to indicate province.
COUNTY_CODE_INCITS	VARCHAR2	60			This column is used to indicate county code incits.
POSTAL_PLUS4_CODE	VARCHAR2	10			This column is used to indicate postal plus4 code.
HRG_HRCY_CODE	VARCHAR2	60			This column is used to indicate hearing hierarchy code.
APPEAL_ONLY_FLAG	VARCHAR2	1			This column is used to indicate appeal only flag.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy

Name	Datatype	Length	Precision	Not-null	Comments
					such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
BIP_TEMPLATE_ID	VARCHAR2	32			Indicates the BIP template for the hearing body.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_pz_hrg_body_date	psc_pz_hrg_body_b	AGENCY_ID, HRG_BODY_CODE
psc_pz_hrg_hrcybdy	psc_pz_hrg_body_b	AGENCY_ID, HRG_BODY_CODE

Table	Foreign Table	Foreign Key Column
psc_pz_hrg_body_tl	psc_pz_hrg_body_b	AGENCY_ID, HRG_BODY_CODE
psc_pz_hrg_body_wrecur	psc_pz_hrg_body_b	AGENCY_ID, HRG_BODY_CODE
psc_pz_hrg_body_drecur	psc_pz_hrg_body_b	AGENCY_ID, HRG_BODY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HRG_BODY_B_PK	Unique	Default	AGENCY_ID, HRG_BODY_CODE

PSC_PZ_HRG_BODY_DATE

Stores ad-hoc dates for hearing body.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HRG_BODY_DATE_PK	AGENCY_ID, HRG_BODY_CODE, SCHEDULE_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
HRG_BODY_CODE	VARCHAR2	60		Yes	Unique key to identify a hearing body.
SCHEDULE_DATE	DATE			Yes	Indicates the adhoc date for hearing body.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking.

Name	Datatype	Length	Precision	Not-null	Comments
					This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_HRG_BODY_DATE	psc_pz_hrg_body_b	AGENCY_ID, HRG_BODY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HRG_BODY_DATE_PK	Unique	Default	AGENCY_ID, HRG_BODY_CODE, SCHEDULE_DATE

PSC_PZ_HRG_BODY_DRECUR

Stores day wise monthly occurrence options of a hearing body.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HRG_BODY_DRECUR_PK	AGENCY_ID, HRG_BODY_CODE, OCCURRENCE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
HRG_BODY_CODE	VARCHAR2	60		Yes	Code to identify a hearing body.
OCCURRENCE	NUMBER		2	Yes	Indicates the day of the monthly occurrence.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the occurrence is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_HRG_BODY_DRECUR	psc_pz_hrg_body_b	AGENCY_ID, HRG_BODY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HRG_BODY_DRECUR_PK	Unique	Default	AGENCY_ID, HRG_BODY_CODE, OCCURRENCE

PSC_PZ_HRG_BODY_TL

Stores information about hearing bodies.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HRG_BODY_TL_PK	AGENCY_ID, HRG_BODY_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
HRG_BODY_CODE	VARCHAR2	60		Yes	Code to identify a hearing body.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	200		Yes	This field contains name of the hearing body.
DESCRIPTION	VARCHAR2	800			This field contains description about the hearing body.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_HRG_BODY_TL	psc_pz_hrg_body_b	AGENCY_ID, HRG_BODY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HRG_BODY_TL_PK	Unique	Default	AGENCY_ID, HRG_BODY_CODE, LANGUAGE

PSC_PZ_HRG_BODY_WRECUR

Stores the week wise monthly occurrence options of a hearing body.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HRG_BODY_WRECUR_PK	AGENCY_ID, HRG_BODY_CODE, OCCURRENCE, WEEK_DAY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
HRG_BODY_CODE	VARCHAR2	60		Yes	Code to identify a hearing body.
OCCURRENCE	VARCHAR2	15		Yes	Indicates the week of the monthly occurrence.
WEEK_DAY	VARCHAR2	15		Yes	Indicates the week day of the monthly occurrence.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the occurrence is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_HRG_BODY_WRECUR	psc_pz_hrg_body_b	AGENCY_ID, HRG_BODY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HRG_BODY_WRECUR_PK	Unique	Default	AGENCY_ID, HRG_BODY_CODE, OCCURRENCE, WEEK_DAY

PSC_PZ_HRG_DECISION_B

Setup table for hearing decision codes.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HRG_DECISION_B_PK	AGENCY_ID, HRG_DECISION_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
HRG_DECISION_CODE	VARCHAR2	15		Yes	Indicates the hearing decision code.
CLASSIFICATION	VARCHAR2	10		Yes	The classification of the decision.

Name	Datatype	Length	Precision	Not-null	Comments
EVENT_DECISION	VARCHAR2	15		Yes	Indicates the system event decision code.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the decision code is enabled or not.
STAFF_DEC_FLAG	VARCHAR2	1			Indicates whether decision code is enabled for using as staff decision.
HRG_DEC_FLAG	VARCHAR2	1			Indicates whether decision code is enabled for using as hearing decision.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_pz_hrg_decision_tl	psc_pz_hrg_decision_b	AGENCY_ID, HRG_DECISION_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HRG_DECISION_B_PK	Unique	Default	AGENCY_ID, HRG_DECISION_CODE

PSC_PZ_HRG_DECISION_TL

Setup table for hearing decision codes.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HRG_DECISION_TL_PK	AGENCY_ID, HRG_DECISION_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
HRG_DECISION_CODE	VARCHAR2	15		Yes	Indicates the hearing decision code.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	60		Yes	Indicates the hearing decision name.
DESCRIPTION	VARCHAR2	800			Indicates the hearing decision description.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_HRG_DECISION_TL	psc_pz_hrg_decision_b	AGENCY_ID, HRG_DECISION_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HRG_DECISION_TL_PK	Unique	Default	AGENCY_ID, HRG_DECISION_CODE, LANGUAGE

PSC_PZ_HRG_HRCYBDY

Stores information about hearing body hierarchies.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HRG_HRCYBDY_PK	AGENCY_ID, HRG_HRCY_CODE, HRG_BODY_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
HRG_HRCY_CODE	VARCHAR2	60		Yes	Code to identify a hearing hierarchy.
HRG_BODY_CODE	VARCHAR2	60		Yes	Code to identify a hearing body.
SEQUENCE	NUMBER		5	Yes	Indicates the sequence of a hearing body in a hearing hierarchy.
APPEAL_FLAG	VARCHAR2	1		Yes	Indicates the appeal flag for a hearing body.
EXPIRATION_FLAG	VARCHAR2	1		Yes	Indicates whether to escalate after expiration for a hearing body.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the hearing body is enabled in this hierarchy or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_HRG_HRCYBDY	psc_pz_hrg_body_b	AGENCY_ID, HRG_BODY_CODE
PSC_PZ_HRG_HRCYBDY	psc_pz_hrg_hrcy_b	AGENCY_ID, HRG_HRCY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HRG_HRCYBDY_PK	Unique	Default	AGENCY_ID, HRG_HRCY_CODE, HRG_BODY_CODE

PSC_PZ_HRG_HRCY_B

Stores information about hearing hierarchies.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HRG_HRCY_B_PK	AGENCY_ID, HRG_HRCY_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
HRG_HRCY_CODE	VARCHAR2	60		Yes	Code to identify a hearing hierarchy.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the hearing hierarchy is enabled or not.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login

Name	Datatype	Length	Precision	Not-null	Comments
					associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_pz_hrg_hrcybdy	psc_pz_hrg_hrcy_b	AGENCY_ID, HRG_HRCY_CODE
psc_pz_hrg_hrcy_tl	psc_pz_hrg_hrcy_b	AGENCY_ID, HRG_HRCY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HRG_HRCY_B_PK	Unique	Default	AGENCY_ID, HRG_HRCY_CODE

PSC_PZ_HRG_HRCY_TL

Stores information about hearing hierarchies.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_HRG_HRCY_TL_PK	AGENCY_ID, HRG_HRCY_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.

Name	Datatype	Length	Precision	Not-null	Comments
HRG_HRCY_CODE	VARCHAR2	60		Yes	Code to identify a hearing hierarchy.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	200		Yes	This field contains name of the hearing hierarchy.
DESCRIPTION	VARCHAR2	800			This field contains description of the hearing hierarchy.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_HRG_HRCY_TL	psc_pz_hrg_hrcy_b	AGENCY_ID, HRG_HRCY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_HRG_HRCY_TL_PK	Unique	Default	AGENCY_ID, HRG_HRCY_CODE, LANGUAGE

PSC_PZ_PARCEL_RECON

This table stores the parcel reconciliation data.

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_PARCEL_RECON_PK	PARCEL_RECON_TRANS_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
PARCEL_RECON_TRANS_ID	NUMBER		18	Yes	This column is used to indicate parcel matching id.
PROV_PARCEL_ID_ENTERED	VARCHAR2	50		Yes	This column is used to indicate provisional parcel id which is

Name	Datatype	Length	Precision	Not-null	Comments
					generated on creation of the provisional parcel.
PARCEL_ID_ENTERED	VARCHAR2	50		Yes	PARCEL_ID_ENTERED will be populated when a new record is inserted into psc_pz_parcel_recon table.
FINAL_PARCEL_ID_ENTERED	VARCHAR2	50			This column is used to indicate if the parcel has been matched or not. This field will be populated when a matching row for the provisional parcel is inserted.
MATCHING_STATUS	VARCHAR2	1		Yes	This column is used to indicate if the parcel has been created or is an automatic match or is a manual match. The valid value for this field is I - Initiated, A- Automatic Match or M-Manual Match.
INT_MATCHING_STATUS	VARCHAR2	1		Yes	This column indicates the internal matching status. The valid value for this field could be U-Unmatched or M-Matched.
RECON_STATUS	VARCHAR2	1		Yes	This column indicates if the parcel has been reconciled or not. The valid value for this field could be N- Not Reconciled or R-Reconciled.
INT_RECON_STATUS	VARCHAR2	1		Yes	This column indicates if the parcel has been reconciled or not and if it is a matching parcel for the reconciled parcel then this column will hold value "R" else the value will be "N". The valid value for this field could be N- Not Reconciled or R-Reconciled.
RECONCILED_DATE	DATE				The column holds a date on which the parcel was re-conciled.

Name	Datatype	Length	Precision	Not-null	Comments
RECONCILED_BY	VARCHAR2	64			The column holds the user name by whom this parcel was re-conciled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_PARCEL_RECON_PK	Unique	Default	PARCEL_RECON_TRANS_ID

PSC_PZ_PREAPP_MEET_CFG

The table stores the configuration required for pre application meeting set up

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_PREAPP_MEET_CFG_PK	AGENCY_ID, CLASSIFICATION, PREAPP_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row
CLASSIFICATION	VARCHAR2	3		Yes	Indicates the classification of record type being configured.
PREAPP_TYPE	VARCHAR2	30		Yes	Indicate the pre app type for which the configuration applies
APPLICANT_SCHEDULE	VARCHAR2	1			Attribute to determine if applicants can schedule meetings
APPLICANT_RESCHEDULE	VARCHAR2	1			Attribute to determine if applicants can reschedule or cancel meetings
USE_SCHEDULE_AGENCY	VARCHAR2	1		Yes	Attribute to determine if agency pre application work schedule is to be used
PREAPP_WORKSCHEDULE	VARCHAR2	30			Attribute to select the pre application work schedule for an agency
MAX_MEETING_CONCURRENCY	NUMBER		2		Attribute indicates the number of concurrent pre application meetings that an agency can host

Name	Datatype	Length	Precision	Not-null	Comments
USE_SCHEDULE_PLANNER	VARCHAR2	1		Yes	Attribute to track if Agency pre application meeting slots will be based on planners availability
MEETING_DURATION_HOURS	NUMBER		2		Attribute to determine the average meeting duration for a pre application for an Agency
SCHEDULE_UPTO_DAYS	NUMBER		3		Attribute to determine the future time till which a pre application meeting can be scheduled
START_OF_WINDOW	NUMBER		3		This attribute indicates from w hich date a meeting can be scheduled.
INCLUDE_AGENDA	VARCHAR2	1			The attribute indicates whether agenda should be shown in preapplication meeting pages
MEETING_AGENDA	VARCHAR2	4000			The attribute stores the text depicting the agenda to be used by the agency for preapplication meetings.
INCLUDE_VENUE	VARCHAR2	1			The attribute indicates whether venue should be shown in preapplication meeting pages
MEETING_VENUE	VARCHAR2	2000			This attribute stores the location where preapplication meetings are held.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_PREAPP_MEET_CFG_U1	Unique	Default	AGENCY_ID, CLASSIFICATION, PREAPP_TYPE

Views

PSC_PZ_COA_CAT_SUBCAT_V

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: VIEW

Columns

Name
AGENCY_ID
CATEGORY_ID
CAT_ENABLED_FLAG
CAT_NAME
CAT_DESCRIPTION
SUBCATEGORY_ID
NAME
DESCRIPTION
SUBCAT_ENABLED_FLAG

Query

SQL_Statement
<pre>SELECT CB.AGENCY_ID AGENCY_ID, CB.CATEGORY_ID CATEGORY_ID, CB.ENABLED_FLAG CAT_ENABLED_FLAG, CB.NAME CAT_NAME, CB.DESCRPTION CAT_DESCRIPTION, B.SUBCATEGORY_ID SUBCATEGORY_ID, B.NAME NAME, B.DESCRPTION DESCRIPTION, B.ENABLED_FLAG SUBCAT_ENABLED_FLAG FROM PSC_PZ_COA_CAT_VL CB left outer join PSC_PZ_COA_SUBCAT_VL B on (CB.AGENCY_ID = B.AGENCY_ID AND cb.category_id=b.category_id)</pre>

PSC_PZ_COA_CAT_VL

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: VIEW

Columns

Name
AGENCY_ID
CATEGORY_ID
NAME
DESCRIPTION
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
SELECT B.AGENCY_ID AGENCY_ID, B.CATEGORY_ID CATEGORY_ID, L.NAME NAME, L.DESCRPTION DESCRIPTION, B.ENABLED_FLAG ENABLED_FLAG,

SQL_Statement
<pre>B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER, B.CREATED_BY CREATED_BY, B.CREATION_DATE CREATION_DATE, B.LAST_UPDATED_BY LAST_UPDATED_BY, B.LAST_UPDATE_DATE LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN FROM PSC_PZ_COA_CAT_B B, PSC_PZ_COA_CAT_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.CATEGORY_ID = L.CATEGORY_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_PZ_COA_COMPLY_VL

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: VIEW

Columns

Name
COMPLY_PRD_ID
CLASSIFICATION
DISPLAY_SEQ
NAME
DESCRIPTION
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY

Name

LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
MODULE_ID
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement

```
SELECT
B.COMPLY_PRD_ID COMPLY_PRD_ID,
B.CLASSIFICATION CLASSIFICATION,
B.DISPLAY_SEQ DISPLAY_SEQ,
L.NAME NAME,
L.DESCRPTION DESCRIPTION,
B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
B.CREATED_BY CREATED_BY,
B.CREATION_DATE CREATION_DATE,
B.LAST_UPDATED_BY LAST_UPDATED_BY,
B.LAST_UPDATE_DATE LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN ,
B.MODULE_ID MODULE_ID,
B.SEED_DATA_LOCK SEED_DATA_LOCK,
B.DELETED_FLAG DELETED_FLAG
FROM
PSC_PZ_COA_COMPLY_B B,
PSC_PZ_COA_COMPLY_TL L
WHERE
B.COMPLY_PRD_ID = L.COMPLY_PRD_ID AND B.CLASSIFICATION=L.CLASSIFICATION AND L.LANGUAGE = USERENV('LANG')
ORDER BY B.DISPLAY_SEQ
```


PSC_PZ_COA_COND_ITEMS_V

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: VIEW

Columns

Name
TRANSACTION_KEY
AGENCY_ID
CONDITION_ID
CONDITION
CONDITION_PLAIN
CATEGORY_NAME
CATEGORY_ID
SUBCATEGORY_NAME
SUBCATEGORY_ID
CLASSIFICATION
CONDITION_TYPE
CONDITION_TYPE_ID
COMPL_DETAIL
COMPL_DETAILID

Query

SQL_Statement
SELECT COND.AGENCY_ID '_' COND.CONDITION_ID TRANSACTION_KEY, COND.AGENCY_ID AGENCY_ID,

SQL_Statement

```
COND.CONDITION_ID CONDITION_ID,
COND.CONDITION CONDITION,
COND.CONDITION_PLAIN CONDITION_PLAIN,
CAT.NAME CATEGORY_NAME,
CAT.CATEGORY_ID CATEGORY_ID,
SUBCAT.NAME SUBCATEGORY_NAME,
SUBCAT.SUBCATEGORY_ID SUBCATEGORY_ID,
COND.CLASSIFICATION CLASSIFICATION,
LOOKUP.MEANING CONDITION_TYPE,
LOOKUP.LOOKUP_CODE CONDITION_TYPE_ID,
COMPL.COMPL_DETAIL COMPL_DETAIL,
COMPL2.COMPL_DETAIL COMPL_DETAILID
FROM PSC_PZ_COA_COND_VL COND
left outer join PSC_PZ_COA_CAT_VL CAT on (COND.CATEGORY_ID= CAT.CATEGORY_ID)
left outer join PSC_PZ_COA_SUBCAT_VL SUBCAT on (CAT.CATEGORY_ID=SUBCAT.CATEGORY_ID AND SUBCAT.SUBCATEGORY_ID =
COND.SUBCATEGORY_ID),
PSC_LOOKUPS LOOKUP,
(select c.condition_id CONDITION_ID
,LISTAGG(COMPVL.COMPLY_PRD_ID,',') WITHIN GROUP (ORDER BY COMPVL.NAME ) as COMPL_DETAIL
from
PSC_PZ_COA_COND_VL C
left outer join PSC_PZ_COA_COND_COMPLY CY on (C.CONDITION_ID=CY.CONDITION_ID AND C.AGENCY_ID=CY.AGENCY_ID)
left outer join PSC_PZ_COA_COMPLY_VL COMPVL on ( COMPVL.COMPLY_PRD_ID=CY.COMPLY_PRD_ID and cy.enabled_flag='Y')
group by c.condition_id) COMPL2,
(select c.condition_id CONDITION_ID
,LISTAGG(COMPVL.NAME,',') WITHIN GROUP (ORDER BY COMPVL.NAME ) as COMPL_DETAIL
from
PSC_PZ_COA_COND_VL C
left outer join PSC_PZ_COA_COND_COMPLY CY on (C.CONDITION_ID=CY.CONDITION_ID AND C.AGENCY_ID=CY.AGENCY_ID)
left outer join PSC_PZ_COA_COMPLY_VL COMPVL on ( COMPVL.COMPLY_PRD_ID=CY.COMPLY_PRD_ID and cy.enabled_flag='Y')
group by c.condition_id) COMPL
where LOOKUP.LOOKUP_TYPE ='ORA_PSC_PZ_COA_COND'
```

SQL_Statement
AND LOOKUP.LOOKUP_CODE=COND.CONDITION_TYPE
AND COMPL.CONDITION_ID=COND.CONDITION_ID
AND COMPL.CONDITION_ID=COMPL2.CONDITION_ID

PSC_PZ_COA_COND_VL

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: VIEW

Columns

Name
AGENCY_ID
CONDITION_ID
CONDITION_TYPE
CATEGORY_ID
SUBCATEGORY_ID
CLASSIFICATION
CONDITION
CONDITION_PLAIN
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT
B.AGENCY_ID AGENCY_ID,
B.CONDITION_ID CONDITION_ID,
B.CONDITION_TYPE CONDITION_TYPE,
B.CATEGORY_ID CATEGORY_ID,
B.SUBCATEGORY_ID SUBCATEGORY_ID,
B.CLASSIFICATION CLASSIFICATION,
L.CONDITION,
L.CONDITION_PLAIN,
B.ENABLED_FLAG ENABLED_FLAG,
B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
B.CREATED_BY CREATED_BY,
B.CREATION_DATE CREATION_DATE,
B.LAST_UPDATED_BY LAST_UPDATED_BY,
B.LAST_UPDATE_DATE LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN
FROM
PSC_PZ_COA_COND_B B,
PSC_PZ_COA_COND_TL L
WHERE
B.AGENCY_ID = L.AGENCY_ID AND B.CONDITION_ID = L.CONDITION_ID AND L.LANGUAGE = USERENV('LANG')
```

PSC_PZ_COA_SUBCAT_VL

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: VIEW

Columns

Name
AGENCY_ID
CATEGORY_ID
SUBCATEGORY_ID
NAME
DESCRIPTION
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
<pre>SELECT B.AGENCY_ID AGENCY_ID, B.CATEGORY_ID CATEGORY_ID, B.SUBCATEGORY_ID SUBCATEGORY_ID, L.NAME NAME, L.DESCRPTION DESCRIPTION, B.ENABLED_FLAG ENABLED_FLAG, B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER, B.CREATED_BY CREATED_BY, B.CREATION_DATE CREATION_DATE, B.LAST_UPDATED_BY LAST_UPDATED_BY, B.LAST_UPDATE_DATE LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN FROM</pre>

SQL_Statement
<pre>PSC_PZ_COA_SUBCAT_B B, PSC_PZ_COA_SUBCAT_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.CATEGORY_ID = L.CATEGORY_ID AND B.SUBCATEGORY_ID = L.SUBCATEGORY_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_PZ_COA_TMPL_ITEMS_V

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: VIEW

Columns

Name
AGENCY_ID
TEMPLATE_ID
TEMPLATE_NAME
TEMPLATE_DESCRIPTION
TEMPLATE_ENABLED
CONDITION_ID
TMPL_COND_ENABLED
CONDITION_TYPE
CATEGORY_ID
CATEGORY_NAME
SUBCATEGORY_ID
SUBCATEGORY_NAME
CLASSIFICATION
COND_ENABLED_FLAG

Name
PRINT_SEQ
CONDITION
CONDITION_PLAIN
COMPL_DETAILS

Query

SQL_Statement
<pre>SELECT L.AGENCY_ID AGENCY_ID, L.TEMPLATE_ID TEMPLATE_ID, L.NAME TEMPLATE_NAME, L.DESCRPTION TEMPLATE_DESCRIPTION, L.ENABLED_FLAG TEMPLATE_ENABLED, I.CONDITION_ID CONDITION_ID, I.ENABLED_FLAG TMPL_COND_ENABLED, LOOKUP.MEANING CONDITION_TYPE, C.CATEGORY_ID CATEGORY_ID, CAT.NAME CATEGORY_NAME, C.SUBCATEGORY_ID SUBCATEGORY_ID, SUBCAT.NAME SUBCATEGORY_NAME, C.CLASSIFICATION CLASSIFICATION, C.ENABLED_FLAG COND_ENABLED_FLAG, I.PRINT_SEQ PRINT_SEQ, C.CONDITION CONDITION, C.CONDITION_PLAIN CONDITION_PLAIN, case substr(COMPL.COMPL_DETAIL,1, length(COMPL.COMPL_DETAIL)-2) when '{,}' then '' else substr(COMPL.COMPL_DETAIL,1, length(COMPL.COMPL_DETAIL)-2) end FROM</pre>

SQL_Statement

```
PSC_PZ_COA_TMPL_VL L,
PSC_PZ_COA_TMPL_ITEMS I,
PSC_PZ_COA_COND_VL C
left outer join PSC_PZ_COA_CAT_VL CAT on (C.CATEGORY_ID= CAT.CATEGORY_ID)
left outer join PSC_PZ_COA_SUBCAT_VL SUBCAT on (CAT.CATEGORY_ID=SUBCAT.CATEGORY_ID AND SUBCAT.SUBCATEGORY_ID =
C.SUBCATEGORY_ID),
PSC_LOOKUPS LOOKUP,
(select c.condition_id CONDITION_ID
,'{' || LISTAGG(CY.COMPLY_PRD_ID || ' '||COMPVL.NAME|| '},{') WITHIN GROUP (ORDER BY CY.COMPLY_PRD_ID || ' '||COMPVL.NAME) as COMPL_
DETAIL
from
PSC_PZ_COA_COND_VL C
left outer join PSC_PZ_COA_COND_COMPLY CY on (C.CONDITION_ID=CY.CONDITION_ID AND C.AGENCY_ID=CY.AGENCY_ID and cy.enabled_
flag='Y')
left outer join PSC_PZ_COA_COMPLY_VL COMPVL on ( COMPVL.COMPLY_PRD_ID=CY.COMPLY_PRD_ID and cy.enabled_flag='Y')
group by c.condition_id) COMPL
WHERE
L.AGENCY_ID=I.AGENCY_ID AND L.TEMPLATE_ID=I.TEMPLATE_ID
AND I.CONDITION_ID=C.CONDITION_ID
AND LOOKUP.LOOKUP_TYPE ='ORA_PSC_PZ_COA_COND'
AND LOOKUP.LOOKUP_CODE=C.CONDITION_TYPE
AND C.CONDITION_ID=COMPL.CONDITION_ID
order by L.template_id,l.condition_id
```

PSC_PZ_COA_TMPL_VL

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: VIEW

Columns

Name
AGENCY_ID
TEMPLATE_ID
NAME
DESCRIPTION
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
<pre>SELECT B.AGENCY_ID AGENCY_ID, B.TEMPLATE_ID TEMPLATE_ID, L.NAME NAME, L.DESCRPTION DESCRIPTION, B.ENABLED_FLAG ENABLED_FLAG, B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER, B.CREATED_BY CREATED_BY, B.CREATION_DATE CREATION_DATE, B.LAST_UPDATED_BY LAST_UPDATED_BY, B.LAST_UPDATE_DATE LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN FROM PSC_PZ_COA_TMPL_B B, PSC_PZ_COA_TMPL_TL L</pre>

SQL_Statement
WHERE B.AGENCY_ID = L.AGENCY_ID AND B.TEMPLATE_ID = L.TEMPLATE_ID AND L.LANGUAGE = USERENV('LANG')

PSC_PZ_HRG_BODY_VL

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: VIEW

Columns

Name
AGENCY_ID
HRG_BODY_CODE
CLASSIFICATION
NAME
DESCRIPTION
ENABLED_FLAG
RECURRENCE_OPTION
START_DATETIME
RECUR_FREQUENCY
MONDAY_FLAG
TUESDAY_FLAG
WEDNESDAY_FLAG
THURSDAY_FLAG
FRIDAY_FLAG
SATURDAY_FLAG
SUNDAY_FLAG
MONTH_RECUR_OPTION

Name
NOTIFICATION_PERIOD
APPEAL_PERIOD
EXPIRATION_PERIOD
MAX_AGENDA_ITEMS
COUNTRY_CODE
ADDRESS1
ADDRESS2
ADDRESS3
ADDRESS4
CITY_NAME
ZIP_CODE
STATE_CODE_ISO
PROVINCE
COUNTY_CODE_INCITS
POSTAL_PLUS4_CODE
HRG_HRCY_CODE
APPEAL_ONLY_FLAG
BIP_TEMPLATE_ID
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
SELECT B.AGENCY_ID AGENCY_ID, B.HRG_BODY_CODE HRG_BODY_CODE, B.CLASSIFICATION CLASSIFICATION,

SQL_Statement

```
L.NAME NAME,
L.DESCRPTION DESCRIPTION,
B.ENABLED_FLAG ENABLED_FLAG,
B.RECURRENCE_OPTION RECURRENCE_OPTION,
B.START_DATETIME START_DATETIME,
B.RECUR_FREQUENCY RECUR_FREQUENCY,
B.MONDAY_FLAG MONDAY_FLAG,
B.TUESDAY_FLAG TUESDAY_FLAG,
B.WEDNESDAY_FLAG WEDNESDAY_FLAG,
B.THURSDAY_FLAG THURSDAY_FLAG,
B.FRIDAY_FLAG FRIDAY_FLAG,
B.SATURDAY_FLAG SATURDAY_FLAG,
B.SUNDAY_FLAG SUNDAY_FLAG,
B.MONTH_RECUR_OPTION MONTH_RECUR_OPTION,
B.NOTIFICATION_PERIOD NOTIFICATION_PERIOD,
B.APPEAL_PERIOD APPEAL_PERIOD,
B.EXPIRATION_PERIOD EXPIRATION_PERIOD,
B.MAX_AGENDA_ITEMS MAX_AGENDA_ITEMS,
B.COUNTRY_CODE COUNTRY_CODE,
B.ADDRESS1 ADDRESS1,
B.ADDRESS2 ADDRESS2,
B.ADDRESS3 ADDRESS3,
B.ADDRESS4 ADDRESS4,
B.CITY_NAME CITY_NAME,
B.ZIP_CODE ZIP_CODE,
B.STATE_CODE_ISO STATE_CODE_ISO,
B.PROVINCE PROVINCE,
B.COUNTY_CODE_INCITS COUNTY_CODE_INCITS,
B.POSTAL_PLUS4_CODE POSTAL_PLUS4_CODE,
B.HRG_HRCY_CODE,
B.APPEAL_ONLY_FLAG,
```

SQL_Statement
B.BIP_TEMPLATE_ID, B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER, B.CREATED_BY CREATED_BY, B.CREATION_DATE CREATION_DATE, B.LAST_UPDATED_BY LAST_UPDATED_BY, B.LAST_UPDATE_DATE LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN FROM PSC_PZ_HRG_BODY_B B, PSC_PZ_HRG_BODY_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.HRG_BODY_CODE = L.HRG_BODY_CODE AND L.LANGUAGE = USERENV('LANG')

PSC_PZ_HRG_DECISION_VL

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: VIEW

Columns

Name
AGENCY_ID
HRG_DECISION_CODE
CLASSIFICATION
NAME
DESCRIPTION
EVENT_DECISION
ENABLED_FLAG
STAFF_DEC_FLAG

Name

HRG_DEC_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT
B.AGENCY_ID AGENCY_ID,
B.HRG_DECISION_CODE HRG_DECISION_CODE,
B.CLASSIFICATION CLASSIFICATION,
L.NAME NAME,
L.DESRIPTION DESCRIPTION,
B.EVENT_DECISION EVENT_DECISION,
B.ENABLED_FLAG ENABLED_FLAG,
B.STAFF_DEC_FLAG STAFF_DEC_FLAG,
B.HRG_DEC_FLAG HRG_DEC_FLAG,
B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
B.CREATED_BY CREATED_BY,
B.CREATION_DATE CREATION_DATE,
B.LAST_UPDATED_BY LAST_UPDATED_BY,
B.LAST_UPDATE_DATE LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN
FROM
PSC_PZ_HRG_DECISION_B B,
PSC_PZ_HRG_DECISION_TL L
WHERE
```

SQL_Statement
B.AGENCY_ID = L.AGENCY_ID AND B.HRG_DECISION_CODE = L.HRG_DECISION_CODE AND L.LANGUAGE = USERENV('LANG')

PSC_PZ_HRG_HRCY_VL

Details

- Schema: FUSION
- Object owner: PSC_PZ
- Object type: VIEW

Columns

Name
AGENCY_ID
HRG_HRCY_CODE
NAME
DESCRIPTION
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
SELECT B.AGENCY_ID AGENCY_ID, B.HRG_HRCY_CODE HRG_HRCY_CODE, L.NAME NAME,

SQL_Statement

```
L.DESCRPTION DESCRIPTION,  
B.ENABLED_FLAG ENABLED_FLAG,  
B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,  
B.CREATED_BY CREATED_BY,  
B.CREATION_DATE CREATION_DATE,  
B.LAST_UPDATED_BY LAST_UPDATED_BY,  
B.LAST_UPDATE_DATE LAST_UPDATE_DATE,  
B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN  
FROM  
PSC_PZ_HRG_HRCY_B B,  
PSC_PZ_HRG_HRCY_TL L  
WHERE  
B.AGENCY_ID = L.AGENCY_ID AND B.HRG_HRCY_CODE = L.HRG_HRCY_CODE AND L.LANGUAGE = USERENV('LANG')
```


5 Public Sector Common Components

Tables

PSC_APO_ATTACHMENT

This table contains APO document attachment information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_APO_ATTACHMENT_PK	APO_ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
APO_ATTACHMENT_KEY	NUMBER		18	Yes	This column is used to indicate apo attachment key	Active
ATTACHMENT_ID	NUMBER		18	Yes	This column is used to indicate attachment id	Active
PARCEL_ID	NUMBER		18	Yes	This column is used to indicate parcel id	Active
ADDRESS_ID	NUMBER		18	Yes	This column is used to indicate address id	Active
OWNER_ID	NUMBER		18	Yes	This column is used to indicate owner id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DOC_CATEGORY	VARCHAR2	30			This column is used to indicate doc category	Active
DOC_SUBCATEGORY	VARCHAR2	30			This column is used to indicate doc subcategory	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_APO_ATTACHMENT	psc_com_parcel_b	PARCEL_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_APO_ATTACHMENT_FK	Non Unique	FUSION_TS_TX_DATA	PARCEL_ID	Active
PSC_APO_ATTACHMENT_PK	Unique	FUSION_TS_TX_DATA	APO_ATTACHMENT_KEY	Active

PSC_APP_SYSDFN_FILTER_B

This table stores the criteria details defined by system for filter.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_APP_SYSDFN_FILTER_PK	FILTER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
FILTER_ID	NUMBER		18	Yes	Unique identifier for the search filter criteria.
COMP_ELEMENT_ID	VARCHAR2	100		Yes	The element ID value of the component on the page
CRITERIA	CLOB				The filter criteria details in JSON string format
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for customer data, 1 for

Name	Datatype	Length	Precision	Not-null	Comments
					seed data that cannot be modified, and to 2 indicates seed data can ben modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user

Name	Datatype	Length	Precision	Not-null	Comments
					who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_app_sysdfn_filter_tl	psc_app_sysdfn_filter_b	FILTER_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_APP_SYSDFN_FILTER_B_U1	Unique	Default	COMP_ELEMENT_ID, ORA_SEED_SET1
PSC_APP_SYSDFN_FILTER_B_U11	Unique	Default	COMP_ELEMENT_ID, ORA_SEED_SET2
PSC_APP_SYSDFN_FILTER_PK	Unique	Default	FILTER_ID, ORA_SEED_SET1
PSC_APP_SYSDFN_FILTER_PK1	Unique	Default	FILTER_ID, ORA_SEED_SET2

PSC_APP_SYSDFN_FILTER_TL

This table stores the translation information for names of filter criterias that provided by system.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_APP_SYSDFN_FILTER_TL_PK	FILTER_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
FILTER_ID	NUMBER		18	Yes	Unique identifier for the search filter criteria
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	100		Yes	The filter name entered by user for specific table cca
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a

Name	Datatype	Length	Precision	Not-null	Comments
					transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_APP_SYSDFN_FILTER_TL	psc_app_sysdfn_filter_b	FILTER_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_APP_SYSDFN_FILTER_TL_PK	Unique	Default	FILTER_ID, LANGUAGE, ORA_SEED_SET1
PSC_APP_SYSDFN_FILTER_TL_PK1	Unique	Default	FILTER_ID, LANGUAGE, ORA_SEED_SET2

PSC_APP_USRDFN_FILTER

This table stores the criteria details defined by user for filter.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_APP_USRDFN_FILTER_PK	FILTER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
FILTER_ID	NUMBER		18	Yes	Unique identifier for the search filter criteria
USER_ID	VARCHAR2	64		Yes	User's ID who own this search filter criteria
PROFILE_ID	NUMBER		18	Yes	User's profile ID for the search filter criteria
COMP_ELEMENT_ID	VARCHAR2	100		Yes	The element ID value of the component on the page
NAME	VARCHAR2	100		Yes	The filter name entered by user for specific table cca

Name	Datatype	Length	Precision	Not-null	Comments
CRITERIA	CLOB				The filter criteria details in JSON string format
CRITERIA_SOURCE	VARCHAR2	30			This flag is to distinguish whether the filter criteria is for Advanced Search or Filter Search.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_APP_USRDFN_FILTER_PK	Unique	Default	FILTER_ID
PSC_APP_USRDFN_FILTER_U1	Unique	Default	USER_ID, PROFILE_ID, COMP_ELEMENT_ID, NAME

PSC_BNP_ADAPTER

This table contains the adapter gateway relationship. The payment adapter equates to each merchant ID that is registered with the gateway.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_ADAPTER_PK	AGENCY_ID, ADAPTER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
ADAPTER_ID	VARCHAR2	100		Yes	The payment adapter in relation to the agency and payment method.	Active
GATEWAY_NAME	VARCHAR2	80		Yes	Attribute identifying the gateway associated with the row.	Active
GATEWAY_PRODUCT_ID	VARCHAR2	100		Yes	Attribute identifying the payment gateway product.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Y/N flag for enabling the gateway.	Active
ADAPTER_MODE	VARCHAR2	1		Yes	Attribute identifying if this adapter will be	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					used in live or test mode.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_ADAPTER	psc_bnp_gateway_b	GATEWAY_NAME, GATEWAY_PRODUCT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_ADAPTER_N1	Non Unique	Default	GATEWAY_NAME, GATEWAY_PRODUCT_ID	Active
PSC_BNP_ADAPTER_PK	Unique	Default	AGENCY_ID, ADAPTER_ID	Active

PSC_BNP_ADAPTER_CONFIG

This table contains adapter configuration properties.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_ADAPTER_CONFIG_PK	AGENCY_ID, ADAPTER_ID, CONFIGURATION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ADAPTER_ID	VARCHAR2	100		Yes	The payment adapter in relation to the agency and payment method.	Active
CONFIGURATION_ID	VARCHAR2	15		Yes	Attribute identifying the configuration of the payment adapter.	Active
CONFIGURATION_NAME	VARCHAR2	100			Name of the configuration of the payment adapter.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CONFIGURATION_VALUE	VARCHAR2	300			Merchant specific value for the payment adapter configuration.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_ADAPTER_CONFIG	psc_bnp_adapter_b	AGENCY_ID, ADAPTER_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_ADAPTER_CONFIG_PK	Unique	Default	AGENCY_ID, ADAPTER_ID, CONFIGURATION_ID	Active

PSC_BNP_ADAPTER_CURRENCY

This table contains the supported currencies and threshold for each payment method.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_ADAPTER_CURRENCY_PK	AGENCY_ID, ADAPTER_ID, PAYMENT_METHOD_CODE, CURRENCY_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
ADAPTER_ID	VARCHAR2	100		Yes	The payment adapter in relation to the agency and payment method.	Active
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	Attribute identifying the payment methods supported by the payment adapter.	Active
CURRENCY_CODE	VARCHAR2	3		Yes	Currency codes used in the minimum/	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					maximum threshold amounts.	
MINIMUM_THRESHOLD	NUMBER		8		Minimum payment amount for the selected payment method and currency.	Active
MAXIMUM_THRESHOLD	NUMBER		8		Payment amount limit for the selected payment method and currency.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_ADAPTER_CURRENCY	psc_bnp_adapter_method_b	AGENCY_ID, ADAPTER_ID, PAYMENT_METHOD_CODE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_ADAPTER_CURRENCY_PK	Unique	Default	AGENCY_ID, ADAPTER_ID, PAYMENT_METHOD_CODE, CURRENCY_CODE	Active

PSC_BNP_ADAPTER_METHOD_B

This table contains payment methods that will be supported for each adapter.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_ADAPTER_METHOD_B_PK	AGENCY_ID, ADAPTER_ID, PAYMENT_METHOD_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
ADAPTER_ID	VARCHAR2	100		Yes	The payment adapter in relation	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					to the agency and payment method.	
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	Attribute identifying the payment methods supported by the payment adapter.	Active
REDIRECT_FLAG	VARCHAR2	1			Only required for CC payment method. Flag identifies if credit card account data will be stored locally or hosted/redirected to 3rd party.	Obsolete
ENABLED_FLAG	VARCHAR2	1		Yes	Y/N flag attribute to indicate if the payment method is enabled.	
SERVICE_CHARGE_PERCENT	NUMBER		3		Additional service charge percentage applied for the payment method.	Active
SERVICE_CHARGE_AMOUNT	NUMBER				Additional service charge amount applied for the payment method.	Active
SERVICE_CHARGE_CURRENCY	VARCHAR2	3			Currency code used for the additional service charge amount.	Active
SERVICE_CHARGE_DESCR	VARCHAR2	150			Description of service charge applied.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_ADAPTER_METHOD_B	psc_bnp_adapter_b	AGENCY_ID, ADAPTER_ID
psc_bnp_adapter_method_tl	psc_bnp_adapter_method_b	AGENCY_ID, ADAPTER_ID, PAYMENT_METHOD_CODE
psc_bnp_adapter_currency	psc_bnp_adapter_method_b	AGENCY_ID, ADAPTER_ID, PAYMENT_METHOD_CODE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_ADAPTER_METHOD_B_PK	Unique	Default	AGENCY_ID, ADAPTER_ID, PAYMENT_METHOD_CODE	Active

PSC_BNP_ADAPTER_METHOD_TL

This table contains translation information of payment methods that will be supported for each adapter.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_ADAPTER_METHOD_TL_PK	AGENCY_ID, ADAPTER_ID, PAYMENT_METHOD_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
ADAPTER_ID	VARCHAR2	100		Yes	The payment adapter in relation to the agency and payment method.	Active
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	Attribute identifying the payment methods supported by the payment adapter.	Active
SPECIAL_INSTRUCTIONS	VARCHAR2	1000			Optional special Instructions that	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					applies for the payment method.	
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_ADAPTER_METHOD_TL	psc_bnp_adapter_method_b	AGENCY_ID, ADAPTER_ID, PAYMENT_METHOD_CODE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_ADAPTER_METHOD_TL_PK	Unique	Default	AGENCY_ID, ADAPTER_ID, PAYMENT_METHOD_CODE, LANGUAGE	Active

PSC_BNP_BANK_RECON_OPTION

Stores bank reconciliation options configured by payment method code for each agency.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_bnp_bank_recon_option_PK	AGENCY_ID, TRANSACTION_CATEGORY, PAYMENT_METHOD_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Identifier of the agency.
TRANSACTION_CATEGORY	VARCHAR2	30		Yes	Indicates whether the transaction is a payment or refund.

Name	Datatype	Length	Precision	Not-null	Comments
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	Payment method code or refund method code associated to the payment or refund.
START_DATE	DATE				Date from which payments and refunds will be reconciled.
RECONCILIATION_SYSTEM	VARCHAR2	30		Yes	Bank reconciliation system that will reconcile the payment transaction with bank statement.
BANK_ACCOUNT_NAME	VARCHAR2	360			Name of the bank account in which payments will be deposited or refunds will be issued from.
BUSINESS_UNIT_NAME	VARCHAR2	360			Name of the business unit associated to the bank account to which payments and refunds belong.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether reconciliation option is enabled.
ACCOUNTING_FLAG	VARCHAR2	1		Yes	The option that indicates whether the accounting event is raised when the external transaction is reconciled.
REFERENCE_TEXT_OPTION	VARCHAR2	30		Yes	Reference Id that should be passed to fusion cash management.
TRANSACTION_TYPE	VARCHAR2	30			Transaction type that should be passed to fusion cash management.
BANK_ACCOUNT_ID	NUMBER		18		Identifier associated to bank account name.
BUSINESS_UNIT_ID	NUMBER		18		Identifier associated to business unit name.
ERROR_HANDLING_OPTION	VARCHAR2	30		Yes	Option that indicates how the process should behave when there are errors.
REFERENCE_TEXT	VARCHAR2	30			Reference text value that should be

Name	Datatype	Length	Precision	Not-null	Comments
					passed to fusion cash management.
DESCRIPTION_OPTION	VARCHAR2	30			Description that should be passed to fusion cash management.
DESCRIPTION	VARCHAR2	360			Description value that should be passed to fusion cash management.
RETURN_CHECK_FLAG	VARCHAR2	1		Yes	Indicates whether returned checks should be included in bank reconciliation.
ASSET_CCID	NUMBER		18		The cash general ledger account code combination of the external transaction.
OFFSET_CCID	NUMBER		18		The offset general ledger account code combination of the external transaction.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user

Name	Datatype	Length	Precision	Not-null	Comments
					who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_bnp_bank_recon_option_PK	Unique	Default	AGENCY_ID, TRANSACTION_CATEGORY, PAYMENT_METHOD_CODE

PSC_BNP_BANK_RECON_TRANSACTION

Store payments and refunds that have to be reconciled with a bank statement.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_bnp_bank_recon_transac_PK	RECON_HISTORY_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RECON_HISTORY_KEY	NUMBER		18	Yes	Unique identifier for each record.
AGENCY_ID	NUMBER		8	Yes	Unique identifier of the agency.
RECONCILIATION_SYSTEM	VARCHAR2	30		Yes	Bank reconciliation system that will reconcile the payment transaction with bank statement.

Name	Datatype	Length	Precision	Not-null	Comments
BANK_ACCOUNT_NAME	VARCHAR2	360			Bank account associated with deposit of receipts or issue of refunds.
BUSINESS_UNIT_NAME	VARCHAR2	360			Business unit associated to the bank account.
ACCOUNTING_FLAG	VARCHAR2	1		Yes	Indicates whether accounting transaction should be created in bank reconciliation system.
TRANSACTION_CATEGORY	VARCHAR2	30		Yes	Indicates whether the transaction is a payment or refund.
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	Identifies the mode of payment.
PAYMENT_REFERENCE_ID	VARCHAR2	50			Unique identifier associated with a payment or refund.
PAYMENT_TRANSACTION_ID	VARCHAR2	50			Transaction identifier associated with a payment or refund.
AUTHORIZATION_CODE	VARCHAR2	10			Authorization code value returned by the payment gateway.
AUTHORIZATION_DTTM	TIMESTAMP				Date and time when the payment was authorized by payment gateway.
REFUND_TYPE	VARCHAR2	10			Indicates whether a refund transaction is a chargeback or refund.
REFUND_METHOD_CODE	VARCHAR2	30			Identifies the mode of refund.
REFUND_REFERENCE_ID	VARCHAR2	50			Unique identifier associated with a refund.
REFUND_TRANSACTION_ID	VARCHAR2	50			Transaction ID received from the payment gateway.
REFUND_REQUEST_CODE	VARCHAR2	50			Refund code or reference value returned by the payment gateway.
REFUND_DTTM	TIMESTAMP				Date and time when the refund was processed.

Name	Datatype	Length	Precision	Not-null	Comments
DEPOSIT_SLIP_NUMBER	VARCHAR2	50			Unique identifier associated with deposit of cash and checks.
RECEIPT_NUMBER	VARCHAR2	50			Unique identifier associated with receipt of cash and checks.
RECEIPT_LINE_NUMBER	NUMBER		3		Line number associated with receipt of cash and checks.
DRAWER_ID	VARCHAR2	30			Cash drawer identifier associated with receipt of cash and checks.
SESSION_ID	VARCHAR2	50			Cashier session identifier associated with receipt of cash and checks.
CASHIER_ID	VARCHAR2	50			Cashier identifier associated with receipt of cash and checks.
CHECK_NUMBER	VARCHAR2	10			Check number recorded for a check transaction.
CHECK_DATE	DATE				Check date recorded for a check transaction.
PAYMENT_DATE	DATE				Date on which the transaction was recorded for a payment.
AMOUNT	NUMBER			Yes	Amount of the payment or refund.
CURRENCY_CODE	VARCHAR2	3		Yes	Currency code of the transaction recorded for a payment or refund.
DEPOSIT_ACCOUNT_NUMBER	VARCHAR2	30			Unique account number associated with a deposit account.
SOURCE_TRANSACTION_KEY	NUMBER		18		payment history key or refund history key.
PUBLISHED_STATUS	VARCHAR2	30		Yes	Indicates the publish status of the transaction.
EXTERNAL_TRANSACTION_ID	NUMBER		18		The unique identifier of the external transaction.

Name	Datatype	Length	Precision	Not-null	Comments
MANUAL_RECON_STATUS	VARCHAR2	30			Status of the bank reconciliation transaction when the transaction is reconciled manually.
MANUAL_RECON_DATETIME	TIMESTAMP				Date the bank reconciliation transaction was reconciled when the transaction is reconciled manually.
MANUAL_RECON_BY	VARCHAR2	64			User id of the agency staff who manually reconciled the transaction.
MANUAL_RECON_BY_NAME	VARCHAR2	240			User name of the agency staff who manually reconciled the transaction.
DESCRIPTION	VARCHAR2	360			Free form text for the bank reconciliation transaction.
REVERSAL_FLAG	VARCHAR2	1		Yes	Indicates a check return.
ASSET_CCID	NUMBER		18		The cash general ledger account code combination of the external transaction.
OFFSET_CCID	NUMBER		18		The offset general ledger account code combination of the external transaction.
TRANSACTION_TYPE	VARCHAR2	30			Transaction type that should be passed to fusion cash management.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_bnp_bank_recon_trans_N1	Non Unique	Default	PAYMENT_REFERENCE_ID
psc_bnp_bank_recon_trans_N2	Non Unique	Default	REFUND_REFERENCE_ID
psc_bnp_bank_recon_trans_PK	Unique	Default	RECON_HISTORY_KEY

PSC_BNP_BILLING_HIST_INT

Temporary table to store bill record data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Primary Key

Name	Columns
psc_bnp_billing_hist_int_PK	TRANSACTION_ORIGIN, CLASSIFICATION, RECORD_TYPE_ID, RECORD_KEY, FEE_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BILLING_HEADER_KEY	NUMBER		18		Unique Identifier for the billing record.
BILLING_LINE_KEY	NUMBER		18		Unique identifier of the billing line.
BILLING_HEADER_ID	VARCHAR2	50			Unique reference value created and passed to receivables.
AGENCY_ID	NUMBER		8	Yes	Unique identifier of the agency associated with billing account.
BILLING_ACCOUNT_KEY	NUMBER		18		Unique identifier for the billing account.
BILLING_ACCOUNT_NUMBER	VARCHAR2	50		Yes	Unique reference value associated with the billing account
BILLING_ADDRESS_KEY	NUMBER		18	Yes	Unique identifier for the billing account site.
TRANSACTION_ORIGIN	VARCHAR2	30		Yes	Indicates origin of the billing record.
CLASSIFICATION	VARCHAR2	3		Yes	Classification passed from the source application.
RECORD_TYPE_ID	VARCHAR2	50		Yes	The type of record passed from the source application.
RECORD_KEY	NUMBER		18	Yes	Unique identifier for the source record.
RECORD_ID	VARCHAR2	50		Yes	Unique reference values assigned to the source record.
FEE_RECORD_KEY	NUMBER		18	Yes	Unique identifier for fee record.
FEE_ITEM_ID	VARCHAR2	30			Fee Item from the common fee item table.
DEPARTMENT_ID	VARCHAR2	30			Department ID specified at the fee item or record type.
BILL_TYPE	VARCHAR2	15		Yes	Bill type associated with the fee record.
CURRENCY_CODE	VARCHAR2	3		Yes	Currency of the fee amount.

Name	Datatype	Length	Precision	Not-null	Comments
QUANTITY	NUMBER				Unit quantity.
PRICE	NUMBER				Unit price.
LINE_AMOUNT	NUMBER			Yes	Bill line amount.
PAID_AMOUNT	NUMBER				Amount paid for the bill line.
PAID_AMOUNT_AR	NUMBER				Amount paid registered in AR system.
BALANCE_AMOUNT	NUMBER				Unpaid amount for the bill line.
BALANCE_AMOUNT_AR	NUMBER				Balance amount from AR system.
ADJUSTMENT_AMOUNT	NUMBER				Adjustment amount.
ADJUSTMENT_AMOUNT_AR	NUMBER				Adjustment amount from AR system.
DISPUTE_AMOUNT	NUMBER				Dispute amount.
DISPUTE_AMOUNT_AR	NUMBER				Dispute amount from AR system.
CREDIT_AMOUNT	NUMBER				Credit amount.
CREDIT_AMOUNT_AR	NUMBER				Credit amount from AR system.
DISCOUNT_AMOUNT	NUMBER				Discount amount.
DISCOUNT_AMOUNT_AR	NUMBER				Discount amount from AR system.
ALLOCATED_AMOUNT	NUMBER				Allocated amount.
ALLOCATED_AMOUNT_AR	NUMBER				Allocated amount from AR.
ASSESSED_DATE	DATE				The date on which the fee is assessed.
DUE_DATE	DATE				The date on which the fee is due.
BILL_PERIOD_END_DATE	DATE				The end date of the billing period.
PREVIOUS_BILLING_HEADER_KEY	NUMBER		18		Unique identifier of the billing header associated with previous bill.

Name	Datatype	Length	Precision	Not-null	Comments
PREVIOUS_BILLING_HEADER_ID	VARCHAR2	50			Unique reference value of previous bill passed to receivables.
PREVIOUS_BILLING_LINE_KEY	NUMBER		18		Unique identifier of the billing line associated with previous bill.
CUSTOMER_TRX_ID	NUMBER		18		Identifier on an invoice in Fusion Receivables.
CUSTOMER_TRX_LINE_ID	NUMBER		18		Identifier on an invoice line in Fusion Receivables.
FEE_STATUS	VARCHAR2	30			Fee status
UPDATE_FEE_FLAG	VARCHAR2	3			Marking fees to be updated.
SYNCH_STATUS	VARCHAR2	30			Fee status
PAYMENT_METHOD_CODE	VARCHAR2	30			Payment Method Code
LAST_POSTMARK_DATE	DATE				Last Postmark Date
LAST_PAYMENT_DATE	DATE				Last Payment Date
LAST_SYNC_DATE	TIMESTAMP				Last Sync Date
MEMO_LINE_SEQ_ID	NUMBER		18		Memo line identifier on an invoice line in Fusion Receivables.
TERM_ID	NUMBER		18		Payment terms applicable to a fee item that assessed and due in Fusion Receivables.
PREVIOUS_CUSTOMER_TRX_ID	NUMBER		18		Previous identifier on an invoice in Fusion Receivables.
PREVIOUS_CUSTOMER_TRX_LINE_ID	NUMBER		18		Previous identifier on an invoice line in Fusion Receivables.
DESCRIPTION	VARCHAR2	100			Description of the fee passed from the source application.
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
COMPLETE_FLAG	VARCHAR2	1			Indicates the fee is fully paid.
INVOICE_STATUS	VARCHAR2	30			Indicates if the fee is open (OP) or closed (CL).

Indexes

Index	Uniqueness	Tablespace	Columns
psc_bnp_billing_hist_int_N1	Non Unique	psc_bnp_billing_hist_int_N1	"BILLING_ACCOUNT_NUMBER"
psc_bnp_billing_hist_int_PK	Unique	psc_bnp_billing_hist_int_PK	TRANSACTION_ORIGIN, CLASSIFICATION, RECORD_TYPE_ID, RECORD_KEY, FEE_RECORD_KEY

PSC_BNP_BILL_TYPE_B

This table contains categories of item being billed. This gives an entity the ability to establish different types that may have different bank accounts or other handling.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_BILL_TYPE_B_PK	AGENCY_ID, BILL_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
BILL_TYPE	VARCHAR2	15		Yes	Attribute used to uniquely identify the type of bill.	Active
INVOICE_FORM_ID	VARCHAR2	20			Attribute used to uniquely identify an invoice form layout.	Active
INVOICE_NUM_ID	VARCHAR2	20		Yes	Attribute used to define the number series code (RULE_ID) for generating an invoice number.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_bnp_bill_type_tl	psc_bnp_bill_type_b	AGENCY_ID, BILL_TYPE

Table	Foreign Table	Foreign Key Column
psc_bnp_bill_header	psc_bnp_bill_type_b	AGENCY_ID, BILL_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_BILL_TYPE_B_PK	Unique	Default	AGENCY_ID, BILL_TYPE	Active

PSC_BNP_BILL_TYPE_TL

This table contains translation information of categories of item being billed. This gives an entity the ability to establish different types that may have different bank accounts or other handling.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_BILL_TYPE_TL_PK	AGENCY_ID, BILL_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
BILL_TYPE	VARCHAR2	15		Yes	Attribute used to uniquely identify the type of bill.	Active
DESCRIPTION	VARCHAR2	100		Yes	Attribute used to describe the bill type.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_BILL_TYPE_TL	psc_bnp_bill_type_b	AGENCY_ID, BILL_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_BILL_TYPE_TL_PK	Unique	Default	AGENCY_ID, BILL_TYPE, LANGUAGE	Active

PSC_BNP_CASH_DRAWER_B

This table contains cash drawer information. It is used to define a cash drawer.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_CASH_DRAWER_B_PK	AGENCY_ID, DRAWER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row	Active
DRAWER_ID	VARCHAR2	30		Yes	Unique identifier for the cash drawer	Active
CURRENCY_CODE	VARCHAR2	3		Yes	Defines the currency that the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					cash drawer can accept	
TOLERANCE_AMOUNT	NUMBER			Yes	The acceptable amount of overage or shortage	Active
ENABLED_FLAG	VARCHAR2	3		Yes	Status of the cash drawer which can be active or inactive	Active
MULTIPLE_SESSION_FLAG	VARCHAR2	3		Yes	Restricts or permits the use of the cash drawer in more than one session	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework:	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_bnp_cash_drawer_tl	psc_bnp_cash_drawer_b	AGENCY_ID, DRAWER_ID
psc_bnp_csh_drw_usr_drawer	psc_bnp_cash_drawer_b	AGENCY_ID, DRAWER_ID
psc_bnp_csh_drw_pay_hist	psc_bnp_cash_drawer_b	AGENCY_ID, DRAWER_ID
psc_bnp_csh_drw_sess	psc_bnp_cash_drawer_b	AGENCY_ID, DRAWER_ID
psc_bnp_csh_drw_pay_hist_b	psc_bnp_cash_drawer_b	AGENCY_ID, DRAWER_ID
psc_bnp_csh_drw_recon	psc_bnp_cash_drawer_b	AGENCY_ID, DRAWER_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_CASH_DRAWER_B_PK	Unique	Default	AGENCY_ID, DRAWER_ID	Active

PSC_BNP_CASH_DRAWER_TL

This table contains translation information for cash drawer information. It is used to define a cash drawer.

Details

- Schema: FUSION
- Object owner: PSC_CC

- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_CASH_DRAWER_TL_PK	AGENCY_ID, DRAWER_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row	Active
DRAWER_ID	VARCHAR2	30		Yes	Unique identifier for the cash drawer	Active
DESCRIPTION	VARCHAR2	100		Yes	Descriptive statement about the cash drawer	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_CASH_DRAWER_TL	psc_bnp_cash_drawer_b	AGENCY_ID, DRAWER_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_CASH_DRAWER_TL_PK	Unique	Default	AGENCY_ID, DRAWER_ID, LANGUAGE	Active

PSC_BNP_CASH_RECON_ACCTG

This table contains accounting information for cash reconciliation. It is used to save the accounting rows for cash shortage, cash overage, check shortage and check overage when user reconciles balances for a cash drawer

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE

- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_CASH_RECON_ACCTG_PK	TRANSACTION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TRANSACTION_ID	NUMBER		18	Yes	Attribute identifying the transaction id of cash reconcile accounting.
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.
RECONCILE_ID	NUMBER		18	Yes	Attribute identifying the reconcile id with the row.
RECONCILE_DATE	DATE				Attribute identifying the reconcile date with the row.
TRANSACTION_TYPE	VARCHAR2	30		Yes	Attribute identifying the transaction type of cash draw reconcile.
TRANSACTION_AMOUNT	NUMBER			Yes	Attribute identifying the transaction amount of cash draw reconcile.
CURRENCY_CODE	VARCHAR2	3		Yes	Attribute identifying the transaction currency code.
ACCOUNTING_DATE	DATE				Attribute identifying the transaction accounting date.
EVENT_ID	NUMBER		18		Attribute identifying the event id of cash reconcile accounting.
ACCTG_EVENT_STATUS	VARCHAR2	30		Yes	Attribute identifying the accounting event status.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every

Name	Datatype	Length	Precision	Not-null	Comments
					time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_CASH_RECON_ACCTG_U1	Unique	Default	TRANSACTION_ID

PSC_BNP_CHECKOUT_HDR

This table contains staging header used to pass payload data between Pay Cart, Checkout and Payments

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_CHECKOUT_HDR_PK	CHECKOUT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CHECKOUT_ID	NUMBER		18	Yes	Distinct value generated using the Fusion unique ID API	Active
APPLICATION_REFERENCE_ID	VARCHAR2	50		Yes	Key information for the header. Defaults to CART_ID value from LNP	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row	Active
CHECKOUT_STATUS	VARCHAR2	1			Current state of the checkout transaction. Valid values are paid, cancelled or error.	Active
CHECKOUT_MESSAGE	VARCHAR2	255			Additional information regarding the state of the checkout transaction	Active
RETURN_URL1	VARCHAR2	255			URL provided by the consuming application. User redirected to this URL after payment is complete.	Active
CANCEL_URL1	VARCHAR2	255			URL provided by the consuming application. User redirected to this URL when payment is cancelled.	Active
CALLBACK_URL	VARCHAR2	255			Callback URL to post payload response data to consuming application	

Name	Datatype	Length	Precision	Not-null	Comments	Status
RETURN_URL2	VARCHAR2	255			Oracle internal use only	Active
CANCEL_URL2	VARCHAR2	255			Oracle internal use only	Active
PARTY_ID	NUMBER		18		Attribute identifying the party id associated with this transaction.	
PROFILE_ID	NUMBER		18		Attribute identifying the profile id of the user associated with this transaction.	
PAYER_FIRST_NAME	VARCHAR2	150			First name of the person making the payment	Active
PAYER_MIDDLE_NAME	VARCHAR2	60			Middle name of the person making the payment	Active
PAYER_LAST_NAME	VARCHAR2	150			Last name of the person making the payment	Active
PAYER_NAME_SUFFIX	VARCHAR2	30			Additional information that indicates the payer's place in the family structure	Active
PAYER_COUNTRY_CODE2	VARCHAR2	2			International two digit country code call prefix in relation to the payer phone number	Active
PAYER_COUNTRY_CODE3	VARCHAR2	3			International three digit country code call prefix in relation to the payer phone number	Active
PAYER_ADDRESS1	VARCHAR2	240			First line of the payer billing address and requires a valid street number and name	Active
PAYER_ADDRESS2	VARCHAR2	240			Second line of the payer billing address such as apartment, suite,	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					unit, building, floor or village information	
PAYER_ADDRESS3	VARCHAR2	240			Third line of the payer billing address	Active
PAYER_ADDRESS4	VARCHAR2	240			Fourth line of the payer billing address	Active
PAYER_CITY	VARCHAR2	60			City information in relation to the payer billing address	Active
PAYER_POSTAL_CODE	VARCHAR2	60			Postal code of the payer billing address. This could be a series of digits or letters or both.	Active
PAYER_POSTAL_PLUS4	VARCHAR2	10			Additional digits used to identify a specific mail delivery route	Active
PAYER_STATE	VARCHAR2	60			State code of the payer billing address. In the U.S, this is the two character USPS state abbreviation for example, NY for New York.	Active
PAYER_PROVINCE	VARCHAR2	60			Region code for the payer billing address in non-US countries. In Canada, this is the two character province abbreviation by the Canada Post.	Active
PAYER_COUNTY	VARCHAR2	60			County of the payer billing address. This is a geographical subdivision within a state or region and encompasses multiple cities.	Active
PAYER_EMAIL	VARCHAR2	320			Email address of the person making the payment	Active
PAYER_PHONE	VARCHAR2	60			Phone number of the person making the payment	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DESCRIPTION	VARCHAR2	100			Additional information about the checkout transaction	Active
AMOUNT	NUMBER			Yes	Sum of all money required for payment	Active
CURRENCY_CODE	VARCHAR2	3		Yes	Currency code in relation to the amount field	Active
PAYMENT_TRACKING_DATA1	VARCHAR2	50			First checkout reference or tracking number passed by consuming application	Active
PAYMENT_TRACKING_DATA2	VARCHAR2	50			Second checkout reference or tracking number passed by consuming application	Active
BUSINESS_ENTITY_ID	VARCHAR2	50			Business entity identifier for business license payment requests.	
BUSINESS_ENTITY_PARTY_ID	NUMBER		18		Party id of the business entity associated with this transaction.	
BUSINESS_ENTITY_NAME	VARCHAR2	100			Name of the business entity associated with this transaction.	
BUSINESS_ENTITY_DBA_NAME	VARCHAR2	100			Doing business as name of the business entity associated with this transaction.	
BUSINESS_PROFILE_ID	NUMBER		18		Profile id of the business entity associated with this transaction.	
BUSINESS_LOCATION_ID	VARCHAR2	50			Business location id of the business entity associated with this transaction.	
BUSINESS_LOCATION_PARTY_ID	NUMBER		18		Location party id of the business entity	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					associated with this transaction.	
TRUST_ACCOUNT_NUMBER	VARCHAR2	30			Trust Account Number associated with the payment	
ACCOUNT_TYPE	VARCHAR2	30			Account Type associated with the payment	
ACCOUNT_PURPOSE	VARCHAR2	30			Account Purpose associated with the payment	
RECONCILE_TYPE	VARCHAR2	30			RECONCILE PAYMENT TYPE.	
RECONCILE_STATUS	VARCHAR2	30			RECONCILE PAYMENT STATUS.	
RECONCILE_DATETIME	TIMESTAMP				RECONCILE PAYMENT DATE TIME.	
AUTOPAY_METHOD	VARCHAR2	30			Payment method associated with the autopayment request	
ACTIVITY_TYPE	VARCHAR2	30			Identifies the type of activity for which payment is recorded.	
OA_APPLIED_FLAG	VARCHAR2	1		Yes	Payment on account credit is applied	
OA_AVAILABLE_AMOUNT	NUMBER				Amount available to apply payment on account credit	
OA_APPLIED_AMOUNT	NUMBER				Amount of credit applied to the payment	
REVERSAL_TRAN_TYPE	VARCHAR2	30		Yes	Indicates type of reversal transaction.	
UNAPPLIED_FLAG	VARCHAR2	1		Yes	Identifies unapplied payment record.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_bnp_checkout_lin	psc_bnp_checkout_hdr	CHECKOUT_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_CHECKOUT_HDR_PK	Unique	Default	CHECKOUT_ID

PSC_BNP_CHECKOUT_LIN

This table contains staging line used to pass payload data between Pay Cart, Checkout and Payments

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_CHECKOUT_LIN_PK	CHECKOUT_ID, CHECKOUT_LINE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CHECKOUT_ID	NUMBER		18	Yes	Distinct value generated using the Fusion unique ID API	Active
CHECKOUT_LINE_ID	NUMBER		18	Yes	Unique sequence number for the checkout row generated using FA Unique ID.	
APPLICATION_REFERENCE_ID	VARCHAR2	50		Yes	Key identifier as the header passed by the consuming application. For example, CART_ID value from Pay Cart.	Active
APPLICATION_REFERENCE_ID2	VARCHAR2	50			Additional key identifier passed by the consuming application	
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
ADAPTER_ID	VARCHAR2	100			The payment adapter in relation to the agency and payment method	
ITEM_ID	VARCHAR2	30		Yes	Unique identifier of the item to be paid	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ITEM_DESCRIPTION	VARCHAR2	50			Relevant details in relation to the item ID	Active
DEPARTMENT	VARCHAR2	30		Yes	A division within the agency devoted to a specific function	Active
ITEM_QUANTITY	NUMBER			Yes	Quantity of line items. This value cannot be negative.	Active
ITEM_UNIT_PRICE	NUMBER			Yes	Price per unit of the line item. This value multiplied by the item quantity value equates to the total line item amount.	Active
CURRENCY_CODE	VARCHAR2	3		Yes	Currency code in relation to the item unit price and tax amount	Active
ITEM_TAX_AMOUNT	NUMBER				Tax amount to apply to the line item	Active
PAYMENT_METHOD_CODE	VARCHAR2	30			Type of payment selected during checkout	Active
PAYMENT_REFERENCE_ID	VARCHAR2	50			Global unique ID comprised of a 4-character prefix and random digits	Active
PAYMENT_HISTORY_KEY	NUMBER		18		Distinct value generated using the Fusion unique ID API	Active
PAYMENT_DATE	DATE				Date when checkout was initiated	Active
PAYMENT_STATUS	VARCHAR2	1			Status of the payment request. Valid values are paid, cancelled or error.	Active
CLASSIFICATION	VARCHAR2	3			Source application that generated the fee.	
BILL_AGENCY_ID	NUMBER		18		Column contains agency id of public sector Invoice.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
INVOICE	VARCHAR2	50			Column contains invoice detail.	
INVOICE_DATE	DATE				Column contains invoice date.	
INVOICE_ID	NUMBER		18		Invoice identifier.	
INVOICE_LINE	NUMBER		18		Column contains invoice line number.	
INVOICE_SYSTEM_CD	VARCHAR2	30			Invoice system code.	
BILL_TYPE	VARCHAR2	15			column stores bill type for invoices	
RECORD_TYPE_ID	VARCHAR2	30			Indicates the issue subtype identifier/record type identifier.	
FEE_ITEM_ID	VARCHAR2	30			Indicates fee item identifier for a fee record.	
CASE_ID	VARCHAR2	50			Indicates case identifier for a code enforcement fee.	
FEE_REFERENCE_ID	VARCHAR2	50			Indicates the reference identifier for the fee item.	
FEE_REFERENCE_PUID	VARCHAR2	480		Yes	Indicates the PUID reference identifier for the fee item.	
ADDRESS1	VARCHAR2	240			Attribute used for applicant or customer address line 1	Active
ADDRESS2	VARCHAR2	240			Attribute used for applicant or customer address line 2	Active
ADDRESS3	VARCHAR2	240			Attribute used for applicant or customer address line 3	Active
ADDRESS4	VARCHAR2	240			Attribute used for applicant or customer address line 4	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CITY	VARCHAR2	60			Attribute used for applicant or customer city	Active
COUNTRY	VARCHAR2	60			Attribute used for applicant or customer country	Active
COUNTY	VARCHAR2	60			Attribute used for applicant or customer county	Active
POSTAL_CODE	VARCHAR2	60			Attribute used for applicant or customer postal code	Active
POSTAL_PLUS4_CODE	VARCHAR2	20			Attribute used for applicant or customer postal plus4 code	Active
PROVINCE	VARCHAR2	60			Attribute used for applicant or customer province	Active
STATE	VARCHAR2	60			Attribute used for applicant or customer state	Active
RECORD_ID	VARCHAR2	50			Record id.	
BUSINESS_ENTITY_ID	VARCHAR2	50			Business entity identifier for business license payment.	
BUS_PARTY_ID	NUMBER		18		Business party identifier for business license payment.	
BUS_BUSINESS_NAME	VARCHAR2	100			Business name for business license payment.	
BUS_BUSINESS_LEGAL_NAME	VARCHAR2	240			Business legal name for business license payment.	
BUS_DBA_BUSINESS_NAME	VARCHAR2	100			Db a business name for business license payment.	
ORGANIZATION_NAME	VARCHAR2	360			Organization name for business license payment.	
BUSINESS_LOCATION_ID	VARCHAR2	50			Business location identifier for business license payment.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
BUSINESS_LOCATION_PARTY_ID	NUMBER		18		Business location party identifier for business license payment.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_CHECKOUT_LIN	psc_bnp_checkout_hdr	CHECKOUT_ID
PSC_BNP_CHECKOUT_LIN	psc_bnp_bill_header	BILL_AGENCY_ID, INVOICE, BILL_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_CHECKOUT_LIN_PK	Unique	Default	CHECKOUT_ID, CHECKOUT_LINE_ID

PSC_BNP_CHECKOUT_PMT

Store payment information during checkout process.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: psc_bnp_checkout_pmt

Primary Key

Name	Columns
psc_bnp_checkout_pmt_PK	CHECKOUT_ID, CHECKOUT_PMT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Identifies the agency id associated with a payment.
CHECKOUT_ID	VARCHAR2	50		Yes	Unique identifier for the checkout data. Generated using the Fusion unique ID API.
CHECKOUT_PMT_ID	NUMBER		18	Yes	Unique sequence number for the checkout payment row generated using the Fusion unique ID API.
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	Type of payment selected during checkout.

Name	Datatype	Length	Precision	Not-null	Comments
PAYMENT_ REFERENCE_ID	VARCHAR2	50		Yes	Global unique payment identifier that comprises a 4-character prefix and random digits.
PAYMENT_ TRANSACTION_ID	VARCHAR2	50		Yes	Transaction ID/ reference number received from the payment gateway or trust account system.
AUTHORIZATION_ STATUS	VARCHAR2	4		Yes	The status value returned by the payment gateway or trust account system.
AUTHORIZATION_ CODE	VARCHAR2	10			Authorization code value returned by the payment gateway or trust account system.
AUTHORIZATION_ DTTM	TIMESTAMP			Yes	Authorization date and time returned by payment gateway system.
PAYMENT_ TRACKING_DATA1	VARCHAR2	50			The identifying attribute passed during checkout by the originator of the assessed fees.
PAYMENT_ TRACKING_DATA2	VARCHAR2	50			The additional identifying attribute passed during checkout by the originator of the assessed fees.
RESPONSE_ MESSAGE1	VARCHAR2	100			First part of the response message returned by the payment gateway or a free form message entered by agency staff for cash drawer or trust account.
RESPONSE_ MESSAGE2	VARCHAR2	100			Second part of the response message returned by the payment gateway or a free form message entered by agency staff for cash drawer or trust account.
RESPONSE_ MESSAGE3	VARCHAR2	100			Third part of the response message returned by the payment gateway or

Name	Datatype	Length	Precision	Not-null	Comments
					a free form message entered by agency staff for cash drawer or trust account.
PAYMENT_DATE	DATE				Date on which the payment transaction occurred.
PAYMENT_CURRENCY	VARCHAR2	3			Currency used for the payment transaction.
LINE_AMOUNT	NUMBER				That dollar amount that applies to a line item.
TOTAL_TEND_AMOUNT	NUMBER			Yes	The total sum of money received in payment from the payer. If this amount is more than the amount due, the difference is handed back to the payer.
CHANGE_AMOUNT	NUMBER			Yes	The amount of money to be handed back to the payer if the payment received from the payer is more than the amount due.
PAYER_NAME	VARCHAR2	100			The name of the person who made the payment.
PAYER_ADDRESS	VARCHAR2	240			The address of the person who made the payment.
DRAWER_ID	VARCHAR2	30			The unique identifier for the cash drawer.
SESSION_ID	VARCHAR2	50			The unique identifier for the cashier session.
CASHIER_ID	VARCHAR2	50			The unique identifier for the cashier.
CHECK_DATE	DATE				The date that the check was received from the payer.
CHECK_NUMBER	VARCHAR2	10			The number of the check that was received from the payer.
CHECK_NAME	VARCHAR2	100			The name on the check.
CHECK_ADDRESS	VARCHAR2	240			The address on the check.

Name	Datatype	Length	Precision	Not-null	Comments
PRIMARY_ID	VARCHAR2	3			The unique identifier for the primary document used to identify the payer of a cash drawer check payment.
SECONDARY_ID	VARCHAR2	3			The unique identifier for the secondary document used to identify the payer of a cash drawer check payment.
DESCRIPTION	VARCHAR2	100			Description provided for the payment.
COMMENTS	VARCHAR2	240			Comments provided for the payment.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_bnp_checkout_pmt_N1	Non Unique	psc_bnp_checkout_pmt_N1	PAYMENT_REFERENCE_ID
psc_bnp_checkout_pmt_PK	Unique	psc_bnp_checkout_pmt_PK	CHECKOUT_ID, CHECKOUT_PMT_ID

PSC_BNP_CSH_DRW_PAY_HIST

This table contains cash drawer payment history information. It is used to capture the history for a cash drawer transaction.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_CSH_DRW_PAY_HIST_PK	AGENCY_ID, RECEIPT_NUMBER, RECEIPT_LINE_NUMBER

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	
RECEIPT_NUMBER	VARCHAR2	50		Yes	Receipt Number associated to the Payment.	Active
RECEIPT_LINE_NUMBER	NUMBER		3	Yes	Receipt Line Number associated to the Payment.	Active
RECEIPT_STATUS	VARCHAR2	3		Yes	Status of the Receipt associated to the Payment.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
RECEIPT_DATE	DATE			Yes	Creation Date of the Receipt associated to the Payment.	Active
DESCRIPTION	VARCHAR2	100		Yes	Description of the Receipt Line Number associated to the Payment.	
DRAWER_ID	VARCHAR2	30		Yes	A unique identifier for the cash drawer used by the Payment.	Active
PARTY_ID	NUMBER		18	Yes	A unique identifier for the Customer associated to this payment.	Active
PROFILE_ID	NUMBER		18		A unique identifier for the Profile.	
CURRENCY_CODE	VARCHAR2	3		Yes	Currency Code used for Payment.	Active
PAYMENT_AMOUNT	NUMBER			Yes	Payment amount owned by the customer.	Active
LINE_AMOUNT	NUMBER			Yes	Payment line amount owned by the customer.	Active
TOTAL_TEND_AMOUNT	NUMBER			Yes	Total paid amount expressed in CURRENCY_CODE.	Active
CHANGE_AMOUNT	NUMBER			Yes	Change amount given expressed in CURRENCY_CODE.	Active
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	Method of Payment used in this payment transaction. The Payment methods Cash, Personal Check, Cashier???'s Check, Email Order are collectively referred to as Cash Drawer. The Cash Drawer Payment Methods List is stored in the Cash Drawer History table.	Active
PAYMENT_REFERENCE_ID	VARCHAR2	50		Yes	Reference value created by the Payment Engine	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and sent as a pass thru data to the Payment Processor, Trust Account and Cash Drawer.	
CHECK_NUMBER	VARCHAR2	10			Check Number used by this transaction.	Active
PRIMARY_ID	VARCHAR2	3			Attribute identifying the Primary Verification ID for check payment.	Active
SECONDARY_ID	VARCHAR2	3			Attribute identifying the Secondary Verification ID for check payment.	Active
COMMENTS	VARCHAR2	240			Comment area to store more information about the transaction.	
RECONCILE_ID	NUMBER		18		Reconcile Id used for Payment Reconciliation.	Active
CHECK_DATE	DATE				Date of the Check used by this transaction.	Active
PAYER_NAME	VARCHAR2	100			Name of the Payer of this transaction.	Active
PAYER_ADDRESS	VARCHAR2	240			Address of the Payer of this transaction.	Active
CHECKOUT_ID	VARCHAR2	50			Check out ID used during checking out.	Active
SESSION_ID	VARCHAR2	50		Yes	Attribute identifying the session associated with the row.	Active
CASHIER_ID	VARCHAR2	50		Yes	Attribute identifying the Cashier ID associated with the row.	
DEPOSIT_SLIP_NUMBER	VARCHAR2	50			Deposit Slip number where this transaction was deposited.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ACTUAL_AMOUNT	NUMBER				Actual amount for check when the payment is reconciled.	
AMOUNT_SHORTAGE	NUMBER				Personal check or Cashier check shortage amount.	
AMOUNT_OVERAGE	NUMBER				Personal check or Cashier check overage amount.	
BUSINESS_ENTITY_PARTY_ID	NUMBER		18		Party id of the business entity associated with this transaction	
BUSINESS_ENTITY_PROFILE_ID	NUMBER		18		Profile id of the business entity associated with this transaction.	
MIGRATED_DATA_FLAG	VARCHAR2	1		Yes	Attribute identifying data migrated from legacy system	
ACCOUNTING_DATE	DATE				Accounting date for the payment transaction	
EVENT_ID	NUMBER		18		Event id for the payment transaction	
ACCTG_EVENT_STATUS	VARCHAR2	30		Yes	Account event status for the payment	
REVERSAL_FLAG	VARCHAR2	1		Yes	Reversal flag to indicate payment reversal.	
PAYMENT_STATUS	VARCHAR2	30		Yes	Indicates payment reversal status.	
REVERSAL_REASON_CD	VARCHAR2	30			Indicates reversal reason code.	
OA_APPLIED_FLAG	VARCHAR2	1		Yes	Payment on account credit is applied	
OA_AVAILABLE_AMOUNT	NUMBER				Amount available to apply payment on account credit	
OA_APPLIED_AMOUNT	NUMBER				Amount of credit applied to the payment	

Name	Datatype	Length	Precision	Not-null	Comments	Status
REVERSAL_TRAN_TYPE	VARCHAR2	30		Yes	Indicates type of reversal transaction	
UNAPPLIED_FLAG	VARCHAR2	1		Yes	Identifies unapplied payment record	
PUBLISHED_STATUS	VARCHAR2	30		Yes	Indicates the publish status of the transaction.	
RECON_HISTORY_KEY	NUMBER		18		Unique identifier for each bank reconciliation transaction record.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_CSH_DRW_PAY_HIST	psc_bnp_cash_drawer_b	AGENCY_ID, DRAWER_ID
PSC_BNP_CSH_DRW_PAY_HIST	psc_bnp_csh_drw_sess	SESSION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_CSH_DRW_PAY_HIST_N1	Non Unique	Default	AGENCY_ID, DRAWER_ID	
PSC_BNP_CSH_DRW_PAY_HIST_N2	Non Unique	Default	SESSION_ID	Active
PSC_BNP_CSH_DRW_PAY_HIST_PK	Unique	Default	AGENCY_ID, RECEIPT_NUMBER, RECEIPT_LINE_NUMBER	Active

PSC_BNP_CSH_DRW_RECON

This table contains cash drawer reconciliation information. It is used to reconcile the balances for a cash drawer.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_CSH_DRW_RECON_PK	RECONCILE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RECONCILE_ID	NUMBER		18	Yes	Unique identifier for the transaction.	Active
DRAWER_ID	VARCHAR2	30		Yes	Attribute identifying the cash drawer.	Active
SESSION_ID	VARCHAR2	50		Yes	Attribute identifying the cashier session.	
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
CURRENCY_CODE	VARCHAR2	3			Currency code used for the amounts in this row.	Active
RECONCILE_STATUS	VARCHAR2	30		Yes	Reconciliation status, Reconciled or Unreconciled.	Active
BEGINNING_BALANCE	NUMBER			Yes	Cashier Session beginning balance.	Active
TOTAL_COLLECTION	NUMBER			Yes	Payment amount total collection for this session.	Active
TOTAL_DISBURSEMENT	NUMBER			Yes	Total cash change disbursed for this session.	Active
CASH_EXPECTED	NUMBER			Yes	Cash amount expected for this session.	Active
PERSONAL_CHECK_EXPECTED	NUMBER		30	Yes	Personal check amount expected for this session.	
CASHIER_CHECK_EXPECTED	NUMBER		30	Yes	Cashier check amount expected for this session.	
ACTUAL_CASH	NUMBER			Yes	Actual cash amount for this session.	Active
ACTUAL_PERSONAL_CHECK	NUMBER			Yes	Actual personal check amount for this session.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ACTUAL_CASHIER_CHECK	NUMBER			Yes	Actual cashier check amount for this session.	
DISCREPANCY_AMOUNT	NUMBER			Yes	Discrepancy amount (beginning balance + expected – actual)	Active
COMMENTS	VARCHAR2	240			Comments or additional information for this session.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_CSH_DRW_RECON	psc_bnp_cash_drawer_b	AGENCY_ID, DRAWER_ID
PSC_BNP_CSH_DRW_RECON	psc_bnp_csh_drw_sess	SESSION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_CSH_DRW_RECON_N1	Non Unique	Default	AGENCY_ID, DRAWER_ID	
PSC_BNP_CSH_DRW_RECON_U1	Unique	Default	RECONCILE_ID	Active

PSC_BNP_CSH_DRW_RECON_SUM

This table contains cash drawer reconcile information. It is used to capture the cash or check overage and shortage for a cashier session reconciliation transaction.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_CSH_DRW_RECON_SUM_PK	RECONCILE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RECONCILE_ID	NUMBER		18	Yes	RECONCILE_ID
SESSION_ID	VARCHAR2	50		Yes	SESSION_ID

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	AGENCY_ID
DRAWER_ID	VARCHAR2	30		Yes	DRAWER_ID
CURRENCY_CODE	VARCHAR2	3		Yes	CURRENCY_CODE
RECONCILE_STATUS	VARCHAR2	30		Yes	RECONCILE_STATUS
BEGINNING_BALANCE	NUMBER			Yes	BEGINNING_BALANCE
CASH_RECORD	NUMBER			Yes	CASH_RECORD
CASH_ACTUAL	NUMBER			Yes	CASH_ACTUAL
CASH_SHORTAGE	NUMBER				CASH_SHORTAGE
CASH_OVERAGE	NUMBER				CASH_OVERAGE
PRCK_RECORD	NUMBER			Yes	PRCK_RECORD
PRCK_ACTUAL	NUMBER			Yes	PRCK_ACTUAL
PRCK_SHORTAGE	NUMBER				PRCK_SHORTAGE
PRCK_OVERAGE	NUMBER				PRCK_OVERAGE
CSCK_RECORD	NUMBER			Yes	CSCK_RECORD
CSCK_ACTUAL	NUMBER			Yes	CSCK_ACTUAL
CSCK_SHORTAGE	NUMBER				CSCK_SHORTAGE
CSCK_OVERAGE	NUMBER				CSCK_OVERAGE
MORD_RECORD	NUMBER			Yes	MORD_RECORD
MORD_ACTUAL	NUMBER			Yes	MORD_ACTUAL
MORD_SHORTAGE	NUMBER				MORD_SHORTAGE
MORD_OVERAGE	NUMBER				MORD_OVERAGE
TOTAL_RECORD	NUMBER			Yes	TOTAL_RECORD
TOTAL_ACTUAL	NUMBER			Yes	TOTAL_ACTUAL
RECONCILE_DATE	DATE				RECONCILE_DATE
COMMENTS	VARCHAR2	240			COMMENTS
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_CSH_DRW_RECON_SUM_PK	Unique	Default	RECONCILE_ID

PSC_BNP_CSH_DRW_SESS

This table contains cash drawer session information. It is used to capture that a cash drawer session is active.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_CSH_DRW_SESS_PK	SESSION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SESSION_ID	VARCHAR2	50		Yes	Unique identifier for the transaction	Active
CASHIER_ID	VARCHAR2	50		Yes	Attribute identifying the Cashier Id associated with the row.	
USER_NAME	VARCHAR2	100		Yes	Name of the cashier assigned to the cash drawer	Active
DRAWER_ID	VARCHAR2	30		Yes	Unique identifier for the cash drawer	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row	Active
SESSION_STATUS	VARCHAR2	10		Yes	Status of the cash drawer session. Valid values are open, suspended or closed.	Active
CURRENCY_CODE	VARCHAR2	3		Yes	Defines the currency to be used for the amount fields	Active
BEG_BALANCE_AMOUNT	NUMBER			Yes	Amount of funds at the beginning of the cash drawer session	Active
END_BALANCE_AMOUNT	NUMBER				Amount of funds at the end of the cash drawer session	Active
START_DATETIME	TIMESTAMP				Date and time value at the start of the cash drawer session	

Name	Datatype	Length	Precision	Not-null	Comments	Status
END_DATETIME	TIMESTAMP				Date and time value at the end of the cash drawer session	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_CSH_DRW_SESS	psc_bnp_cash_drawer_b	AGENCY_ID, DRAWER_ID
psc_bnp_csh_drw_sess_time	psc_bnp_csh_drw_sess	SESSION_ID
psc_bnp_csh_drw_pay_hist	psc_bnp_csh_drw_sess	SESSION_ID
psc_bnp_csh_drw_pay_hist_b	psc_bnp_csh_drw_sess	SESSION_ID

Table	Foreign Table	Foreign Key Column
psc_bnp_csh_drw_recon	psc_bnp_csh_drw_sess	SESSION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_CSH_DRW_SESS_PK	Unique	Default	SESSION_ID	Active

PSC_BNP_CSH_DRW_SESS_TIME

This table contains cash drawer session time information. It is used to capture the start time and end time for a cash drawer session.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_CSH_DRW_SESS_TIME_PK	SESSION_ID, LINE_NUMBER

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SESSION_ID	VARCHAR2	50		Yes	Unique identifier for the transaction	Active
LINE_NUMBER	NUMBER		3	Yes	Row number unique to the session ID	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
START_DATETIME	TIMESTAMP			Yes	Date and time value at the start of the cash drawer session	Active
END_DATETIME	TIMESTAMP				Date and time value at the end of the cash drawer session	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_CSH_DRW_SESS_TIME	psc_bnp_csh_drw_sess	SESSION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_CSH_DRW_SESS_TIME_PK	Unique	Default	SESSION_ID, LINE_NUMBER	Active

PSC_BNP_CSH_DRW_USR_DRAWER

This table contains cash drawer user drawer definitions. It is used to assign cash drawers assigned to a user. Valid for a user to use.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_CSH_DRW_USR_DRAWER_PK	AGENCY_ID, USER_NAME, DRAWER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row	Active
USER_NAME	VARCHAR2	100		Yes	Name of the cashier assigned to the cash drawer	Active
DRAWER_ID	VARCHAR2	30		Yes	Unique identifier for the cash drawer	Active
CURRENCY_CODE	VARCHAR2	3		Yes	Currency code in relation to the amount fields	Active
MAX_REFUND_AMOUNT	NUMBER			Yes	Allowed maximum refund amount	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for the cashier assigned to the cash drawer	
TOLERANCE_AMOUNT	NUMBER			Yes	Overage and shortage limit for the cashier assigned to the cash drawer	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_CSH_DRW_USR_DRAWER	psc_bnp_cash_drawer_b	AGENCY_ID, DRAWER_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_CSH_DRW_USR_DRAWER_FK1	Non Unique	Default	AGENCY_ID, DRAWER_ID	
PSC_BNP_CSH_DRW_USR_DRAWER_PK	Unique	Default	AGENCY_ID, USER_NAME, DRAWER_ID	Active

PSC_BNP_CSH_DRW_VALID_ID_B

This table contains cash drawer valid verification ID information. It is used to define valid id's used for verifying a customers id when paying by check.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_CSH_DRW_VALID_ID_B_PK	AGENCY_ID, DEPARTMENT_ID, VERIFICATION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row	Active
DEPARTMENT_ID	VARCHAR2	30		Yes	A division within the agency devoted to a specific function	Active
VERIFICATION_ID	VARCHAR2	3		Yes	Verified identification for check payment	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
DEFAULTED	VARCHAR2	5			Attribute indicating if the verification id is defaulted.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Framework will not extract the row as seed data.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_bnp_csh_drw_valid_id_tl	psc_bnp_csh_drw_valid_id_b	AGENCY_ID, DEPARTMENT_ID, VERIFICATION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_CSH_DRW_VALID_ID_B_PK	Unique	Default	AGENCY_ID, DEPARTMENT_ID, VERIFICATION_ID	Active

PSC_BNP_CSH_DRW_VALID_ID_TL

This table contains translation information for cash drawer valid verification ID. It is used to define valid id's used for verifying a customers id when paying by check.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_CSH_DRW_VALID_ID_TL_PK	AGENCY_ID, DEPARTMENT_ID, VERIFICATION_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row	Active
DEPARTMENT_ID	VARCHAR2	30		Yes	A division within the agency devoted to a specific function	Active
VERIFICATION_ID	VARCHAR2	3		Yes	Verified identification for check payment	Active
DESCRIPTION	VARCHAR2	30		Yes	Additional information about the transaction	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_CSH_DRW_VALID_ID_TL	psc_bnp_csh_drw_valid_id_b	AGENCY_ID, DEPARTMENT_ID, VERIFICATION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_CSH_DRW_VALID_ID_TL_PK	Unique	Default	AGENCY_ID, DEPARTMENT_ID, VERIFICATION_ID, LANGUAGE	Active

PSC_BNP_DEPOSIT_ACCOUNT

Store basic information about a deposit account.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_DEPOSIT_ACCOUNT_PK	DEPOSIT_ACCOUNT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DEPOSIT_ACCOUNT_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each deposit account.
DEPOSIT_ACCOUNT_NUMBER	VARCHAR2	30		Yes	Indicates a unique identifier for each deposit account that is generated using a numbering schema.
ACCOUNT_TYPE	VARCHAR2	30		Yes	Indicates the type of the deposit account.
ACCOUNT_STATUS	VARCHAR2	30		Yes	Indicates the status of the deposit account.
ACCOUNT_DESCRIPTION	VARCHAR2	360			Indicates the purpose for which the deposit account is setup.
VERIFICATION_STATUS	VARCHAR2	30		Yes	Indicates the verification status of deposit account.
CURRENCY_CODE	VARCHAR2	3		Yes	Indicates the currency code of the deposit account funds.
INITIAL_DEPOSIT	NUMBER			Yes	Indicates the initial amount that should be deposited into the deposit account.
MINIMUM_DEPOSIT	NUMBER			Yes	Indicates the minimum deposit increments that should be deposited into the deposit account.
MINIMUM_BALANCE	NUMBER			Yes	Indicates the minimum balance that should be held in the deposit account.
AVAILABLE_BALANCE	NUMBER				Indicates the available balance in the deposit account.

Name	Datatype	Length	Precision	Not-null	Comments
BALANCE_NOTIFICATION	VARCHAR2	1		Yes	Indicates whether a notification should be sent when deposit account balance is below the minimum balance.
FEE_CHARGE_OPTION	VARCHAR2	30		Yes	Indicates options to utilize the money deposited in a Deposit Account.
PURPOSE	VARCHAR2	30			Indicates purpose for which the Deposit Account is created.
DEPOSIT_ACCOUNT_NAME	VARCHAR2	35		Yes	Indicates the Deposit Account Name.
DEPOSIT_ACCOUNT_PUID	VARCHAR2	480		Yes	Indicates the Deposit Account PUID.
MIGRATED_DATA_FLAG	VARCHAR2	3		Yes	Migrated data flag.
LOCK_ACCOUNT	VARCHAR2	1		Yes	Lock Account.
AUTOPAY_FLAG	VARCHAR2	1		Yes	Indicates automated process can charge fee to the account.
TRANSFER_FLAG	VARCHAR2	1		Yes	Indicates money can be transferred from the account or to the account.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_bnp_deposit_account_fund	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY
psc_bnp_deposit_account_proj	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY
psc_bnp_deposit_account_attach	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY
psc_bnp_deposit_account_actvty	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY
psc_bnp_deposit_account_access	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY
psc_bnp_deposit_account_record	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY
psc_bnp_deposit_account_user	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY
psc_bnp_deposit_account_owner	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_DEPOSIT_ACCOUNT_PK	Unique	Default	DEPOSIT_ACCOUNT_KEY
PSC_BNP_DEPOSIT_ACCOUNT_U1	Unique	Default	DEPOSIT_ACCOUNT_NUMBER
PSC_BNP_DEPOSIT_ACCOUNT_U2	Unique	PSC_BNP_DEPOSIT_ACCOUNT_U2	DEPOSIT_ACCOUNT_NAME
PSC_BNP_DEPOSIT_ACCOUNT_U3	Unique	PSC_BNP_DEPOSIT_ACCOUNT_U3	DEPOSIT_ACCOUNT_PUID

PSC_BNP_DEPOSIT_ACCOUNT_ACCESS

Store information about registered users who can access Trust Accounts.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_DEPOSIT_ACC_ACCESS_PK	DEPOSIT_PERMISSION_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DEPOSIT_PERMISSION_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each user.
DEPOSIT_APPLICANT_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each applicant of deposit account.
DEPOSIT_ACCOUNT_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each deposit account.
DEPOSIT_ACCOUNT_NUMBER	VARCHAR2	30		Yes	Indicates a unique identifier for each deposit account that is generated using a numbering schema.
PARTY_ID	NUMBER		18	Yes	Indicates the party Identifier of the user accessing deposit accounts.
ACCESS_CODE	VARCHAR2	30		Yes	Identify the public user access to the deposit account.
USER_NAME	VARCHAR2	360		Yes	Indicate the user name of the user accessing deposit accounts.
ENABLED_FLAG	VARCHAR2	1		Yes	Identify the status of the access record.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is

Name	Datatype	Length	Precision	Not-null	Comments
					incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_DEPOSIT_ACCOUNT_ACCESS	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_DEPOSIT_ACC_ACCESS_FK1	Non Unique	Default	DEPOSIT_ACCOUNT_KEY
PSC_BNP_DEPOSIT_ACC_ACCESS_PK	Unique	Default	DEPOSIT_PERMISSION_KEY
PSC_BNP_DEPOSIT_ACC_ACCESS_U1	Unique	Default	DEPOSIT_APPLICANT_KEY, DEPOSIT_PERMISSION_KEY, PARTY_ID, ACCESS_CODE

PSC_BNP_DEPOSIT_ACCOUNT_ACTVTY

Store information about activity for a deposit account.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_DEPOSIT_ACC_ACTVTY_PK	DEPOSIT_ACTIVITY_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DEPOSIT_ACTIVITY_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each activity.
DEPOSIT_ACTIVITY_REFERENCE	VARCHAR2	50		Yes	Indicates the deposit account activity reference.
DEPOSIT_ACCOUNT_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each deposit account.
DEPOSIT_ACCOUNT_NUMBER	VARCHAR2	30		Yes	Indicates a unique identifier for each deposit account that is generated using a numbering schema.
DEPOSIT_ACTIVITY_TYPE	VARCHAR2	30		Yes	Idenifies the type of deposit account activity.
CLASSIFICATION	VARCHAR2	3			Indicates the classification value associated to a fee record.
FEE_RECORD_KEY	NUMBER		18		Indicates the fee record key value

Name	Datatype	Length	Precision	Not-null	Comments
					associated to a fee record.
FEE_ITEM_ID	VARCHAR2	30			Indicates the fee item identifier value associated to a fee record.
RECORD_TYPE_ID	VARCHAR2	50			Indicates the record type id value associated to a fee record.
RECORD_ID	VARCHAR2	50			Indicates the record identifier value associated to fee record.
TRANSACTION_DATE	DATE			Yes	Indicates the date on which deposit account activity was recorded.
CURRENCY_CODE	VARCHAR2	3		Yes	Indicate the currency code of the monetary amount involved in deposit account activity.
DEPOSIT_AMOUNT	NUMBER			Yes	Indicate the amount deposited into deposit account.
WITHDRAWAL_AMOUNT	NUMBER			Yes	Indicate the fee charged to the deposit account.
AGENCY_ID	NUMBER		8	Yes	Indicate the agency identifier associated to deposit account activity.
ACTIVITY_STATUS	VARCHAR2	30		Yes	Indicate the status of deposit account activity.
PAYMENT_REFERENCE_ID	VARCHAR2	50			Indicates the payment reference identifier.
DEPOSIT_ACTIVITY_ORIGIN	VARCHAR2	30		Yes	Indicates whether data is originated within Public Sector Cloud application or an external application.
FAR_RECEIPT_STATUS	VARCHAR2	30		Yes	Indicates whether a receipt in Oracle receivables application is created or not.
REFUND_REFERENCE_ID	VARCHAR2	50			Indicates the refund reference identifier.

Name	Datatype	Length	Precision	Not-null	Comments
REFUND_REASON_CODE	VARCHAR2	30			Indicates the status of the refund.
REFUND_DATE	DATE				Indicates the date the refund was processed.
REFUND_METHOD_CODE	VARCHAR2	30			Indicates the method of refund.
PROJECT_CODE	VARCHAR2	30			Indicates the project code assigned to a deposit account.
SOURCE_RECORD_KEY	NUMBER		18		Indicates the record key associated to the source record.
PARTY_ID	NUMBER		18		Indicates the party identifier of the applicant.
ACCOUNT_ACTVTY_PUID	VARCHAR2	480		Yes	Unique identifier from external application for account activity.
PAYMENT_METHOD_CODE	VARCHAR2	30			Indicates payment method code of the payment.
RECEIPT_NUMBER	VARCHAR2	50			Indicates receipt number of the payment.
RECEIPT_LINE_NUMBER	NUMBER		3		Indicates receipt line number of the payment.
TRANSFER_ID	NUMBER		18		Bank transfer unique identifier.
BANK_ACCOUNT_TRANSFER_NUM	NUMBER		18		Unique sequence number of Bank account transfer.
TRANSFER_DATE	DATE				Bank transfer date.
TRANSFER_AMOUNT	NUMBER				Bank transfer amount.
TRANSFER_CURRENCY	VARCHAR2	3			Bank transfer currency.
TRANSFER_FLAG	VARCHAR2	1			Indicates whether activity should be considered for bank transfer
MIGRATED_DATA_FLAG	VARCHAR2	3		Yes	A flag to indicate that the data was migrated from another system.
DEPOSIT_ACCOUNT_PUID	VARCHAR2	480		Yes	The public unique identifier for a deposit

Name	Datatype	Length	Precision	Not-null	Comments
					account. Used to import data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_DEPOSIT_ACCOUNT_ACTVTY	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_DEPOSIT_ACC_ACTVTY_FK1	Non Unique	Default	DEPOSIT_ACCOUNT_KEY
PSC_BNP_DEPOSIT_ACC_ACTVTY_N1	Non Unique	Default	PAYMENT_REFERENCE_ID

Index	Uniqueness	Tablespace	Columns
PSC_BNP_DEPOSIT_ACC_ACTIVTY_PK	Unique	Default	DEPOSIT_ACTIVITY_KEY
PSC_BNP_DEPOSIT_ACC_ACTIVTY_U1	Unique	Default	DEPOSIT_ACTIVITY_REFERENCE
PSC_BNP_DEPOSIT_ACC_ACTIVTY_U2	Unique	PSC_BNP_DEPOSIT_ACC_ACTIVTY_U2	ACCOUNT_ACTIVTY_PUID

PSC_BNP_DEPOSIT_ACCOUNT_ATTACH

Store information about attachements for deposit account.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_DEPOSIT_ACC_ATTACH_PK	DEPOSIT_ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DEPOSIT_ATTACHMENT_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each attachment.
DEPOSIT_ACCOUNT_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each deposit account.
DEPOSIT_ACCOUNT_NUMBER	VARCHAR2	30		Yes	Indicates a unique identifier for each deposit account that is generted using a numbering schema.
ATTACHMENT_ID	NUMBER		18	Yes	Indicates a unique identifier for each deposit account that

Name	Datatype	Length	Precision	Not-null	Comments
					is generated using a numbering schema.
DOC_CATEGORY	VARCHAR2	30			Indicates the document category of an attachment.
DOC_SUBCATEGORY	VARCHAR2	30			Indicates the document sub category of an attachment.
DOC_GROUP_ID	VARCHAR2	30			The document group associated with deposit account options when the attachment was uploaded.
AGENCY_ID	NUMBER		8	Yes	The unique identifier of the agency associated with the deposit account attachment.
PARTY_ID	NUMBER		18		Indicates party id of user.
MIGRATED_DATA_FLAG	VARCHAR2	3		Yes	A flag to indicate that the data was migrated from another system.
ATTACHMENT_PUID	VARCHAR2	480		Yes	The public unique identifier for a deposit account attachment. Used to import data.
DEPOSIT_ACCOUNT_PUID	VARCHAR2	480		Yes	The public unique identifier for a deposit account. Used to import data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_DEPOSIT_ACCOUNT_ATTACH	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_DEPOSIT_ACC_ATTACH_FK1	Non Unique	Default	DEPOSIT_ACCOUNT_KEY
PSC_BNP_DEPOSIT_ACC_ATTACH_PK	Unique	Default	DEPOSIT_ATTACHMENT_KEY
PSC_BNP_DEPOSIT_ACC_ATTACH_U1	Unique	Default	DEPOSIT_ACCOUNT_NUMBER, ATTACHMENT_ID

PSC_BNP_DEPOSIT_ACCOUNT_FUND

Store funding attributes for deposit accounts.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_DEPOSIT_ACC_FUND_PK	DEPOSIT_FUND_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DEPOSIT_FUND_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each deposit account ownership.
DEPOSIT_ACCOUNT_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each deposit account.
DEPOSIT_ACCOUNT_NUMBER	VARCHAR2	30		Yes	Indicates a unique identifier for each deposit account that is generated using a numbering schema.
SECURITY_TYPE	VARCHAR2	30		Yes	Indicates a unique identifier for each deposit account that is generated using a numbering schema.
RECEIVABLE_ACTIVITY_NAME	VARCHAR2	50			Indicates a receivable activity name that is linked to a natural liability account in financial books for each deposit account.
DEPOSIT_BANK_ACCOUNT_NAME	VARCHAR2	360			Name of the Bank Account in which funds associated to the deposit account are held.
OPERATIONAL_BANK_ACCOUNT_NAME	VARCHAR2	360			Name of the Bank Account in which funds associated to daily operations are held.
LC_NUMBER	VARCHAR2	50			Indicates the number assigned to Letter of Credit.
LC_AMOUNT	NUMBER				Indicates the coverage amount on Letter of Credit.

Name	Datatype	Length	Precision	Not-null	Comments
LC_CURRENCY	VARCHAR2	3			Indicates the currency of coverage amount on Letter of Credit.
LC_START_DATE	DATE				Indicates the first date the Letter of Credit is effective.
LC_EXPIRATION_DATE	DATE				Indicates the last date the Letter of Credit is effective.
LC_ISSUER_NAME	VARCHAR2	100			Indicates the name of the institution that issued the Letter of Credit.
LC_ISSUER_ADDRESS	VARCHAR2	240			Indicates the address of the institution that issued the Letter of Credit.
LC_RENEW_FLAG	VARCHAR2	1			Indicates whether the Letter of Credit is renewable.
BUSINESS_UNIT_NAME	VARCHAR2	360			Business unit associated to the bank account.
ASSET_CCID	NUMBER		18		The cash general ledger account code combination of the external transaction.
OFFSET_CCID	NUMBER		18		The offset general ledger account code combination of the external transaction.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_DEPOSIT_ACCOUNT_FUND	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_DEPOSIT_ACC_FUND_FK1	Non Unique	Default	DEPOSIT_ACCOUNT_KEY
PSC_BNP_DEPOSIT_ACC_FUND_PK	Unique	Default	DEPOSIT_FUND_KEY
PSC_BNP_DEPOSIT_ACC_FUND_U1	Unique	Default	DEPOSIT_ACCOUNT_NUMBER, SECURITY_TYPE

PSC_BNP_DEPOSIT_ACCOUNT_INVITE

Table to store authorization requests.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_DEPOSIT_ACCOUNT_IN_PK	INVITE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
INVITE_KEY	NUMBER		18	Yes	Indicates the unique key to identify a authorized user invite.
DEPOSIT_ACCOUNT_KEY	NUMBER		18	Yes	Indicates the unique numeric key of a deposit account.
DEPOSIT_ACCOUNT_NUMBER	VARCHAR2	30		Yes	Indicates the unique alpha numeric value of a deposit account.
USER_NAME	VARCHAR2	360		Yes	Indicates the name of the user invited to be an authorized user.
EMAIL_ADDRESS	VARCHAR2	320		Yes	Indicates the email address of the user invited to be an authorized user.
INVITE_STATUS	VARCHAR2	30		Yes	Indicates the status of the invite sent to authorize users.
INVITED_BY_FLAG	VARCHAR2	20		Yes	Indicates whether an authorized user was invited by an owner or agency staff.
USER_ACCESS	VARCHAR2	1000		Yes	Indicates the user access provided to the invited user.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_DEPOSIT_ACCOUNT_IN_PK	Unique	Default	INVITE_KEY

PSC_BNP_DEPOSIT_ACCOUNT_OPTION

Store application options for all deposit accounts.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_DEPOSIT_ACC_OPTN_PK	AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Indicates the identifier of a public sector agency.	
DEPOSIT_ACCOUNT_ATN_RULE	VARCHAR2	20		Yes	Indicates the auto number rule that will be used to generate deposit account numbers.	
MULTIPLE_PROJECT	VARCHAR2	1		Yes	Indicates whether deposit account can be assigned to multiple projects of an applicant.	
MULTIPLE_PERMIT	VARCHAR2	1		Yes	Indicates whether deposit account can be assigned to multiple permits of an applicant.	
CURRENCY_CODE	VARCHAR2	3		Yes	Indicates the currency of the deposit account.	
INITIAL_DEPOSIT	NUMBER			Yes	Initial amount that should be deposited.	
MINIMUM_DEPOSIT	NUMBER			Yes	Indicates the minimum balance that should be held in the deposit account.	
MINIMUM_BALANCE	NUMBER			Yes	Indicates the minimum balance that should be held in the deposit account.	
BALANCE_NOTIFICATION	VARCHAR2	1		Yes	BALANCE_NOTIFICATION	
RECEIVABLE_ACTIVITY_NAME	VARCHAR2	50			Indicates a default receivable activity name that is linked to a natural liability account in financial books for each deposit account.	
DEPOSIT_BANK_ACCOUNT_NAME	VARCHAR2	360			Name of the Bank Account in which funds associated	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					to the deposit account are held.	
OPERATIONAL_BANK_ACCOUNT_NAME	VARCHAR2	360			Name of the Bank Account in which funds associated to daily operations are held.	
DEPARTMENT_ID	VARCHAR2	30			Department Id.	
DOC_GROUP_ID	VARCHAR2	30			This field value will drive the prompt values for categories attribute.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_DEPOSIT_ACC_OPTN_PK	Unique	Default	AGENCY_ID

PSC_BNP_DEPOSIT_ACCOUNT_OWNER

Identify the responsible party for the deposit account.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_DEPOSIT_ACC_OWN_PK	DEPOSIT_OWNERSHIP_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
DEPOSIT_OWNERSHIP_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each deposit account ownership.	
DEPOSIT_ACCOUNT_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each deposit account.	
DEPOSIT_ACCOUNT_NUMBER	VARCHAR2	30		Yes	Indicates a unique identifier for each deposit account that is generated using a numbering schema.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EMAIL_ADDRESS	VARCHAR2	320		Yes	Indicates the email address of the financially responsible party.	
VALID_FROM_DATE	DATE			Yes	Indicates the first day the ownership is effective.	
VALID_TO_DATE	DATE				Indicates the last day the ownership is effective.	
OWNER_NAME	VARCHAR2	360		Yes	Indicates the name of the name of the deposit account owner.	
FIRST_NAME	VARCHAR2	150			Indicates the first name of the deposit account owner.	Active
MIDDLE_NAME	VARCHAR2	60			Indicates the middle name of the deposit account owner.	Active
LAST_NAME	VARCHAR2	150			Indicates the last name of the deposit account owner.	Active
ADDRESS1	VARCHAR2	240			Indicates the first address line of the deposit account owner's mailing address.	Active
ADDRESS2	VARCHAR2	240			Indicates the second address line of the deposit account owner's mailing address.	Active
ADDRESS3	VARCHAR2	240			Indicates the third address line of the deposit account owner's mailing address.	Active
ADDRESS4	VARCHAR2	240			Indicates the fourth address line of the deposit account owner's mailing address.	Active
CITY	VARCHAR2	60		Yes	Indicates city name of the deposit account owner's mailing address.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
STATE	VARCHAR2	60		Yes	Indicates the state of the deposit account owner's mailing address.	Active
COUNTRY	VARCHAR2	3		Yes	Indicates the country of the deposit account owner's mailing address.	Active
PROVINCE	VARCHAR2	60			Indicates the province of the deposit account owner's mailing address.	Active
COUNTY	VARCHAR2	60			Indicates the county of the deposit account owner's mailing address.	Active
POSTAL_CODE	VARCHAR2	60			Indicates the postal code of the deposit account owner's mailing address.	Active
POSTAL_PLUS4_CODE	VARCHAR2	10			Indicates the postal plus four code of the deposit account owner's mailing address.	Active
PHONE_COUNTRY_CODE	VARCHAR2	10			phone_country_code	
PHONE_AREA_CODE	VARCHAR2	10			phone_area_code	
PHONE_NUMBER	VARCHAR2	40			Indicates the phone number of the deposit account owner.	
PHONE_EXTENTION	VARCHAR2	20			phone_extention	
PARTY_ID	NUMBER		18		Indicates the party identifier of the deposit account owner.	Active
PARTY_TYPE	VARCHAR2	30		Yes	Indicates that deposit account owner is a person or an organization.	
PRIMARY_OWNER	VARCHAR2	1		Yes	Indicates whether the owner will be the primary owner	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for the trust/ escrow account.	
DEPOSIT_ ACCOUNT_PUID	VARCHAR2	480		Yes	Deposit Account PUID.	
MIGRATED_DATA_ FLAG	VARCHAR2	3		Yes	Migrated data flag.	
ACCOUNT_ OWNER_PUID	VARCHAR2	480		Yes	Account owner Puid.	
LICENSE_TYPE	VARCHAR2	30			Indicates the type of license provided.	
LICENSE_NUMBER	VARCHAR2	30			Indicates the number of the license provided.	
LICENSE_ HOLDER_NAME	VARCHAR2	360			Indicates the name on the license provided.	
INACTIVE_ REASON_CD	VARCHAR2	30			Indicates the reason for inactivating the ownership record.	
COMMENTS	VARCHAR2	480			Indicates user notes recorded for change of ownership.	
OBJECT_ VERSION_ NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	
LAST_UPDATED_ BY	VARCHAR2	64		Yes	Who column: indicates the user	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_DEPOSIT_ACCOUNT_OWNER	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_DEPOSIT_ACC_OWNER_PK	Unique	Default	DEPOSIT_OWNERSHIP_KEY
PSC_BNP_DEPOSIT_ACC_OWNER_U1	Unique	Default	DEPOSIT_ACCOUNT_NUMBER, EMAIL_ADDRESS
PSC_BNP_DEPOSIT_ACC_OWNER_U2	Unique	PSC_BNP_DEPOSIT_ACC_OWNER_U2	ACCOUNT_OWNER_PUID
PSC_BNP_DEPOSIT_ACC_OW_N_FK1	Non Unique	Default	DEPOSIT_ACCOUNT_KEY

PSC_BNP_DEPOSIT_ACCOUNT_PROJ

Stores information about projects associated to a deposit account.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_DEPOSIT_ACC_PROJ_PK	DEPOSIT_PROJECT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DEPOSIT_PROJECT_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each project code assigned to a deposit account.
DEPOSIT_ACCOUNT_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each deposit account.
DEPOSIT_ACCOUNT_NUMBER	VARCHAR2	30		Yes	Indicates a unique identifier for each deposit account that is generated using a numbering schema.
PROJECT_CODE	VARCHAR2	30		Yes	Indicates the project code assigned to a deposit account.
ASSIGN_STATUS	VARCHAR2	1		Yes	Indicates the status of the record.
PRIMARY_ACCOUNT_FLAG	VARCHAR2	1		Yes	Identify the primary account for project association.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_DEPOSIT_ACCOUNT_PROJ	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_DEPOSIT_ACC_PROJ_FK1	Non Unique	Default	DEPOSIT_ACCOUNT_KEY
PSC_BNP_DEPOSIT_ACC_PROJ_PK	Unique	Default	DEPOSIT_PROJECT_KEY
PSC_BNP_DEPOSIT_ACC_PROJ_U1	Unique	Default	DEPOSIT_ACCOUNT_NUMBER, PROJECT_CODE

PSC_BNP_DEPOSIT_ACCOUNT_RECORD

Stores information about record associated to a deposit account.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_DEPOSIT_ACC_RECORD_PK	DEPOSIT_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
DEPOSIT_RECORD_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each record assigned to a deposit account.	
DEPOSIT_ACCOUNT_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each deposit account.	
DEPOSIT_ACCOUNT_NUMBER	VARCHAR2	30		Yes	Indicates a unique identifier for each deposit account that is generated using a numbering schema.	
CLASSIFICATION	VARCHAR2	3			Indicates the attribute classification associated to the record.	
SOURCE_RECORD_ID	VARCHAR2	50			Indicates the record identifier associated to the record.	
SOURCE_RECORD_KEY	NUMBER		18		Indicates the record key associated to the record.	
ASSIGN_STATUS	VARCHAR2	1		Yes	Indicates the status of the record.	
ALL_RECORDS	VARCHAR2	1		Yes	Indicates whether record type is associated to the record.	
RECORD_TYPE_ID	VARCHAR2	50			RECORD_TYPE_ID	
PRIMARY_ACCOUNT	VARCHAR2	1		Yes	Indicates whether the trust/escrow account will be the	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					primary account for the transaction.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_DEPOSIT_ACCOUNT_RECORD	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_DEPOSIT_ACC_RECORD_FK1	Non Unique	Default	DEPOSIT_ACCOUNT_KEY
PSC_BNP_DEPOSIT_ACC_RECORD_PK	Unique	Default	DEPOSIT_RECORD_KEY
PSC_BNP_DEPOSIT_ACC_RECORD_U1	Unique	Default	DEPOSIT_ACCOUNT_NUMBER, CLASSIFICATION, SOURCE_RECORD_KEY, RECORD_TYPE_ID

PSC_BNP_DEPOSIT_ACCOUNT_USER

Identify all the applicants who can use the funds in deposit account to pay for fees.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_DEPOSIT_ACC_USER_PK	DEPOSIT_APPLICANT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DEPOSIT_APPLICANT_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each applicant of deposit account.
DEPOSIT_ACCOUNT_KEY	NUMBER		18	Yes	Indicates a unique identifying key for each deposit account.
DEPOSIT_ACCOUNT_NUMBER	VARCHAR2	30		Yes	Indicates a unique identifier for each deposit account that

Name	Datatype	Length	Precision	Not-null	Comments
					is generated using a numbering schema.
PARTY_ID	NUMBER		18	Yes	Indicates the party identifier of the applicant.
APPLICANT_NAME	VARCHAR2	360		Yes	Indicates the name of the name of the applicant.
EMAIL_ADDRESS	VARCHAR2	320		Yes	Indicates the email address of the applicant.
ASSIGN_STATUS	VARCHAR2	1		Yes	Indicates the status of the record.
OWNER_FLAG	VARCHAR2	1		Yes	Identify authorized user as an owner.
INVITED_BY_FLAG	VARCHAR2	30		Yes	Indicates whether an authorized user was invited by an owner or agency staff.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_DEPOSIT_ACCOUNT_USER	psc_bnp_deposit_account	DEPOSIT_ACCOUNT_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_DEPOSIT_ACC_USER_FK1	Non Unique	Default	DEPOSIT_ACCOUNT_KEY
PSC_BNP_DEPOSIT_ACC_USER_PK	Unique	Default	DEPOSIT_APPLICANT_KEY
PSC_BNP_DEPOSIT_ACC_USER_U1	Unique	Default	DEPOSIT_ACCOUNT_NUMBER, PARTY_ID

PSC_BNP_DRILLBACK

This seed data table will store drill back values to generate URLs to source application that can be assessed from Billing History page and Payment History page.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_DRILLBACK_PK	CLASSIFICATION, BNP_DRILLBACK_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CLASSIFICATION	VARCHAR2	30		Yes	Source application code based on classification LOV e.g. PMT, LIC, CE.

Name	Datatype	Length	Precision	Not-null	Comments
BNP_DRILLBACK_TYPE	VARCHAR2	30		Yes	BNP transaction type LOV.
PSCNV_REG_NAME	VARCHAR2	30			Navigation registry name of the drill back component.
PSCNV_ITEM_NAME	VARCHAR2	30			Navigation item name of the drill back page.
ENCODE_FLAG	VARCHAR2	1			Y/N value that identifies if source require all context keys encoded prior to drill back. Default is N.
MAIN_CONTEXT_KEY	VARCHAR2	30			Main context key identified by source application. Actual key value should be available in the corresponding BNP transaction type table.
MAIN_CONTEXT_ALIAS	VARCHAR2	30			Key alias for the main context key
SECOND_CONTEXT_KEY	VARCHAR2	30			Second context key identified by source application. Actual key value should be available in the corresponding BNP transaction type table.
SECOND_CONTEXT_ALIAS	VARCHAR2	30			Key alias for second context key.
THIRD_CONTEXT_KEY	VARCHAR2	30			Third context key identified by source application. Actual key value should be available in the corresponding BNP transaction type table.
THIRD_CONTEXT_ALIAS	VARCHAR2	30			Key alias for third context key.
FOURTH_CONTEXT_KEY	VARCHAR2	30			Fourth context key identified by source application. Actual key value should be available in the corresponding BNP transaction type table.
FOURTH_CONTEXT_ALIAS	VARCHAR2	30			Key alias for fourth context key.
FIFTH_CONTEXT_KEY	VARCHAR2	30			Fifth context key identified by source

Name	Datatype	Length	Precision	Not-null	Comments
					application. Actual key value should be available in the corresponding BNP transaction type table.
FIFTH_CONTEXT_ALIAS	VARCHAR2	30			Key alias for fifth context key.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified. Set value to 2.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_DRILLBACK_U1	Unique	Default	CLASSIFICATION, BNP_DRILLBACK_TYPE, ORA_SEED_SET1
PSC_BNP_DRILLBACK_U11	Unique	Default	CLASSIFICATION, BNP_DRILLBACK_TYPE, ORA_SEED_SET2

PSC_BNP_ERP_RECEIPT_OPTIONS

This table contains configuration options at agency level for each invoice system.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_bnp_erp_receipt_optio_PK	AGENCY_ID, INVOICE_SYSTEM, PAYMENT_METHOD_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	AGENCY_ID
INVOICE_SYSTEM	VARCHAR2	20		Yes	INVOICE_SYSTEM
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	PAYMENT_METHOD_CODE
RECEIPT_METHOD_NAME	VARCHAR2	30		Yes	RECEIPT_METHOD_NAME
REMITTANCE_ACCOUNT_NAME	VARCHAR2	360		Yes	REMITTANCE_ACCOUNT_NAME
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_ERP_RECEIPT_OPTIONS_U1	Unique	Default	AGENCY_ID, INVOICE_SYSTEM, PAYMENT_METHOD_CODE

PSC_BNP_FAR_INVOICE_INT

This table is used to stage the data for importing billable invoice.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Primary Key

Name	Columns
psc_bnp_far_invoice_int_PK	AGENCY_ID, INVOICE, INVOICE_LINE, BILL_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSC_BNP_REF_KEY	VARCHAR2	240			PSC_BNP_REF_KEY	
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
INVOICE	VARCHAR2	50		Yes	Unique invoice value generated using Auto Number Rule configured for the bill type for this transaction. RULE_ID is derived from BNP_BILL_TYPE table.	Active
PARTY_ID	NUMBER		18		Attribute Used to derive party information for a Person, Group or Organization Passed from source application.	Active
PROFILE_ID	NUMBER		18		Attribute used to derive cashier id information if payment is made through a cashier.	
PREFERRED_CONTACT_PERSON_ID	NUMBER		18		Person PARTY_ID of a preferred contact for a given party. Use to derive PARTY_ID from table PBL_PARTY_CONTACT_POINTS in order to derive contact name from PBL_PERSON_PROFILE table Passed from source application.	Active
PREFERRED_CONTACT_METHOD	VARCHAR2	30			How a person prefers to be contacted. Passed from source application.	Active
SOURCE_TRANSACTION_KEY	NUMBER		18		ID for source transaction; Passed from source application.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
TRANSACTION_ORIGIN	VARCHAR2	30			Attribute used to indicate Where a transaction originated. Passed from source application.	Active
CURRENCY_CODE	VARCHAR2	3			Attribute used to indicate the currency used for this transaction. Passed from source application.	Active
BILL_TYPE	VARCHAR2	15		Yes	Used to default invoice values for invoice form and invoice number id. Passed from source application.	Active
PAYMENT_METHOD_CODE	VARCHAR2	30			Attribute used to indicate the payment method.	Active
BANK_CODE	VARCHAR2	30			Attribute used to indicate the remit To bank for the organization	Active
BANK_ACCT_KEY	VARCHAR2	30			Attribute used to indicate the remit To bank type of account	Active
PERSON_NAME	VARCHAR2	450			Attribute used to indicate the applicant or customer name	Active
FIRST_NAME	VARCHAR2	150			Attribute used to indicate the applicant or customer first name	Active
MIDDLE_NAME	VARCHAR2	60			Attribute used to indicate the applicant or customer middle name	Active
LAST_NAME	VARCHAR2	150			Attribute used to indicate the applicant or customer last name	Active
NAME_SUFFIX	VARCHAR2	30			Attribute used to indicate the applicant or	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					customer name suffix	
ADDRESS1	VARCHAR2	240			Attribute used for applicant or customer address line 1	Active
ADDRESS2	VARCHAR2	240			Attribute used for applicant or customer address line 2	Active
ADDRESS3	VARCHAR2	240			Attribute used for applicant or customer address line 3	Active
ADDRESS4	VARCHAR2	240			Attribute used for applicant or customer address line 4	Active
CITY	VARCHAR2	60			Attribute used for applicant or customer city	Active
POSTAL_CODE	VARCHAR2	60			Attribute used for applicant or customer postal code	Active
POSTAL_PLUS4_CODE	VARCHAR2	10			Attribute used for applicant or customer postal plus4 code	Active
STATE	VARCHAR2	60			Attribute used for applicant or customer state	Active
PROVINCE	VARCHAR2	60			Attribute used for applicant or customer province	Active
COUNTY	VARCHAR2	60			Attribute used for applicant or customer county	Active
COUNTRY	VARCHAR2	3			Attribute used for applicant or customer country	Active
LOCATION_ID	NUMBER		18	Yes	Attribute used to derive PARTY address information. Derive from PBL_PARTY_LOCATION_USE using PARTY_ID	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
INVOICE_TYPE	VARCHAR2	30			Attribute used to indicate the type of invoice.	Active
ORIGINAL_INVOICE	VARCHAR2	50			Attribute used to track adjustments to the invoice	Active
PRIOR_ADJ_INVOICE	VARCHAR2	50			Attribute used to track adjustments to the invoice	Active
NEXT_ADJ_INVOICE	VARCHAR2	50			Attribute used to track adjustments to the invoice	Active
LATEST_INVOICE	VARCHAR2	50			Attribute used to track adjustments to the invoice	Active
INVOICE_AMOUNT	NUMBER				Attribute used to store the sum of all invoice line amounts	Active
INVOICE_DATE	DATE				Attribute used to store the invoice date	Active
ACCOUNTING_DATE	DATE				Attribute used to store the accounting date	Active
DUE_DATE	DATE				Attribute used to store the date payment is due	Active
INVOICE_FORM_ID	VARCHAR2	20			Attribute used to derived from BNP_BILL_TYPE what invoice form layout to print.	Active
BILL_TO_MEDIA	VARCHAR2	20			Attribute used to indicate the bill to media	Active
EMAIL_ADDRESS	VARCHAR2	320			Attribute used to store the applicant or customer email address	Active
DESCRIPTION	VARCHAR2	50		Yes	Attribute used to describe the invoice.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
TERM_ID	NUMBER		18		TERM_ID	
BILL_STATUS	VARCHAR2	30			BILL_STATUS	
PAYMENT_STATUS	VARCHAR2	30			PAYMENT_STATUS	
BILLABLE	VARCHAR2	1			BILLABLE	
INVOICE_SYSTEM	VARCHAR2	30			INVOICE_SYSTEM	
BALANCE_AMOUNT	NUMBER				BALANCE_AMOUNT	
INVOICE_STATUS	VARCHAR2	30			INVOICE_STATUS	
BILL_TO_CUSTOMER_ID	NUMBER		18		BILL_TO_CUSTOMER_ID	
BILL_TO_ADDRESS_ID	NUMBER		18		BILL_TO_ADDRESS_ID	
BILL_TO_CONTACT_ID	NUMBER		18		BILL_TO_CONTACT_ID	
BILL_TO_SITE_USE_ID	NUMBER		18		BILL_TO_SITE_USE_ID	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ORG_ID	NUMBER		18		Indicates the identifier of the business unit associated to the row.	
CUSTOMER_TRX_ID	NUMBER		18		CUSTOMER_TRX_ID	
CUST_TRX_TYPE_ID	NUMBER		18		CUST_TRX_TYPE_ID	
BUSINESS_ENTITY_ID	VARCHAR2	50			BUSINESS_ENTITY_ID	
BUS_BUSINESS_NAME	VARCHAR2	100			BUS_BUSINESS_NAME	
BUS_DBA_BUSINESS_NAME	VARCHAR2	100			BUS_DBA_BUSINESS_NAME	
BUSINESS_ENTITY_PARTY_ID	NUMBER		18		BUSINESS_ENTITY_PARTY_ID	
BUSINESS_LOCATION_PARTY_ID	NUMBER		18		BUSINESS_LOCATION_PARTY_ID	
BUSINESS_PROFILE_ID	NUMBER		18		BUSINESS_PROFILE_ID	
OWNER_ADDRESS1	VARCHAR2	240			OWNER_ADDRESS1	
OWNER_ADDRESS2	VARCHAR2	240			OWNER_ADDRESS2	
OWNER_ADDRESS3	VARCHAR2	240			OWNER_ADDRESS3	
OWNER_ADDRESS4	VARCHAR2	240			OWNER_ADDRESS4	
OWNER_CITY	VARCHAR2	60			OWNER_CITY	
OWNER_POSTAL_CODE	VARCHAR2	60			OWNER_POSTAL_CODE	
OWNER_POSTAL_PLUS4_CODE	VARCHAR2	10			OWNER_POSTAL_PLUS4_CODE	
OWNER_STATE	VARCHAR2	60			OWNER_STATE	
OWNER_PROVINCE	VARCHAR2	60			OWNER_PROVINCE	
OWNER_COUNTY	VARCHAR2	60			OWNER_COUNTY	
OWNER_COUNTRY	VARCHAR2	3			OWNER_COUNTRY	

Name	Datatype	Length	Precision	Not-null	Comments	Status
INVOICE_LINE	NUMBER		18	Yes	Attribute used to store the invoice line number	Active
ORIGINAL_LINE	NUMBER		18		Attribute used to track adjustments to the invoice line	Active
NEXT_ADJ_LINE	NUMBER		3		Attribute used to track adjustments to the invoice line	Active
PRIOR_ADJ_LINE	NUMBER		3		Attribute used to track adjustments to the invoice line	Active
LATEST_LINE	NUMBER		3		Attribute used to track adjustments to the invoice line	Active
QUANTITY	NUMBER				Attribute used to store the unit quantity	Active
PRICE	NUMBER				Attribute used to store the fee amount or unit price	Active
INVOICE_LINE_AMOUNT	NUMBER				Attribute used to store the (quantity x price) + discount - surcharge	Active
DISCOUNT_AMOUNT	NUMBER				Attribute used to reduce the amount paid. Passed from source application.	Active
SURCHARGE_AMOUNT	NUMBER				Attribute used to increase the amount paid. Passed from source application.	Active
APPLICATION_REFERENCE_ID1	VARCHAR2	50			Identifying information/ key from the application source.	
APPLICATION_REFERENCE_ID2	VARCHAR2	50			Additional identifying information/key from the source application.	
FEE_ITEM_ID	VARCHAR2	30			FEE_ITEM_ID	
DEPARTMENT_ID	VARCHAR2	30			DEPARTMENT_ID	
RECORD_ID	VARCHAR2	50			RECORD_ID	

Name	Datatype	Length	Precision	Not-null	Comments	Status
CUSTOMER_TRX_LINE_ID	NUMBER		18		CUSTOMER_TRX_LINE_ID	
ISSUE_DATE	TIMESTAMP				ISSUE_DATE	
EXPIRATION_DATE	TIMESTAMP				EXPIRATION_DATE	
RENEWAL_DATE	TIMESTAMP				RENEWAL_DATE	
CLASSIFICATION	VARCHAR2	3			CLASSIFICATION	
RECORD_TYPE	VARCHAR2	30			RECORD_TYPE	
MEMO_LINE_ID	NUMBER		18		Indicates Memo Line identifier on an invoice line in Fusion Receivables	
LOAD_REQUEST_ID	NUMBER		18		LOAD_REQUEST_ID	
PROCESS_FLAG	VARCHAR2	1			PROCESS_FLAG	
ROW_PROCESSED	VARCHAR2	20			ROW_PROCESSED	
BATCH_ID	NUMBER		18		BATCH_ID	
PAYMENT_TERM_NAME	VARCHAR2	20			To derive payment term name using term id	
ATTRIBUTE_CATEGORY	VARCHAR2	30			Descriptive Flexfield: structure definition of the user descriptive flexfield.	
ATTRIBUTE1	VARCHAR2	150			Descriptive Flexfield: segment of the user descriptive flexfield.	
ATTRIBUTE2	VARCHAR2	150			Descriptive Flexfield: segment of the user descriptive flexfield.	
ATTRIBUTE3	VARCHAR2	150			Descriptive Flexfield: segment of the user descriptive flexfield.	
BU_NAME	VARCHAR2	240			Business unit name.	
CUST_TRX_TYPE_NAME	VARCHAR2	20			CUSOMER TRANSACTION TYPE NAME.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
TERM_NAME	VARCHAR2	15			TERM NAME.	
MEMO_LINE_NAME	VARCHAR2	50			MEMO_LINE_NAME.	
PROFILE_CLASS_NAME	VARCHAR2	30			PROFILE_CLASS_NAME.	
LICENSE_PERIOD	VARCHAR2	100			The period that applies to the transaction.	
CREATED_FOR	VARCHAR2	30			Indicates the phase when the fees were created.	
INVOICE_CREATED_BY	VARCHAR2	20			Indicates if the row was created by Realtime or ESS Job.	
RT_INVOICE_LINE_NUMBER	NUMBER		18		Store the invoice line number created by Real Time invoicing process.	
TRX_NUMBER	VARCHAR2	50			Invoice Number.	
INVOICE_REQUEST_STATUS	VARCHAR2	30			The request status when generating an invoice.	
FEE_STATUS	VARCHAR2	6			This column is used to indicate fee status.	
PREVIOUS_INVOICE_NBR	VARCHAR2	50			PREVIOUS_INVOICE_NBR.	
PREVIOUS_INVOICE_ID	NUMBER		18		Unique identifier of the billing header associated with previous bill.	
PREVIOUS_INVOICE_LINE	NUMBER		18		Unique identifier of the billing line associated with previous bill.	
SET_NAME	VARCHAR2	80			Identifies a set name of reference data shared across business units and other entities.	
CUST_PARTY_TYPE_CD	VARCHAR2	30			The party type can only be Person or Organization.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
CUST_ACCOUNT_NUMBER	VARCHAR2	30			Number assigned to account created for a Party.	
CUST_ACCOUNT_NAME	VARCHAR2	240			Description chosen by customer (but can be entered internally on behalf on the customer).	
CUST_PARTY_NUMBER	VARCHAR2	30			Unique alternate identifier for the party.	
PARTY_SITE_NAME	VARCHAR2	240			User-defined name for the site.	
TRXN_CUST_XREF_KEY	NUMBER		18		Unique numeric key for the record.	
TRXN_CUST_XREF_ID	VARCHAR2	50			Unique alpha numeric reference for the record.	
STATUS_TRX	VARCHAR2	30			Transaction Status	
COMPLETE_FLAG	VARCHAR2	1			Complete Flag state	
TRANSACTION_SOURCE_NAME	VARCHAR2	50			Transaction Source Name	
TRANSACTION_SOURCE_ID	NUMBER		18		Transaction Source Id	

Indexes

Index	Uniqueness	Tablespace	Columns
psc_bnp_far_invoice_int_U1	Unique	Default	AGENCY_ID, INVOICE, INVOICE_LINE, BILL_TYPE

PSC_BNP_FEE_ITEM_MEMO

Table stores data to map memo lines to fee item id os record type.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE

- Tablespace: Default

Primary Key

Name	Columns
psc_bnp_fee_item_memo_PK	AGENCY_ID, TRANSACTION_ORIGIN, CLASSIFICATION, RECORD_TYPE, FEE_ITEM_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	AGENCY_ID
TRANSACTION_ORIGIN	VARCHAR2	30		Yes	TRANSACTION_ORIGIN
CLASSIFICATION	VARCHAR2	3		Yes	Attribute indicating classification of a transaction.
RECORD_TYPE	VARCHAR2	50		Yes	RECORD_TYPE
FEE_ITEM_ID	VARCHAR2	30		Yes	FEE_ITEM_ID
MEMO_LINE_ID	NUMBER		18		MEMO_LINE_ID
ALL_RECORD_TYPE	VARCHAR2	1		Yes	Attribute used to indicate if memo line applies to all record type.
RECEIVABLE_ACTIVITY_NAME	VARCHAR2	50			Attribute to identify Receivable Activity Name.
SKIP_INVOICE_FLAG	VARCHAR2	1			Do not invoice fees for fee item when enabled
CUST_TRX_TYPE_NAME	VARCHAR2	20			Name of the transaction type to create a invoice.
CUST_TRX_TYPE_ID	NUMBER		18		Identifier of the transaction type to create a invoice.
CUST_DM_TRX_TYPE_NAME	VARCHAR2	20			Name of the transaction type to create a debit memo.
CUST_DM_TRX_TYPE_ID	NUMBER		18		Identifier of the transaction type to create a debit memo.
CUST_CM_TRX_TYPE_NAME	VARCHAR2	20			Name of the transaction type to create a credit memo.

Name	Datatype	Length	Precision	Not-null	Comments
CUST_CM_TRX_TYPE_ID	NUMBER		18		Identifier of the transaction type to create a debit memo
TERM_NAME	VARCHAR2	15			Payment term name.
TERM_ID	NUMBER		18		Payment term identifier.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
MEMO_LINE_NAME	VARCHAR2	50			MEMO_LINE_NAME.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_bnp_fee_item_memo_U1	Unique	Default	AGENCY_ID, TRANSACTION_ORIGIN, RECORD_TYPE, FEE_ITEM_ID

Index	Uniqueness	Tablespace	Columns
psc_bnp_fee_item_memo_U2	Unique	Default	AGENCY_ID, TRANSACTION_ORIGIN, CLASSIFICATION, RECORD_TYPE, FEE_ITEM_ID

PSC_BNP_GATEWAY_B

This table contains all supported payment gateways and products.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BNP_GATEWAY_B_PK	GATEWAY_NAME, GATEWAY_PRODUCT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
GATEWAY_NAME	VARCHAR2	80		Yes	Attribute identifying the payment gateway.	Active
GATEWAY_PRODUCT_ID	VARCHAR2	100		Yes	Name of the Payment Gateway Product.	Active
GATEWAY_PRODUCT_VERSION	VARCHAR2	10			Version of the Payment Gateway Product.	Active
URL_LIVE	VARCHAR2	300			Gateway Product URL for processing live data.	Active
URL_TEST	VARCHAR2	300			Gateway Product URL for processing test data.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENABLED_FLAG	VARCHAR2	1		Yes	Y/N flag for enabling the payment gateway.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Framework will not extract the row as seed data.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_bnp_gateway_config_b	psc_bnp_gateway_b	GATEWAY_NAME, GATEWAY_PRODUCT_ID
psc_bnp_adapter	psc_bnp_gateway_b	GATEWAY_NAME, GATEWAY_PRODUCT_ID

Table	Foreign Table	Foreign Key Column
psc_bnp_gateway_tl	psc_bnp_gateway_b	GATEWAY_NAME, GATEWAY_PRODUCT_ID
psc_bnp_adapter_b	psc_bnp_gateway_b	GATEWAY_NAME, GATEWAY_PRODUCT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_GATEWAY_B_PK	Unique	Default	GATEWAY_NAME, GATEWAY_PRODUCT_ID, ORA_SEED_SET1	Active
PSC_BNP_GATEWAY_B_PK1	Unique	Default	GATEWAY_NAME, GATEWAY_PRODUCT_ID, ORA_SEED_SET2	

PSC_BNP_GATEWAY_CONFIG_B

This table contains gateway configuration fields.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BNP_GATEWAY_CONFIG_B_PK	GATEWAY_NAME, GATEWAY_PRODUCT_ID, CONFIGURATION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
GATEWAY_NAME	VARCHAR2	80		Yes	Attribute identifying the payment gateway.	Active
GATEWAY_PRODUCT_ID	VARCHAR2	100		Yes	Name of the Payment Gateway Product.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CONFIGURATION_ID	VARCHAR2	15		Yes	Attribute identifying the payment gateway configuration.	Active
CONFIGURATION_NAME	VARCHAR2	100		Yes	Actual configuration name/property as defined in the gateway product documentation.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_GATEWAY_CONFIG_B	psc_bnp_gateway_b	GATEWAY_NAME, GATEWAY_PRODUCT_ID
psc_bnp_gateway_config_tl	psc_bnp_gateway_config_b	GATEWAY_NAME, GATEWAY_PRODUCT_ID, CONFIGURATION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_GATEWAY_CONFIG_B_PK	Unique	Default	GATEWAY_NAME, GATEWAY_PRODUCT_ID, CONFIGURATION_ID, ORA_SEED_SET1	Active
PSC_BNP_GATEWAY_CONFIG_B_PK1	Unique	Default	GATEWAY_NAME, GATEWAY_PRODUCT_ID, CONFIGURATION_ID, ORA_SEED_SET2	

PSC_BNP_GATEWAY_CONFIG_TL

This table contains translation information for gateway configuration fields.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BNP_GATEWAY_CONFIG_TL_PK	GATEWAY_NAME, GATEWAY_PRODUCT_ID, CONFIGURATION_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
GATEWAY_NAME	VARCHAR2	80		Yes	Attribute identifying the payment gateway.	Active
GATEWAY_PRODUCT_ID	VARCHAR2	100		Yes	Name of the Payment Gateway Product.	Active
CONFIGURATION_ID	VARCHAR2	15		Yes	Attribute identifying the payment gateway configuration.	Active
CONFIGURATION_DESCR	VARCHAR2	300		Yes	Description or additional notes regarding the payment gateway configuration.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_GATEWAY_CONFIG_TL	psc_bnp_gateway_config_b	GATEWAY_NAME, GATEWAY_PRODUCT_ID, CONFIGURATION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_GATEWAY_CONFIG_TL_PK	Unique	Default	GATEWAY_NAME, GATEWAY_PRODUCT_ID, CONFIGURATION_ID, LANGUAGE, ORA_SEED_SET1	Active
PSC_BNP_GATEWAY_CONFIG_TL_PK1	Unique	Default	GATEWAY_NAME, GATEWAY_PRODUCT_ID, CONFIGURATION_ID, LANGUAGE, ORA_SEED_SET2	

PSC_BNP_GATEWAY_TL

This table contains translation information for all supported payment gateways and products.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BNP_GATEWAY_TL_PK	GATEWAY_NAME, GATEWAY_PRODUCT_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
GATEWAY_NAME	VARCHAR2	80		Yes	Attribute identifying the payment gateway.	Active
GATEWAY_PRODUCT_ID	VARCHAR2	100		Yes	Name of the Payment Gateway Product.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
GATEWAY_PRODUCT_DESCR	VARCHAR2	100		Yes	Description of the Payment Gateway Product.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_GATEWAY_TL	psc_bnp_gateway_b	GATEWAY_NAME, GATEWAY_PRODUCT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_GATEWAY_TL_PK	Unique	Default	GATEWAY_NAME, GATEWAY_PRODUCT_ID, LANGUAGE, ORA_SEED_SET1	Active
PSC_BNP_GATEWAY_TL_PK1	Unique	Default	GATEWAY_NAME, GATEWAY_PRODUCT_ID, LANGUAGE, ORA_SEED_SET2	

PSC_BNP_INVOICE_FORM_B

This table contains invoice form information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_INVOICE_FORM_B_PK	AGENCY_ID, INVOICE_FORM_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
INVOICE_FORM_ID	VARCHAR2	20		Yes	Attribute used to uniquely identify an invoice form layout.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_bnp_invoice_form_tl	psc_bnp_invoice_form_b	AGENCY_ID, INVOICE_FORM_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_INVOICE_FORM_B_PK	Unique	Default	AGENCY_ID, INVOICE_FORM_ID	Active

PSC_BNP_INVOICE_FORM_TL

This table contains translation information for invoice form.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_INVOICE_FORM_TL_PK	AGENCY_ID, INVOICE_FORM_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
INVOICE_FORM_ID	VARCHAR2	20		Yes	Attribute used to uniquely identify an invoice form layout.	Active
DESCRIPTION	VARCHAR2	100		Yes	Attribute used to describe the invoice form.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_INVOICE_FORM_TL	psc_bnp_invoice_form_b	AGENCY_ID, INVOICE_FORM_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_INVOICE_FORM_TL_PK	Unique	Default	AGENCY_ID, INVOICE_FORM_ID, LANGUAGE	Active

PSC_BNP_PAYMENT_AR_RECEIPT

Reference Table for storing reference information on receivable receipts.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_bnp_payment_ar_receipt_PK	RECEIPT_HISTORY_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RECEIPT_HISTORY_KEY	NUMBER		18	Yes	Unique Identifier for the transaction.
AGENCY_ID	NUMBER		18	Yes	Indicate the agency id associated to the record.
INVOICE_SYSTEM	VARCHAR2	15		Yes	Identifies the ERP receivable application.
RECEIPT_ID	VARCHAR2	100		Yes	Indicate the identifier of the receipt in ERP Receivables.
RECEIPT_NUMBER	VARCHAR2	50		Yes	Indicates the receipt number assigned by the application.
RECEIPT_AMOUNT	NUMBER			Yes	Indicates the amount for which the receipt is created.
RECEIPT_CURRENCY	VARCHAR2	3		Yes	Indicates the currency of the receipt amount.
RECEIPT_DATE	DATE			Yes	RECEIPT_DATE
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	PAYMENT_METHOD_CODE

Name	Datatype	Length	Precision	Not-null	Comments
PAYMENT_HISTORY_KEY	NUMBER		18	Yes	Unique Identifier for the payment history record.
PAYMENT_REFERENCE_ID	VARCHAR2	50		Yes	Identifies a unique reference identifier associated to the payment.
ITEM_REC_KEY	NUMBER		8	Yes	Identifies the payment history line for a payment history record.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_bnp_payment_ar_receipt_U1	Unique	Default	RECEIPT_HISTORY_KEY
psc_bnp_payment_ar_receipt_U2	Unique	Default	RECEIPT_NUMBER

PSC_BNP_PAYMENT_HIST_HDR

This table contains historical payment header data for all payment methods

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_PAYMENT_HIST_HDR_PK	PAYMENT_HISTORY_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PAYMENT_REFERENCE_ID	VARCHAR2	50		Yes	Reference value created by the Payment Engine and sent as a pass thru data to the Payment Processor, Trust Account and Cash Drawer.	Active
PAYMENT_HEADER_KEY	NUMBER		18		Indicates the primary key for a payment received in a third party cashing system.	
PAYMENT_HEADER_ID	VARCHAR2	50			Identifies the alphanumeric identifier to the third party payment received by a cashing solution.	
EXT_PAYMENT_REFERENCE	VARCHAR2	50			Identifies the payment reference provided by third party cashing solution.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
THIRD_PARTY_PAY_FLAG	VARCHAR2	1		Yes	Identifies payments done in a third party cashiering system.	
PAYMENT_DATE	DATE			Yes	Date in which the payment transaction occurred.	Active
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	Method of Payment used in this payment transaction. The Payment methods Cash, Personal Check, Cashier???'s Check, Email Order are collectively referred to as Cash Drawer. The Cash Drawer Payment Methods List is stored in the Cash Drawer History table.	Active
PAYMENT_CURRENCY	VARCHAR2	3		Yes	Currency Code used for Payment transaction.	Active
PAYMENT_AMOUNT	NUMBER			Yes	Total Payment Amount authorized and settled by Payment Gateway and verified by the Trust Account System.	Active
AMOUNT_DUE	NUMBER			Yes	Total payment amount due that is sum total of amount on payment history lines.	
PAYMENT_ADAPTER_ID	VARCHAR2	100			The Adapter ID for the Payment Method. This value is expected only from Credit Card, Electronic Check, PayPal and Trust Account Payment.	Active
PAYMENT_TRANSACTION_ID	VARCHAR2	50		Yes	This is a Transaction ID received from the Payment Gateway or from the Trust Account System.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREDIT_CARD_TYPE	VARCHAR2	4			The type of Credit Card used, for instance, Mastercard, Visa, etc.	Active
CREDIT_CARD_DIGITS	NUMBER		4		Last four digits of the credit card number used for payment.	Active
TRUST_ACCOUNT_NUMBER	VARCHAR2	30			Attribute identifying the Logical Trust Account Number.	Active
SERVICE_CHARGE_AMOUNT	NUMBER				Convenience fee assessed by the Department for using a specific Payment Method.	Active
SERVICE_CHARGE_CURRENCY	VARCHAR2	3			Currency used for the Service Charge. Typically this is the same currency used as Payment Currency.	Active
AUTHORIZATION_STATUS	VARCHAR2	4		Yes	This Status value is returned by Payment Gateway or Trust Account System.	Active
AUTHORIZATION_CODE	VARCHAR2	10			Authorization code value returned by Payment Gateway or Trust Account System.	Active
AUTHORIZATION_DTTM	TIMESTAMP			Yes	Authorization date returned by the Payment Gateway, by the Trust Account System or a timestamp given by the Agency Staff for Cash Drawer and manual confirmation of Trust Account Funds.	Active
ECHECK_AGREE_DTTM	TIMESTAMP				Date and time of User's consent and agreement on the Electronic Check terms and conditions. This is required only for	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Payment Method Electronic Check.	
PAYMENT_TRACKING_DATA1	VARCHAR2	50			Attribute identifying the custom tracking data. It is passed at the checkout from the calling application, after it is included in the Payment Request to the Payment Gateway and finally the Gateway sends it back as part of the response.	Active
PAYMENT_TRACKING_DATA2	VARCHAR2	50			Attribute identifying the custom tracking data. It is passed at the checkout from the calling application, after it is included in the Payment Request to the Payment Gateway and finally the Gateway sends it back as part of the response.	Active
RESPONSE_MESSAGE1	VARCHAR2	100			First part of the response message returned by the Payment Gateway or a free form message entered by Agency staff for Cash Drawer or Trust Account.	
RESPONSE_MESSAGE2	VARCHAR2	100			Second part of the response message returned by the Payment Gateway or a free form message entered by Agency staff for Cash Drawer or Trust Account.	
RESPONSE_MESSAGE3	VARCHAR2	100			Third part of the response message returned by the Payment Gateway or a free form message entered by Agency staff	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for Cash Drawer or Trust Account.	
PAYER_FIRST_NAME	VARCHAR2	150			First name of the payer of this payment transaction.	Active
PAYER_MIDDLE_NAME	VARCHAR2	60			Middle name of the payer of this payment transaction.	Active
PAYER_LAST_NAME	VARCHAR2	150			Last name of the payer of this payment transaction.	Active
PAYER_NAME_SUFFIX	VARCHAR2	30			Suffix for the name of the payer of this payment transaction.	Active
PAYER_COUNTRY_CODE2	VARCHAR2	2			Two character Country Code that complies with ISO standard.	Active
PAYER_COUNTRY_CODE3	VARCHAR2	3			Three character Country Code that complies with ISO standard.	Active
PAYER_ADDRESS1	VARCHAR2	240			First line of the address of the Payer of this payment transaction.	Active
PAYER_ADDRESS2	VARCHAR2	240			Second line of the address of the Payer of this payment transaction.	Active
PAYER_ADDRESS3	VARCHAR2	240			Third line of the address of the Payer of this payment transaction.	Active
PAYER_ADDRESS4	VARCHAR2	240			Fourth line of the address of the Payer of this payment transaction.	Active
PAYER_CITY	VARCHAR2	60			City of the Payer address of the Payer of this payment transaction.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PAYER_POSTAL_CODE	VARCHAR2	60			Postal Code of the Payer address of the Payer of this payment transaction.	Active
PAYER_POSTAL_PLUS4	VARCHAR2	10			Postal Plus of the Payer address of the Payer of this payment transaction.	Active
PAYER_STATE	VARCHAR2	60			State of the Payer address of the Payer of this payment transaction.	Active
PAYER_PROVINCE	VARCHAR2	60			Province of the Payer address of the Payer of this payment transaction.	Active
PAYER_COUNTY	VARCHAR2	60			County of the Payer address of the Payer of this payment transaction.	Active
PAYER_EMAIL	VARCHAR2	320			Email of the Payer of this payment transaction.	Active
PAYER_PHONE	VARCHAR2	60			Phone of the Payer of this payment transaction.	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	
PARTY_ID	NUMBER		18		A unique identifier for the Customer associated to this payment.	
PROFILE_ID	NUMBER		18		A unique identifier for the Profile.	
BUSINESS_ENTITY_ID	VARCHAR2	50			Business entity identifier for business license payment.	
BUSINESS_ENTITY_PARTY_ID	NUMBER		18		Party id of the business entity associated with this transaction.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
BUSINESS_ENTITY_NAME	VARCHAR2	100			Name of the business entity associated with this transaction.	
BUSINESS_ENTITY_DBA_NAME	VARCHAR2	100			Doing business as name of the business entity associated with this transaction.	
BUSINESS_PROFILE_ID	NUMBER		18		Profile id of the business entity associated with this transaction.	
BUSINESS_LOCATION_ID	VARCHAR2	50			Location id of the business entity associated with this transaction.	
BUSINESS_LOCATION_PARTY_ID	NUMBER		18		Location party id of the business entity associated with this transaction.	
PAYER_NAME	VARCHAR2	100			The name of the person that paid for this transaction.	
PAYER_ADDRESS	VARCHAR2	240			The address of the person that paid for this transaction.	
MIGRATED_DATA_FLAG	VARCHAR2	3		Yes	Attribute identifying data migrated from legacy system	
FAR_RECEIPT_STATUS	VARCHAR2	30			Column contains status that drives the creation of receipts in oracle receivables.	
ACCOUNTING_DATE	DATE				Accounting date for the payment transaction	
EVENT_ID	NUMBER		18		Event Id for the payment transaction	
ACCTG_EVENT_STATUS	VARCHAR2	30		Yes	Accounting event status for the payment	
ACCOUNT_TYPE	VARCHAR2	30			Account Type associated with the payment	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ACCOUNT_PURPOSE	VARCHAR2	30			Account Purpose associated with the payment	
PAYMENT_HISTORY_KEY	NUMBER		18	Yes	A Unique identifier for the transaction. It uses auto-sequencing.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
REVERSAL_FLAG	VARCHAR2	1		Yes	Reversal flag to indicate payment reversal.	
PAYMENT_STATUS	VARCHAR2	30		Yes	Indicates payment reversal status.	
REVERSAL_REASON_CD	VARCHAR2	30			Indicates reversal reason code.	
OA_APPLIED_FLAG	VARCHAR2	1		Yes	Payment on account credit is applied	
OA_AVAILABLE_AMOUNT	NUMBER				Amount available to apply payment on account credit	
OA_APPLIED_AMOUNT	NUMBER				Amount of credit applied to the payment	
REVERSAL_TRAN_TYPE	VARCHAR2	30		Yes	Indicates type of reversal transaction	
UNAPPLIED_FLAG	VARCHAR2	1		Yes	Identifies unapplied payment record	
CHECKOUT_ID	NUMBER		18		Checkout Identifier for the credit applied	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
RECONCILE_TYPE	VARCHAR2	30			Payment reconcile type.	
RECONCILE_DATETIME	TIMESTAMP				Reconcile date time.	
ACTIVITY_TYPE	VARCHAR2	30			Identifies the type of activity for which payment is recorded.	
PUBLISHED_STATUS	VARCHAR2	30		Yes	Indicates the publish status of the transaction.	
RECON_HISTORY_KEY	NUMBER		18		Unique identifier for each bank reconciliation transaction record.	
GTWY_PAYMENT_DATETIME	TIMESTAMP				Indicates payment date provided by payment gateway.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_bnp_payment_hist_lin	psc_bnp_payment_hist_hdr	PAYMENT_HISTORY_KEY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_PAYMENT_HIST_HDR_N1	Non Unique	Default	PAYMENT_REFERENCE_ID	
PSC_BNP_PAYMENT_HIST_HDR_PK	Unique	Default	PAYMENT_HISTORY_KEY	Active

PSC_BNP_PAYMENT_HIST_LIN

This table contains line historical item data for all payments.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_PAYMENT_HIST_LIN_PK	PAYMENT_HISTORY_KEY, ITEM_REC_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PAYMENT_HISTORY_KEY	NUMBER		18	Yes	A Unique identifier for the transaction. It uses auto-sequencing.	Active
PAYMENT_REFERENCE_ID	VARCHAR2	50		Yes	Reference value created by the Payment Engine and sent as a pass thru data to the Payment Processor, Trust Account and Cash Drawer.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ITEM_REC_KEY	NUMBER		8	Yes	Key for the Item. It uses auto-sequencing for unique identification.	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	
ITEM_NAME	VARCHAR2	30			Item name provided by the requesting application.	Active
ITEM_DESCRIPTION	VARCHAR2	100			Item description provided by the requesting application.	
ITEM_LINE	NUMBER		8	Yes	Item line provided by the requesting application. When none is provided, it is set to zero.	Active
ITEM_UNIT_PRICE	NUMBER			Yes	Base price of the item being paid by the payment transaction.	Active
ITEM_CURRENCY	VARCHAR2	3		Yes	Currency code for both the unit price and tax amount.	Active
ITEM_REFERENCE	VARCHAR2	50			Custom reference value provided by the requesting application.	Active
APPLICATION_REFERENCE_ID1	VARCHAR2	50			Attribute identifying the first reference information/key from the source application.	
APPLICATION_REFERENCE_ID2	VARCHAR2	50			Attribute identifying the second reference information/key from the source application.	
CLASSIFICATION	VARCHAR2	3			Source application that generated the fee.	
ITEM_TAX_AMOUNT	NUMBER				Tax amount involve in the transaction.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
RECORD_ID	VARCHAR2	50			Source application's record id identifier.	
RECORD_TYPE_ID	VARCHAR2	30			Source application's record type identifier.	
MIGRATED_DATA_FLAG	VARCHAR2	3		Yes	Attribute identifying data migrated from legacy system	
BILL_AGENCY_ID	NUMBER		18		Column contains Agency id for pscr invoice.	
INVOICE	VARCHAR2	50			Column contains public sector invoice identifier.	
INVOICE_DATE	DATE				Column contains invoice date.	
INVOICE_ID	NUMBER		18		Invoice identifier.	
INVOICE_LINE	NUMBER		18		Column contains invoice line number.	
INVOICE_SYSTEM_CD	VARCHAR2	30			Invoice system code.	
BILL_TYPE	VARCHAR2	15			Column contains bill type for invoice.	
FAR_CASH_RECEIPT_ID	NUMBER		18		Column contains cash receipt id from oracle receivables system.	
FAR_RECEIPT_STATUS	VARCHAR2	30			Column contains status that drives the creation of receipts in oracle receivables.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
DEPARTMENT_ID	VARCHAR2	30			Indicates department associated to the fee item.	
FEE_ITEM_ID	VARCHAR2	30			Indicates fee item identifier for the fee item.	
CASE_ID	VARCHAR2	50			Indicates case identifier for a code enforcement fee.	
FEE_REFERENCE_ID	VARCHAR2	50			Indicates the reference identifier for the fee item.	
FEE_REFERENCE_PUID	VARCHAR2	480		Yes	Indicates the PUID reference identifier for the fee item.	
PAYMENT_LINE_PUID	VARCHAR2	480		Yes	Indicates the PUID reference identifier for data migration.	
ADDRESS1	VARCHAR2	240			Attribute used for applicant or customer address line 1	Active
ADDRESS2	VARCHAR2	240			Attribute used for applicant or	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					customer address line 2	
ADDRESS3	VARCHAR2	240			Attribute used for applicant or customer address line 3	Active
ADDRESS4	VARCHAR2	240			Attribute used for applicant or customer address line 4	Active
CITY	VARCHAR2	60			Attribute used for applicant or customer city	Active
COUNTRY	VARCHAR2	60			Attribute used for applicant or customer country	Active
COUNTY	VARCHAR2	60			Attribute used for applicant or customer county	Active
POSTAL_CODE	VARCHAR2	60			Attribute used for applicant or customer postal code	Active
POSTAL_PLUS4_CODE	VARCHAR2	10			Attribute used for applicant or customer postal plus4 code	Active
PROVINCE	VARCHAR2	60			Attribute used for applicant or customer province	Active
STATE	VARCHAR2	60			Attribute used for applicant or customer state	Active
ACCOUNTING_DATE	DATE				Accounting date for the payment transaction	
EVENT_ID	NUMBER		18		Event Id for the payment transaction	
ACCTG_EVENT_STATUS	VARCHAR2	30		Yes	Accounting event status for the payment	
REVERSAL_FLAG	VARCHAR2	1		Yes	Reversal flag to indicate payment reversal.	
REVERSAL_TRAN_TYPE	VARCHAR2	30		Yes	Indicates type of reversal transaction	

Name	Datatype	Length	Precision	Not-null	Comments	Status
UNAPPLIED_FLAG	VARCHAR2	1		Yes	Identifies unapplied payment record	
BUSINESS_ENTITY_ID	VARCHAR2	50			Business entity identifier for business license payment.	
BUS_PARTY_ID	NUMBER		18		Business party identifier for business license payment.	
BUS_BUSINESS_NAME	VARCHAR2	100			Business name for business license payment.	
BUS_BUSINESS_LEGAL_NAME	VARCHAR2	240			Business legal name for business license payment.	
BUS_DBA_BUSINESS_NAME	VARCHAR2	100			Db a business name for business license payment.	
ORGANIZATION_NAME	VARCHAR2	360			Organization name for business license payment.	
BUSINESS_LOCATION_ID	VARCHAR2	50			Business location identifier for business license payment.	
BUSINESS_LOCATION_PARTY_ID	NUMBER		18		Business location party identifier for business license payment.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_PAYMENT_HIST_LIN	psc_bnp_payment_hist_hdr	PAYMENT_HISTORY_KEY
PSC_BNP_PAYMENT_HIST_LIN	psc_bnp_bill_header	BILL_AGENCY_ID, INVOICE, BILL_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_PAYMENT_HIST_LIN_N1	Non Unique	Default	PAYMENT_REFERENCE_ID	

Index	Uniqueness	Tablespace	Columns	Status
PSC_BNP_PAYMENT_HIST_ LIN_PK	Unique	Default	PAYMENT_HISTORY_KEY, ITEM_REC_KEY	Active
PSC_BNP_PAYMENT_HIST_ LIN_U1	Unique	Default	PAYMENT_LINE_PUID	

PSC_BNP_PAYMENT_ONACCOUNT

Table stores record of on account payment.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_bnp_payment_onaccount_PK	ONACCOUNT_HISTORY_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ONACCOUNT_ REFERENCE_ID	VARCHAR2	30		Yes	Combination value consisting of 'ON-'prefix + value using PSC GUID function.
ONACCOUNT_ HISTORY_KEY	NUMBER		18	Yes	Unique Identifier for the transaction.
ONACCOUNT_ SOURCE	VARCHAR2	30		Yes	Indicates the source of the on account payment record.
REQUIRE_ ACCOUNTING	VARCHAR2	1		Yes	Indicate whether accounting entries should be created for the on account payment record.

Name	Datatype	Length	Precision	Not-null	Comments
ONACCOUNT_REASON_CODE	VARCHAR2	30			Indicate the reason payment was not applied to an invoice or a fee record.
PRIMARY_REFERENCE_TYPE	VARCHAR2	30			Indicate the type of identifier provided along with the payment.
PRIMARY_REFERENCE_ID	VARCHAR2	50			Indicate the identifier provided along with the payment.
SECONDARY_REFERENCE_TYPE	VARCHAR2	30			Indicate the type of identifier provided along with the payment.
SECONDARY_REFERENCE_ID	VARCHAR2	50			Indicate the identifier provided along with the payment.
ADDITIONAL_REFERENCE_TYPE	VARCHAR2	30			Indicate the type of identifier provided along with the payment.
ADDITIONAL_REFERENCE_ID	VARCHAR2	50			Indicate the identifier provided along with the payment.
ONACCOUNT_STATUS	VARCHAR2	30		Yes	Indicates the status of the on account record.
ONACCOUNT_ACTION	VARCHAR2	30		Yes	Indicates the intended action user should take for the on account payment record.
ONACCOUNT_DATE	DATE				Indicate the date on which the payment was received.
AMOUNT_DUE	NUMBER				Indicate the amount due.
AMOUNT_PAID	NUMBER				Indicate the amount received.
ONACCOUNT_AMOUNT	NUMBER			Yes	Indicates the payment amount that is held on account.
ONACCOUNT_CURRENCY	VARCHAR2	3		Yes	Indicates the currency of the payment amount held on account.
PAYMENT_METHOD_CODE	VARCHAR2	30			Indicate the payment method code.

Name	Datatype	Length	Precision	Not-null	Comments
PAYMENT_INSTRUMENT_NUMBER	VARCHAR2	50		Yes	Indicate the payment instrument number that can identify the on account payment.
PAYMENT_INSTRUMENT_DATE	DATE			Yes	Indicate the date on the payment instrument.
PAYER_FIRST_NAME	VARCHAR2	150			Indicate the payer first name.
PAYER_MIDDLE_NAME	VARCHAR2	60			Indicate the payer middle name.
PAYER_LAST_NAME	VARCHAR2	150			Indicate the payer last name.
PAYER_NAME_SUFFIX	VARCHAR2	30			Indicate the payer name suffix.
BUSINESS_ENTITY_NAME	VARCHAR2	100			Indicate the business entity name.
BUSINESS_ENTITY_DBA_NAME	VARCHAR2	100			Indicate the business entity's doing business as name.
PARTY_ID	NUMBER		18		Indicate the party identifier.
PROFILE_ID	NUMBER		18		Indicate the profile identifier.
AGENCY_ID	NUMBER		8		Indicate the agency id associated to the on account record.
PAYMENT_REFERENCE_ID	VARCHAR2	50			Indicate the payment reference id on payment history record.
PAYMENT_TRANSACTION_ID	VARCHAR2	50			Indicate the payment transaction id on payment history record.
TRUST_ACCOUNT_NUMBER	VARCHAR2	30			Indicate the trust account number.
PAYMENT_TRACKING_DATA1	VARCHAR2	50			Indicate the payment tracking data.
PAYMENT_TRACKING_DATA2	VARCHAR2	50			Indicate the payment tracking data.
MIGRATED_DATA_FLAG	VARCHAR2	3		Yes	Indicate whether the data is migrated from a legacy system.

Name	Datatype	Length	Precision	Not-null	Comments
REFUND_REASON_CODE	VARCHAR2	30			Indicate the reason for refund.
REFUND_STATUS	VARCHAR2	30			Indicate the status of the refund.
REFUND_AMOUNT	NUMBER				Indicate the amount to be refunded.
REFUND_CURRENCY	VARCHAR2	3			Indicate the currency of the refund amount.
REFUND_DATE	DATE				Indicate the date refund is initiated.
REFUND_METHOD_CODE	VARCHAR2	30			Indicate the method of refund.
REFUND_REFERENCE_ID	VARCHAR2	50			Indicate the refund reference id.
FAR_RECEIPT_STATUS	VARCHAR2	30			Indicate the status of the receipt in Fusion Receivables.
FAR_CASH_RECEIPT_ID	NUMBER		18		Indicate the identifier of the receipt in Fusion Receivables.
PAYER_EMAIL	VARCHAR2	320			Payer email id.
ACCOUNTING_DATE	DATE				Accounting date for the payment transaction
EVENT_ID	NUMBER		18		Event id for the payment transaction
ACCTG_EVENT_STATUS	VARCHAR2	30		Yes	Accounting event status for the payment
REVERSAL_FLAG	VARCHAR2	1		Yes	Reversal flag to indicate payment reversal.
OA_APPLIED_FLAG	VARCHAR2	1		Yes	Payment on account credit is applied
ONACCOUNT_CREDIT	NUMBER				Indicates on account credit amount associated to a payment
REVERSAL_TRAN_TYPE	VARCHAR2	30		Yes	Indicates type of reversal transaction
UNAPPLIED_FLAG	VARCHAR2	1		Yes	Identifies unapplied payment record
CHECKOUT_ID	NUMBER		18		Checkout Identifier for the credit applied

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_PAYMENT_ONACCOUNT_N1	Non Unique	Default	PAYMENT_REFERENCE_ID
PSC_BNP_PAYMENT_ONACCOUNT_PK	Unique	Default	ONACCOUNT_HISTORY_KEY
PSC_BNP_PAYMENT_ONACCOUNT_U1	Unique	Default	ONACCOUNT_REFERENCE_ID

PSC_BNP_PAYMENT_REVERSAL

Store requests for reversal of payment.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_PAYMENT_REVERSAL_PK	PAYMENT_REVERSAL_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PAYMENT_REVERSAL_KEY	NUMBER		18	Yes	Indicates the unique identifier for the reversal record.	
PAYMENT_REFERENCE_ID	VARCHAR2	50		Yes	Indicates the payment reference identifier associated to the reversal of payment.	
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	Indicates the payment method code associated to the reversal of payment.	
REVERSAL_AMOUNT	NUMBER			Yes	Indicates the amount of the payment that has to be reversed.	
REVERSAL_CURRENCY	VARCHAR2	3		Yes	Indicates the currency of the payment amount that has to be reversed.	
REVERSAL_DATE	DATE			Yes	Indicates the date of reversal.	
REVERSAL_REASON_CD	VARCHAR2	30		Yes	Indicates the reason for the reversal of payment.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
TRANSACTION_KEY	NUMBER		18	Yes	Indicates a unique identifier of the source transaction.	
REVERSAL_TRAN_TYPE	VARCHAR2	30		Yes	Indicates the transaction type of the payment that has to be reversed.	
AGENCY_ID	NUMBER		8		Indicates agency id value of the payment that has to be reversed.	
RECEIPT_NUMBER	VARCHAR2	50			Indicates receipt number of the payment that has to be reversed.	
RECEIPT_LINE_NUMBER	NUMBER		3		Indicates receipt line number of the payment that has to be reversed.	
DEPOSIT_ACTIVITY_KEY	NUMBER		18		Indicates the unique identifier of deposit activity row that has to be reversed.	
DEPOSIT_ACCOUNT_KEY	NUMBER		18		Indicates the unique identifier of deposit account row that has to be reversed.	
SOURCE_RECORD_KEY	NUMBER		18		Indicates the key value of the source record for which a deposit activity row has to be reversed.	
CLASSIFICATION	VARCHAR2	3			Indicates the classification value of the source record for which a deposit activity row has to be reversed.	
REVERSAL_REQUEST_ID	VARCHAR2	64			Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.	
REVERSAL_STATUS	VARCHAR2	30		Yes	Indicates the status of the reversal record.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
MESSAGE_NAME	VARCHAR2	120			Indicates the MRT message name returned by the source application.	
TOKEN_VALUE	VARCHAR2	960			Indicates the token value returned by the source application.	
FULL_REVERSAL_FLAG	VARCHAR2	1		Yes	Indicates full payment reversal.	
BALANCE_AMOUNT	NUMBER			Yes	Indicates balance amount.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_PAYMENT_REVERSAL_N1	Non Unique	Default	TRANSACTION_KEY
PSC_BNP_PAYMENT_REVERSAL_N2	Non Unique	Default	PAYMENT_REFERENCE_ID
PSC_BNP_PAYMENT_REVERSAL_PK	Unique	Default	PAYMENT_REVERSAL_KEY

PSC_BNP_RECEIVABLE_OPTIONS

Table stores configure options for various transaction sources.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_bnp_receivable_option_PK	AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.
TERM_ID	NUMBER		18		TERM_ID
ORG_ID	NUMBER		18		Indicates the identifier of the business unit associated to the row.
INVOICE_SYSTEM	VARCHAR2	20		Yes	Attribute to identify source of invoice.

Name	Datatype	Length	Precision	Not-null	Comments
CUST_TRX_TYPE_ID	NUMBER		18		Attribute to identify Fusion AR transaction type for invoice.
CUST_CM_TRX_TYPE_ID	NUMBER		18		Attribute to identify Fusion AR transaction type for credit memo.
MEMO_LINE_ID	NUMBER		18		Attribute used to indicate memo line to derive revenue account.
PROFILE_CLASS_ID	NUMBER		18		Identifier of the customer profile class.
RECEIVABLE_ACTIVITY_NAME	VARCHAR2	50			Attribute to identify Receivable activity name.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether ERP Receivables integration is enabled.
START_DATE	DATE				Cut-off date for the ESS job to filter the payment records.
ONACCOUNT_RECEIVABLE_ACTIVITY	VARCHAR2	50			Indicates the Receivable Activity Name that is used on receipts created for payments on account.
REFUND_RECEIVABLE_ACTIVITY	VARCHAR2	50			Indicates the Receivable Activity Name that is used on receipts created for refunds.
TRANSACTION_SOURCE_NAME	VARCHAR2	50			Name of the transaction source used to create invoices in receivables.
TRANSACTION_SOURCE_ID	NUMBER		18		Identifier of the transaction source used to create invoices in receivables.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
BU_NAME	VARCHAR2	240			Business unit name.
CUST_TRX_TYPE_NAME	VARCHAR2	20			CUSOMER TRANSACTION TYPE NAME.
CUST_CM_TRX_TYPE_NAME	VARCHAR2	20			CUST_CM_TRX_TYPE_NAME.
TERM_NAME	VARCHAR2	15			TERM NAME.
MEMO_LINE_NAME	VARCHAR2	50			MEMO_LINE_NAME.
PROFILE_CLASS_NAME	VARCHAR2	30			PROFILE_CLASS_NAME.
SET_NAME	VARCHAR2	80			SET_NAME.
CUST_DM_TRX_TYPE_ID	NUMBER		18		Identifier of the debit memo transaction type
CUST_DM_TRX_TYPE_NAME	VARCHAR2	20			Name of the debit memo transaction type.
DISP_DUPS_PUB_FLAG	VARCHAR2	1		Yes	Display potential matches for customer when public user submit new billing information.
DISP_THRSHOLD_PUB	NUMBER		3		Display potential matches on or above the threshold.

Name	Datatype	Length	Precision	Not-null	Comments
DUPLICATE_CHECK_OPTION	VARCHAR2	30		Yes	Find potential matches for customer when agency staff submit new billing information.
INVOICE_CE_FLAG	VARCHAR2	1		Yes	Invoice Code Violations Fees when enabled.
INVOICE_LIC_FLAG	VARCHAR2	1		Yes	Invoice Business Licenses Fees when enabled.
INVOICE_PAID_FEE_FLAG	VARCHAR2	1		Yes	Invoice paid fees
INVOICE_PMT_FLAG	VARCHAR2	1		Yes	Invoice Permit Fees when enabled.
INVOICE_PNZ_FLAG	VARCHAR2	1		Yes	Invoice Planning and Zoning Fees when enabled.
BATCH_SOURCE_NAME	VARCHAR2	50			Displays batch source name.
BATCH_SOURCE_ID	NUMBER		18		Displays batch source identifier.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_RECEIVABLE_OPTIONS_U1	Unique	Default	AGENCY_ID

PSC_BNP_RECORD_TYPE_MEMO

Table stores data to map memo lines to record type.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_bnp_record_type_memo_PK	AGENCY_ID, TRANSACTION_ORIGIN, CLASSIFICATION, RECORD_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.
TRANSACTION_ORIGIN	VARCHAR2	30		Yes	Attribute used to indicate where a transaction originated.
CLASSIFICATION	VARCHAR2	3		Yes	Attribute indicates classification of a transaction.
RECORD_TYPE	VARCHAR2	50		Yes	Attribute used to indicate permit type or sub type.
MEMO_LINE_ID	NUMBER		18		Attribute used to indicate memo line to derive revenue account.
RECEIVABLE_ACTIVITY_NAME	VARCHAR2	50			Attribute to identify Recivable Activity Name.
TERM_ID	NUMBER		18		A unique identifier for the payment term.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
TERM_NAME	VARCHAR2	15			TERM NAME.
MEMO_LINE_NAME	VARCHAR2	50			MEMO LINE NAME.
CUST_TRX_TYPE_ID	NUMBER		18		Identifier of the transaction type to create a invoice
CUST_TRX_TYPE_NAME	VARCHAR2	20			Name of the transaction type to create a invoice
CUST_CM_TRX_TYPE_ID	NUMBER		18		Identifier of the transaction type to create a credit memo.
CUST_CM_TRX_TYPE_NAME	VARCHAR2	20			Name of the transaction type to create a credit memo
CUST_DM_TRX_TYPE_ID	NUMBER		18		Identifier of the transaction type to create a debit memo.
CUST_DM_TRX_TYPE_NAME	VARCHAR2	20			Name of the transaction type to create a debit memo.
SKIP_INVOICE_FLAG	VARCHAR2	1		Yes	Do not invoice fees for record type when enabled
PROFILE_CLASS_NAME	VARCHAR2	30			Profile class name.
PROFILE_CLASS_ID	NUMBER		18		Profile class identifier.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_bnp_record_type_memo_U1	Unique	Default	AGENCY_ID, TRANSACTION_ORIGIN, RECORD_TYPE
psc_bnp_record_type_memo_U2	Unique	Default	AGENCY_ID, TRANSACTION_ORIGIN, CLASSIFICATION, RECORD_TYPE

PSC_BNP_REFUND_HIST_HDR

This table contains historical payment header data for all payment methods

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BNP_REFUND_HIST_HDR_PK	REFUND_HISTORY_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
REFUND_HISTORY_KEY	NUMBER		18	Yes	A unique identifier for the transaction. It uses auto-sequencing.	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	
REFUND_DATE	DATE			Yes	Date in which the refund was requested.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
REFUND_ REFERENCE_ID	VARCHAR2	50		Yes	Combination value consisting of 'RE-'prefix + value using PSC GUID function. This value is passed to calling app and displayed to user.	Active
REFUND_TYPE	VARCHAR2	10		Yes	Either Chargeback (referenced transaction to same payment method) or Refund (referenced transaction but using different payment method).	
REFUND_ METHOD_CODE	VARCHAR2	30		Yes	Refund method code. Defaults to payment method code used in original payment transaction.	Active
REFUND_ CURRENCY	VARCHAR2	3		Yes	Typically same currency used for the payment.	Active
REFUND_ AMOUNT	NUMBER			Yes	Total refund amount processed by the payment gateway or trust account system.	Active
REFUND_ REASON_CODE	VARCHAR2	20			Reason code for refund passed by the fee source application.	
PAYMENT_ REFERENCE_ID	VARCHAR2	50		Yes	Payment reference of the original payment for which the refund is requested from.	
PAYMENT_ AMOUNT	NUMBER				Total payment amount of the original payment.	
PAYMENT_ CURRENCY	VARCHAR2	3			Currency Code used for the original payment transaction.	
PAYMENT_ METHOD_CODE	VARCHAR2	30			Payment method code used for the original payment transaction.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
PAYMENT_DATE	DATE				Payment date in which the original payment transaction occurred.	
PARTY_ID	NUMBER		18	Yes	Party id from the original payment transaction or a new party if allowed by the agency.	
PROFILE_ID	NUMBER		18	Yes	Profile id from the original payment transaction or a new profile id if allowed by the agency.	
EMAIL_ID	VARCHAR2	100			Email id used in the original payment transaction or new email id if allowed by the agency.	Active
REFUND_TRANSACTION_ID	VARCHAR2	50			Transaction ID received from the payment gateway, trust account system or accounts payable system.	Active
REFUND_STATUS	VARCHAR2	10		Yes	Refund request status set by PSC Payment Engine.	Active
REFUND_REQUEST_CODE	VARCHAR2	50			Refund code or reference value returned by the payment gateway.	Active
REFUND_FAILURE_CODE	VARCHAR2	100			Failure code returned by the payment gateway. E.g. EXPIRED_CREDIT_CARD	
REFUND_DTTM	TIMESTAMP				Date and time when the refund was processed	Active
REFUND_REFERENCE1	VARCHAR2	50			Pass thru reference data from calling app. Should not contain PII information.	Active
REFUND_REFERENCE2	VARCHAR2	50			Additional pass thru reference data from calling app.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Should not contain PII information.	
RESPONSE_MESSAGE1	VARCHAR2	100			Response message returned by the payment gateway.	
RESPONSE_MESSAGE2	VARCHAR2	100			Response message returned by the payment gateway.	
RESPONSE_MESSAGE3	VARCHAR2	100			Response message returned by the payment gateway.	
BUSINESS_ENTITY_ID	VARCHAR2	50			Business entity identifier associated with this transaction.	
BUSINESS_ENTITY_PARTY_ID	NUMBER		18		Party id of the business entity associated with this transaction.	
BUSINESS_PROFILE_ID	NUMBER		18		Profile id of the business entity associated with this transaction.	
FAR_RECEIPT_STATUS	VARCHAR2	30			Column contains status that drives the creation of receipts in oracle receivables.	
ACCOUNTING_DATE	DATE				Accounting date for the payment transaction	
EVENT_ID	NUMBER		18		Event id for the payment transaction	
ACCTG_EVENT_STATUS	VARCHAR2	30		Yes	Accounting event status for the payment	
TRUST_ACCOUNT_NUMBER	VARCHAR2	30			Trust Account Number associated with the payment	
ACCOUNT_TYPE	VARCHAR2	30			Account Type associated with the payment	
ACCOUNT_PURPOSE	VARCHAR2	30			Account Purpose associated with the payment	
REFUND_TRANSACTION_TYPE	VARCHAR2	30		Yes	Indicates type of refund transaction	

Name	Datatype	Length	Precision	Not-null	Comments	Status
PUBLISHED_STATUS	VARCHAR2	30		Yes	Indicates the publish status of the transaction.	
RECON_HISTORY_KEY	NUMBER		18		Unique identifier for each bank reconciliation transaction record.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_bnp_refund_hist_lin	psc_bnp_refund_hist_hdr	REFUND_HISTORY_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_REFUND_HIST_HDR_N1	Non Unique	Default	PAYMENT_REFERENCE_ID
PSC_BNP_REFUND_HIST_HDR_PK	Unique	Default	REFUND_HISTORY_KEY

PSC_BNP_REFUND_HIST_LIN

This table contains line historical item data for all payments.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_REFUND_HIST_LIN_PK	REFUND_HISTORY_KEY, REFUND_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
REFUND_HISTORY_KEY	NUMBER		18	Yes	Parent history key.	Active
REFUND_RECORD_KEY	NUMBER		8	Yes	Auto-sequencing generated value for unique identification of each line row.	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	
ITEM_NAME	VARCHAR2	30			Item name used for the original payment for this item.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ITEM_LINE	NUMBER		8	Yes	Item line used for the original payment for this item.	Active
ITEM_DESCRIPTION	VARCHAR2	100			Item description used for the original payment for this item.	
ITEM_PAYMENT_AMOUNT	NUMBER				Payment amount from the original payment transaction for this item.	Active
ITEM_PAYMENT_CURRENCY	VARCHAR2	3			Currency code used from the original payment transaction for this item.	Active
ITEM_REFUND_AMOUNT	NUMBER			Yes	Refund amount.	
ITEM_REFUND_CURRENCY	VARCHAR2	3		Yes	Refund currency.	
ITEM_REFUND_REFERENCE1	VARCHAR2	50			Attribute identifying item level reference value provided by the refund source application.	
ITEM_REFUND_REFERENCE2	VARCHAR2	50			Additional attribute identifying item level reference value provided by the refund source application.	
CLASSIFICATION	VARCHAR2	3			Source application that generated the fee.	
RECORD_ID	VARCHAR2	50			Source application's record id identifier.	
RECORD_TYPE_ID	VARCHAR2	30			Source application's record type identifier.	
FAR_RECEIPT_STATUS	VARCHAR2	30			Column contains status that drives the creation of receipts in oracle receivables.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
FAR_CASH_RECEIPT_ID	NUMBER		18		Column contains cash receipt id from oracle receivables system.	
ACCOUNTING_DATE	DATE				Accounting date for the payment transaction	
EVENT_ID	NUMBER		18		Event id for the payment transaction	
ACCTG_EVENT_STATUS	VARCHAR2	30		Yes	Accounting event status for the payment	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BNP_REFUND_HIST_LIN	psc_bnp_refund_hist_hdr	REFUND_HISTORY_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_REFUND_HIST_LIN_PK	Unique	Default	REFUND_HISTORY_KEY, REFUND_RECORD_KEY

PSC_BNP_TPT_PAYMENT_HDR

Store third party payment header information for each payment.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_TPT_PAYMENT_HDR_PK	PAYMENT_HEADER_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PAYMENT_HEADER_KEY	NUMBER		18	Yes	Identifies the primary key value of the payment.
PAYMENT_HEADER_ID	VARCHAR2	50		Yes	Identifies the unique alpha numeric reference of the payment.

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Identifies the agency id associated with a payment.
EXT_PAYMENT_REFERENCE	VARCHAR2	480		Yes	Identifies the payment reference provided by 3rd party cashiering solution.
PAYMENT_DATETIME	TIMESTAMP			Yes	Identifies the UTC date time provided by 3rd party cashiering solution.
PAYMENT_CURRENCY	VARCHAR2	3		Yes	Indicates the currency of the payment.
PAYMENT_AMOUNT_TOTAL	NUMBER			Yes	Identifies the total amount received as payment.
VOID_AMOUNT_TOTAL	NUMBER			Yes	Identifies the total amount voided for the payment.
SELF_SERVICE_FLAG	VARCHAR2	1		Yes	Identifies self service payments.
ONACCOUNT_FLAG	VARCHAR2	1		Yes	Identifies the payment as an account payment without fee records.
PROCESSED_BY_NAME	VARCHAR2	240			Identifies the agency staff who processed the payment.
PAYMENT_NOTES	VARCHAR2	2000			Identifies the memo recorded for a payment.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_TPT_PAYMENT_HDR_PK	Unique	Default	PAYMENT_HEADER_KEY

PSC_BNP_TPT_PAYMENT_LIN

Store third party payment line information for each payment.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_TPT_PAYMENT_LIN_PK	PAYMENT_LINE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PAYMENT_LINE_KEY	NUMBER		18	Yes	Indicates the unique numeric key generated internally for the payment line.
PAYMENT_HEADER_KEY	NUMBER		18	Yes	Identifies the primary key value of the payment.
PAYMENT_HEADER_ID	VARCHAR2	50		Yes	Indicates the alphanumeric identifier generated internally for the payment header.
EXT_PAYMENT_REFERENCE	VARCHAR2	480		Yes	Identifies the payment reference provided by 3rd party cashiering solution.
AGENCY_ID	NUMBER		8	Yes	Identifies the agency id associated with a payment.
TRANSACTION_RECORD_KEY	NUMBER		18	Yes	Identifies the primary key of the transaction record.
TRANSACTION_RECORD_ID	VARCHAR2	50		Yes	Indicates the unique alpha numeric identifier generated internally for the transaction.
ITEM_RECORD_KEY	NUMBER		18	Yes	Indicates the unique numeric item reference returned by external payment processor.
ITEM_QUANTITY	NUMBER			Yes	Indicates the item quantity returned by external payment processor.
ITEM_UNIT_PRICE	NUMBER			Yes	Indicates the item unit price returned by external payment processor.
ITEM_AMOUNT	NUMBER			Yes	Indicates the item amount returned by external payment processor.
ITEM_AMOUNT_VOID	NUMBER			Yes	Indicates the item amount voided.

Name	Datatype	Length	Precision	Not-null	Comments
ITEM_CURRENCY	VARCHAR2	3		Yes	Indicates the item quantity returned by external payment processor.
CLASSIFICATION	VARCHAR2	3			Source application that generated the fee.
SEARCH_ID	VARCHAR2	50			Indicates the unique alpha numeric request identifier returned by external payment processor.
ITEM_GROUP_ID	VARCHAR2	50			Indicates the fee group returned by external payment processor.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_TPT_PAYMENT_LIN_PK	Unique	Default	PAYMENT_LINE_KEY

PSC_BNP_TPT_PAYMENT_MTD

Store third party payment method information for each payment.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_TPT_PAYMENT_MTD_PK	PAYMENT_METHOD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PAYMENT_METHOD_KEY	NUMBER		18	Yes	Indicates the unique numeric key generated internally for the payment method associated to an external payment.
PAYMENT_HEADER_KEY	NUMBER		18	Yes	Identifies the primary key value of the payment.
PAYMENT_HEADER_ID	VARCHAR2	50		Yes	Indicates the unique alpha numeric identifier generated internally for the payment header.
EXT_PAYMENT_REFERENCE	VARCHAR2	480		Yes	Indicates the unique payment reference

Name	Datatype	Length	Precision	Not-null	Comments
					provided by external payment processor.
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	Indicates the payment method provided by the external payment processor.
PAYMENT_TRANSACTION_ID	VARCHAR2	50		Yes	Indicates the payment transaction reference provided by external payment processor.
PRIMARY_TRACKING_DATA	VARCHAR2	100			Indicates the primary payment tracking data provided by external payment processor.
SECONDARY_TRACKING_DATA	VARCHAR2	100			Indicates the secondary payment tracking data provided by external payment processor.
TERTIARY_TRACKING_DATA	VARCHAR2	100			Indicates the tertiary payment tracking data provided by external payment processor.
PAYER_NAME	VARCHAR2	480			Indicates the payer name provided by external payment processor.
PAYER_EMAIL	VARCHAR2	480			Indicates the payer email provided by external payment processor.
PAYER_ADDRESS	VARCHAR2	2000			Indicates the payer address provided by external payment processor.
PAYMENT_CURRENCY	VARCHAR2	3		Yes	Indicates the payer currency provided by external payment processor.
PAYMENT_AMOUNT	NUMBER			Yes	Indicates the payment amount provided by external payment processor.
SERVICE_CHARGE_AMOUNT	NUMBER			Yes	Indicates the service charge amount provided by external payment processor.
VOID_AMOUNT	NUMBER			Yes	Indicates the void amount provided by external payment processor.

Name	Datatype	Length	Precision	Not-null	Comments
VOID_BY_NAME	VARCHAR2	240			Indicates the reference to person for voided payment that is provided by external payment processor.
VOID_DATETIME	TIMESTAMP				Indicates the reference to data time for voided payment that is provided by external payment processor.
VOID_COMMENTS	VARCHAR2	2000			Free form text for voided payment that is provided by external payment processor.
PAYMENT_CREATED	VARCHAR2	30		Yes	Identifies a final payment was recorded after confirmation.
PAYMENT_STATUS	VARCHAR2	30		Yes	Indicates the status of the payment.
PAYMENT_REFERENCE_ID	VARCHAR2	50			Reference value created by the Payment Engine and sent as a pass thru data to the Payment Processor, Trust Account and Cash Drawer.
PAYMENT_HISTORY_KEY	NUMBER		18		A Unique identifier for the transaction in OPAL.
AGENCY_ID	NUMBER		8	Yes	Identifies the agency id associated with a payment.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_TPT_PAYMENT_MTD_PK	Unique	Default	PAYMENT_METHOD_KEY

PSC_BNP_TPT_PAYMENT_OPT

Store third party payment options configured for each agency.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_BNP_TPT_PAYMENT_OPT_PK	AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Identifier of the agency
REFUND_VIA_TPT_FLAG	VARCHAR2	1			Indicates whether refunds can be processed by a third-party system.
PUNCHOUT_USER	VARCHAR2	30		Yes	Indicates user types who will be punched out to third party payment service provider page.
REINSTATE_FEE_FLAG	VARCHAR2	1		Yes	Specifies whether fee records should be re-instated for returned payments.
RETURN_FEE_FLAG	VARCHAR2	1		Yes	Specifies whether a fee will be charged when re-instating a fee record upon returned payments.
RETURN_FEE_CURRENCY	VARCHAR2	3			Fee amount currency code.
RETURN_FEE_AMOUNT	NUMBER				Fee amount charged when there is a returned payment.
RETURN_FEE_ITEM_ID	VARCHAR2	30			Fee Item identifier associated to refund recovery fee.
PAYMENT_REFERENCE_PREFIX	VARCHAR2	4		Yes	Payment reference prefix used in generating payment reference id's.
LNP_TRANSACTION_LIMIT	NUMBER		3		Threshold to limit permits, planning and business license transaction records returned when search request is received from third-party payment provider.
CE_FEE_LIMIT	NUMBER		3		Threshold to limit code enforcement fee records returned when search request is received from third-party payment provider.

Name	Datatype	Length	Precision	Not-null	Comments
CE_TIMER	NUMBER		2		Threshold to timeout code enforcement search requests received from third-party payment provider.
ENABLE_VOID_RVRS_OPT	VARCHAR2	30		Yes	Indicates that void payment is allowed.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_BNP_TPT_PAYMENT_OPT_PK	Unique	Default	AGENCY_ID

PSC_BNP_TRXN_CUST_INV

Links permitting and licensing transaction and receivable invoice.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_bnp_trxn_cust_inv_PK	TRXN_CUST_INV_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TRXN_CUST_INV_KEY	NUMBER		18	Yes	Unique numeric key for the record.
TRXN_CUST_INV_ID	VARCHAR2	50		Yes	Alpha numeric identifier for the record.
TRXN_CUST_XREF_KEY	NUMBER		18	Yes	Cross reference key.
TRXN_CUST_XREF_ID	VARCHAR2	50		Yes	Cross reference id.
AGENCY_ID	NUMBER		8	Yes	Unique Identifier of the agency.
CLASSIFICATION	VARCHAR2	3		Yes	Type of offering.
RECORD_TYPE_ID	VARCHAR2	50		Yes	Type of application.
RECORD_KEY	NUMBER		18	Yes	Numeric identifier of the record.
RECORD_ID	VARCHAR2	50		Yes	Alpha numeric identifier of the record.
INVOICE_SYSTEM_CD	VARCHAR2	30			Invoice System Code.
CUST_PARTY_ID	NUMBER		18		Party Identifier of the customer.

Name	Datatype	Length	Precision	Not-null	Comments
CUST_PARTY_NUMBER	VARCHAR2	30			Unique alternate identifier for the party.
CUST_PARTY_TYPE_CD	VARCHAR2	30			The party type can only be Person or Organization.
CUST_ACCOUNT_ID	NUMBER		18		Unique identifier for the account created for a Party.
CUST_ACCOUNT_NUMBER	VARCHAR2	30			Number assigned to account created for a Party.
CUST_ACCOUNT_NAME	VARCHAR2	240			Description chosen by customer (but can be entered internally on behalf on the customer).
LOCATION_ID	NUMBER		18		Unique identifier for this location.
PARTY_SITE_NAME	VARCHAR2	240			User-defined name for the site.
CUST_ACCT_SITE_ID	NUMBER		18		Identifier for the customer account site.
CUST_SITE_USE_ID	NUMBER		18		Identifier of the site usage.
SET_NAME	VARCHAR2	80			Identifies a set name of reference data shared across business units and other entities.
INVOICE	VARCHAR2	50			Invoice Number.
INVOICE_ID	NUMBER		18		Invoice Identifier.
PREVIOUS_INVOICE_NBR	VARCHAR2	50			Previous invoice.
PREVIOUS_INVOICE_ID	NUMBER		18		Previous invoice id.
PREVIOUS_INVOICE_LINE	NUMBER				Previous invoice line.
INVOICE_TYPE_CD	VARCHAR2	30			Invoice type.
INVOICE_DATE	DATE				Invoice Date.
INVOICE_AMOUNT	NUMBER			Yes	Invoice amount.
CURRENCY_CODE	VARCHAR2	3			Currency code.
PAID_AMOUNT	NUMBER				Paid Amount.

Name	Datatype	Length	Precision	Not-null	Comments
ADJUSTMENT_AMOUNT	NUMBER				Adjusted amount.
DISPUTE_AMOUNT	NUMBER				Disputed amount.
CREDIT_AMOUNT	NUMBER				Credit amount.
BALANCE_AMOUNT	NUMBER				Balance amount.
DISCOUNT_AMOUNT	NUMBER				Discount amount.
INVOICE_STATUS	VARCHAR2	30			Status of the invoice.
COMPLETE_FLAG	VARCHAR2	1			Indicates invoice record is complete.
LAST_SYNC_DATE	TIMESTAMP				Last sync datetime.
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.
TRANSACTION_SOURCE_NAME	VARCHAR2	50			Name of source used to create transaction in receivable application.
TRANSACTION_SOURCE_ID	NUMBER		18		Identifier of source used to create transaction in receivable application.
TERM_NAME	VARCHAR2	15			Name of terms of payment.
TERM_ID	NUMBER		18		Id of terms of payment.
DUE_DATE	DATE				Due date of invoice.
MIGRATED_DATA_FLAG	VARCHAR2	3		Yes	Attribute identifying data migrated from legacy system
TRXN_INV_XREF_PUID	VARCHAR2	480		Yes	Indicates the PUID reference identifier for data migration.
RECORD_NUMBER	VARCHAR2	64			PUID key of Records table
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another

Name	Datatype	Length	Precision	Not-null	Comments
					session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_bnp_trxn_cust_inv_N1	Non Unique	psc_bnp_trxn_cust_inv_N1	RECORD_KEY
psc_bnp_trxn_cust_inv_N2	Non Unique	psc_bnp_trxn_cust_inv_N2	INVOICE_ID
psc_bnp_trxn_cust_inv_U1	Unique	Default	TRXN_CUST_INV_KEY
psc_bnp_trxn_cust_inv_U2	Unique	Default	CLASSIFICATION, RECORD_TYPE_ID, RECORD_KEY, TRXN_CUST_INV_ID
psc_bnp_trxn_cust_inv_U3	Unique	Default	TRXN_CUST_INV_ID
psc_bnp_trxn_cust_inv_U4	Unique	Default	TRXN_INV_XREF_PUID

PSC_COM_ACTIVITY_B

This table stores activity detail in activity type which is child table to activity type table.

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_ACTIVITY_B_PK	AGENCY_ID, ACTIVITY_ID, CLASSIFICATION

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
ACTIVITY_ID	VARCHAR2	50		Yes	This column is used to indicate activity id.
CLASSIFICATION	VARCHAR2	50		Yes	This column is used to indicate applicable offerings.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates if the configuration is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ACTIVITY_B_PK	Unique	Default	AGENCY_ID, ACTIVITY_ID, CLASSIFICATION

PSC_COM_ACTIVITY_COMMENT

This table contains activity log comments.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_ACTIVITY_COMMENT_PK	COMMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
COMMENT_KEY	NUMBER		18	Yes	Attribute identifying this comment.
ACTIVITY_LOG_KEY	NUMBER		18	Yes	Attribute identifying this comment associated with the activity log.

Name	Datatype	Length	Precision	Not-null	Comments
COMMENT_ID	NUMBER		18	Yes	Attribute identifying the comment associated with the common comment table.
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_ACTIVITY_COMMENT	psc_com_activity_log	ACTIVITY_LOG_KEY
PSC_COM_ACTIVITY_COMMENT	psc_com_comment	COMMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ACTIVITY_COMMENT_FK1	Non Unique	Default	ACTIVITY_LOG_KEY
PSC_COM_ACTIVITY_COMMENT_PK	Unique	Default	COMMENT_KEY

PSC_COM_ACTIVITY_GROUP_B

This table stores activity group information which is mapped to planning application type.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_ACTIVITY_GROUP_B_PK	AGENCY_ID, ACTIVITY_GROUP_ID, CLASSIFICATION

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
ACTIVITY_GROUP_ID	VARCHAR2	30		Yes	This column is used to indicate activity group id.
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicates if the configuration is enabled.
CLASSIFICATION	VARCHAR2	50		Yes	This column is used to indicate applicable offering.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ACTIVITY_GROUP_B_UK1	Unique	Default	AGENCY_ID, ACTIVITY_GROUP_ID, CLASSIFICATION

PSC_COM_ACTIVITY_GROUP_LN

This table stores activity group information which is mapped to planning application type.

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_ACTIVITY_GROUP_PK	AGENCY_ID, ACTIVITY_GROUP_ID, ACTIVITY_ID, TRAN_TYPE, DUEDATE_BASIS, TRAN_STATUS

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
ACTIVITY_GROUP_ID	VARCHAR2	30		Yes	This column is used to indicate activity group id.
ACTIVITY_ID	VARCHAR2	50		Yes	This column is used to indicate activity id.
TRAN_TYPE	VARCHAR2	30		Yes	This column is used to indicate transaction type of event trigger.
DUEDATE_BASIS	VARCHAR2	30		Yes	This column is used to indicate base date field used for due date calculation.
DUEDATE_DURATION	NUMBER		8	Yes	This column is used to indicate due date duration.
DURATION_UOM	VARCHAR2	30			This column is used to indicate activity type.
LEAD_LAG_INDICATOR	VARCHAR2	30		Yes	This column is used to indicate due date is before or after basis date.
REDO_FLAG	VARCHAR2	1		Yes	This column is used to indicate due date is before or after basis date.
RESUBMIT_FLAG	VARCHAR2	1		Yes	This column is used to indicates if the activity resubmittal allowed.
ACTIVITY_TYPE	VARCHAR2	30		Yes	This column is used to indicate activity type.

Name	Datatype	Length	Precision	Not-null	Comments
ACTIVITY_PRIORITY	NUMBER		3	Yes	This column is used to indicate activity priority.
TRAN_STATUS	VARCHAR2	500		Yes	This column is used to indicate transaction status.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates if the configuration is enabled.
DUE_DATE_ADJUST	VARCHAR2	30		Yes	This column is used to indicate whether due date adjustment is required.
EXCL_DUE_DATE_CALC	VARCHAR2	30		Yes	This column is used to indicate which days to be excluded for due date calculation.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ACTIVITY_GROUP_UK1	Unique	Default	AGENCY_ID, ACTIVITY_GROUP_ID, ACTIVITY_ID, TRAN_TYPE, DUEDATE_BASIS, TRAN_STATUS

PSC_COM_ACTIVITY_GROUP_TL

This table stores activity group translation field information which is mapped to planning application type.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_ACTIVITY_GROUP_TL_PK	AGENCY_ID, ACTIVITY_GROUP_ID, CLASSIFICATION, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
ACTIVITY_GROUP_ID	VARCHAR2	30		Yes	This column is used to indicate activity group id.
CLASSIFICATION	VARCHAR2	50		Yes	This column is used to indicate applicable offering.
ACTIVITY_GROUP_NAME	VARCHAR2	250		Yes	This column is used to indicate activity group name.
DESCRIPTION	VARCHAR2	1000			This column is used to indicate activity group description.

Name	Datatype	Length	Precision	Not-null	Comments
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ACTIVITY_GROUP_TL_UK1	Unique	Default	AGENCY_ID, ACTIVITY_GROUP_ID, CLASSIFICATION, LANGUAGE

PSC_COM_ACTIVITY_LOG

This table stores activity due date tracking information for the hearing / meeting transaction. This table is inserted from online hearing meeting shedule as well as scheduler process.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_ACTIVITY_LOG_PK	ACTIVITY_LOG_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ACTIVITY_LOG_KEY	NUMBER		18	Yes	This column is used to indicate activity log key.
PAYLOAD	VARCHAR2	1000			This column is used to store the requested payload data.
ACTIVITY_LOG_ID	VARCHAR2	65		Yes	This column is used to indicate activity log id.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key.
RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate lnp record id.
TRANSACTION_REFERENCE_KEY	NUMBER		18		This column is used to indicate transaction reference key.
TRANSACTION_REFERENCE_ID	VARCHAR2	50			This column is used to indicate transaction reference id.

Name	Datatype	Length	Precision	Not-null	Comments
ACTIVITY_GROUP_ID	VARCHAR2	30		Yes	This column is used to indicate activity group id
ACTIVITY_ID	VARCHAR2	50		Yes	This column is used to indicate activity id.
DUEDATE_BASIS	VARCHAR2	30		Yes	This column is used to indicate base date field used for due date calculation.
TRAN_TYPE	VARCHAR2	30			This column is used to indicate transaction type of event trigger.
OCCURANCE_COUNT	NUMBER		2	Yes	This column is used to indicate activity occurrence count.
BASE_DATE	DATE				This column is used to indicate activity base date.
PLANNED_DUE_DATE	DATE			Yes	This column is used to indicate activity planned due date.
ACTUAL_COMPLETION_DATE	DATE				This column is used to indicate activity actual completion date.
ACTIVITY_STATUS	VARCHAR2	30		Yes	This column is used to indicate activity status.
SYSTEM_STATUS	VARCHAR2	15		Yes	This column is used to indicate system status.
UPDATED_BY_USER	VARCHAR2	64			This column indicates the user who last updated the activity.
ASSIGNED_TO	VARCHAR2	240			This column is used to indicate activity primary assignment.
CURRENT_ROW_FLAG	VARCHAR2	1		Yes	This column is used to indicates if this is current row.
RESUBMITTED_FLAG	VARCHAR2	1		Yes	This column is used to indicates if the activity resubmitted.
ORIGINAL_BASE_DATE	DATE				This column is used to indicate activity original base date.
DUE_DATE_ADJUST	VARCHAR2	30		Yes	This column is used to indicate whether due date adjustment is required.

Name	Datatype	Length	Precision	Not-null	Comments
EXCL_DUE_DATE_CALC	VARCHAR2	30		Yes	This column is used to indicate which days to be excluded for due date calculation.
RESUBMIT_FLAG	VARCHAR2	1			This column is used to indicates if the activity resubmittal allowed.
TRAN_STATUS	VARCHAR2	500			This column is used to indicate transaction status.
REDO_FLAG	VARCHAR2	1			This column is used to indicate due date is before or after basis date.
DUEDATE_DURATION	NUMBER		8		This column is used to indicate due date duration.
LEAD_LAG_INDICATOR	VARCHAR2	30			This column is used to indicate due date duration.
ACTIVITY_NAME	VARCHAR2	250			This column is used to indicate activity name.
ADHOC_FLAG	VARCHAR2	1		Yes	This column is used to identify whether the activity is created by adhoc process.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_activity_comment	psc_com_activity_log	ACTIVITY_LOG_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ACTIVITY_LOG_UK1	Unique	Default	ACTIVITY_LOG_ID
psc_com_activity_log_U1	Unique	Default	ACTIVITY_LOG_KEY

PSC_COM_ACTIVITY_STATUS_B

This table stores seed data information of activity status.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_ACTIVITY_STATUS_B_PK	AGENCY_ID, CLASSIFICATION, ACTIVITY_STATUS

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CLASSIFICATION	VARCHAR2	3		Yes	This column is used to indicate the classification type for the record status.
ACTIVITY_STATUS	VARCHAR2	15		Yes	This column is used to indicate activity status.
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag.
SYSTEM_STATUS	VARCHAR2	15		Yes	This column is used to indicate system status.
SYSTEM_USE	VARCHAR2	1			This column is used to indicate system use.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ACTIVITY_STATUS_B_PK	Unique	Default	AGENCY_ID, CLASSIFICATION, ACTIVITY_STATUS, ORA_SEED_SET1
PSC_COM_ACTIVITY_STATUS_B_PK1	Unique	Default	AGENCY_ID, CLASSIFICATION, ACTIVITY_STATUS, ORA_SEED_SET2

PSC_COM_ACTIVITY_STATUS_TL

This table stores seed data information of activity status.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_ACTIVITY_STATUS_TL_PK	AGENCY_ID, CLASSIFICATION, ACTIVITY_STATUS, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.	Active
CLASSIFICATION	VARCHAR2	3		Yes	This column is used to indicate the classification type for the activity status.	Active
ACTIVITY_STATUS	VARCHAR2	15		Yes	This column is used to indicate activity status.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description.	
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ACTIVITY_STATUS_TL_PK	Unique	Default	AGENCY_ID, CLASSIFICATION, ACTIVITY_STATUS, LANGUAGE, ORA_SEED_SET1
PSC_COM_ACTIVITY_STATUS_TL_PK1	Unique	Default	AGENCY_ID, CLASSIFICATION, ACTIVITY_STATUS, LANGUAGE, ORA_SEED_SET2

PSC_COM_ACTIVITY_TL

This table stores translation fields of activity detail.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_ACTIVITY_TL_PK	AGENCY_ID, ACTIVITY_ID, CLASSIFICATION, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
ACTIVITY_ID	VARCHAR2	50		Yes	This column is used to indicate activity id.
CLASSIFICATION	VARCHAR2	50		Yes	This column is used to indicate applicable offerings.
ACTIVITY_NAME	VARCHAR2	250		Yes	This column is used to indicate activity name.
DESCRIPTION	VARCHAR2	1000			This column is used to indicate description.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ACTIVITY_TL_PK	Unique	Default	AGENCY_ID, ACTIVITY_ID, CLASSIFICATION, LANGUAGE

PSC_COM_ADDRESS_DISTRICT

This is a setup table used by an agency administrator to assign parcels to districts in an agency, based on the location of the parcel.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_ADDRESS_DISTRICT_PK	ADDRESS_ID, DISTRICT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ADDRESS_ID	NUMBER		18	Yes	System generated key to identify the address.	Active
DISTRICT_ID	VARCHAR2	30		Yes	Identifier for the district in which a parcel is located. A district is an area within a city, county, or state.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_ADDRESS_DISTRICT	psc_com_district_b	DISTRICT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PARCEL_DISTRICT_FK21	Non Unique	Default	DISTRICT_ID	
PSC_COM_PARCEL_DISTRICT_PK1	Unique	Default	ADDRESS_ID, DISTRICT_ID	Active

PSC_COM_ADD_COND_IMPORT_INT

Crm high volume import staging table for address condition.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Primary Key

Name	Columns
PSC_COM_ADD_COND_IMPORT_INT_PK	BATCH_ID, INTERFACE_ROW_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BATCH_ID	NUMBER		18	Yes	Unique identifier for the import batch.
INTERFACE_ROW_ID	NUMBER		18	Yes	Unique identifier of the psc_com_parcel_import_int interface record.

Name	Datatype	Length	Precision	Not-null	Comments
IMPORT_STATUS_CODE	VARCHAR2	30			Indetifies the status code for the import.
ACTION_CODE	VARCHAR2	30			Indicates action entered by user.
INTERNAL_ACTION_CODE	VARCHAR2	30			Indicates the action of insert or update for internal use.
FILE_RECORD_NUM	NUMBER		18		This column is required by file import to relate record in the interface table to the file row.
FILE_NAME_SYSTASK_ID	NUMBER		18		Stores systask id for each import csv file.
ERROR_MESSAGE	VARCHAR2	3000			Indicates the error associated with the row in the interface table.
ADDRESS_ID	NUMBER		18		System generated key for the parcel address.
STATE	VARCHAR2	60			State that is part of the parcel address.
ADDRESS1	VARCHAR2	240			Address Line 1 that is part of the parcel address.
ADDRESS2	VARCHAR2	240			Address Line 2 that is part of the parcel address.
CITY	VARCHAR2	60			City that is part of the parcel address.
POSTAL_CODE	VARCHAR2	60			Postal code that is part of the parcel address.
STREET_NUMBER	VARCHAR2	20			Street number used for parcel address searches.
STREET_DIRECTION	VARCHAR2	10			Street direction used for parcel address searches.
STREET_NAME	VARCHAR2	20			Street name used for parcel address searches.
STREET_TYPE	VARCHAR2	20			Street type used for parcel address searches.

Name	Datatype	Length	Precision	Not-null	Comments
FLOOR	VARCHAR2	20			Floor number used for parcel address searches.
UNIT_NUMBER	VARCHAR2	30			Aparment unit number used for parcel address searches.
STREET_SUFFIX	VARCHAR2	20			Street suffix used for parcel address searches.
OBJECT_TYPE	VARCHAR2	3		Yes	This column is used to indicate the object type.
OBJECT_SUB_TYPE	VARCHAR2	3		Yes	This column is used to indicate the object sub type.
CONDITION_NAME	VARCHAR2	50		Yes	This column used to indicate the conditon that is applied on the object.
STATUS	VARCHAR2	1		Yes	This column is used to indicate the status.
PRIORITY	NUMBER		1		This column is used to indicate the priority of the condition.
RESOLUTION_ACTION	VARCHAR2	500			This column is used to indicate the resolution action.
ADDITIONAL_INFO	VARCHAR2	500			This column is used to indicate the additional information.
APPLIED_DATE	TIMESTAMP				This column is used to indicate the condition applied date.
APPLIED_BY	VARCHAR2	64			This column is used to indicate the condition applied by.
REMOVAL_DATE	TIMESTAMP				This column is used to indicate the condition resolution date.
REMOVED_BY	VARCHAR2	64			This column is used to indicate the condition removed by.
SEVERITY	VARCHAR2	1		Yes	This column indicates the severity of the condition.

Name	Datatype	Length	Precision	Not-null	Comments
DESCRIPTION	VARCHAR2	500			This column is used to indicate the condition description.
PUBLIC_FLAG	VARCHAR2	1			This flag decides if the condition description needs to be displayed to the public user.
INHERIT_FLAG	VARCHAR2	1			This flag decides if the condition can be inherited.
APPLY_TO_IN_PROCESS_TRANS	VARCHAR2	1			This flag decides if the condition can be applied to the in process transactions.
RESOLVE_IN_PROCESS_TRANS	VARCHAR2	1			This flag decides if the condition can be resolved for in process transactions.
BR_PREVENT_NEW	VARCHAR2	1			This flag indicates prevent New business rule for Hold condition.
BR_PREVENT_WORKFLOW	VARCHAR2	1			Prevent Workflow Advancing business rule for Hold condition.
BR_PREVENT_ISSUE	VARCHAR2	1			Prevent Issue/Final business rule for Hold condition.
BR_PREVENT_RENEWAL	VARCHAR2	1			Prevent Renewal business rule for Hold condition.
BR_PREVENT_INS_SCHED	VARCHAR2	1			Prevent Inspection Schedule rule for Hold condition.
BR_PREVENT_INS_RESULT	VARCHAR2	1			Prevent Resulting Inspection rule for Hold condition.
BR_RESTRICT_PAYMENT	VARCHAR2	1			Restrict Payment business rule for Hold condition.
BR_PREVENT_FINAL_INS	VARCHAR2	1			Prevent final inspection business rule for Hold condition.
BR_PREVENT_FINAL	VARCHAR2	1			Prevent final business rule for Hold condition.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.
CONDITION_KEY	NUMBER		18		This column indicates the key for the address condition

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ADD_COND_IMPORT_INT_N1	Non Unique	DEFAULT	BATCH_ID, IMPORT_STATUS_CODE
PSC_COM_ADD_COND_IMPORT_INT_PK	Unique	DEFAULT	BATCH_ID, INTERFACE_ROW_ID

PSC_COM_ADD_DIST_IMPORT_INT

The interface table psc_com_add_dist_import_int stores information for address districts and loads into PSC_COM_ADDRESS_DISTRICT table.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BATCH_ID	NUMBER		18	Yes	Unique Identifier for a Batch.
INTERFACE_ROW_ID	NUMBER		18	Yes	Unique identifier of the psc_com_parcel_import_int interface record. Internal use only.
IMPORT_STATUS_CODE	VARCHAR2	30			Status code for Import.
ACTION_CODE	VARCHAR2	30			Indicates action entered by user.
INTERNAL_ACTION_CODE	VARCHAR2	30			Indicates the action of insert or update for internal use.
FILE_RECORD_NUM	NUMBER		18		This column is required by file import to relate record in the interface table to the file row.
FILE_NAME_SYSTASK_ID	NUMBER		18		Stores systask id for each import csv file.
ERROR_MESSAGE	VARCHAR2	3000			Indicates the error associated with the row in the interface table.
ADDRESS_ID	NUMBER		18		System generated sequence key for the parcel address.

Name	Datatype	Length	Precision	Not-null	Comments
DISTRICT_ID	VARCHAR2	30			Identifier for the district in which a parcel is located. A district is an area within a city, county, or state.
STATE	VARCHAR2	60			State that is part of the parcel address.
ADDRESS1	VARCHAR2	240			Address Line 1 that is part of the parcel address.
ADDRESS2	VARCHAR2	240			Address Line 2 that is part of the parcel address.
CITY	VARCHAR2	60			City that is part of the parcel address.
POSTAL_CODE	VARCHAR2	60			Postal Code that is part of the parcel address.
STREET_NUMBER	VARCHAR2	20			Street number used for parcel address searches.
STREET_DIRECTION	VARCHAR2	10			Street Direction used for parcel address searches.
STREET_NAME	VARCHAR2	240			Street Name used for parcel address searches.
STREET_TYPE	VARCHAR2	20			Street Type used for parcel address searches.
FLOOR	VARCHAR2	20			Floor number used for parcel address searches.
UNIT_NUMBER	VARCHAR2	30			Apartment unit number used for parcel address searches.
STREET_SUFFIX	VARCHAR2	20			Street name that describes the street.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect

Name	Datatype	Length	Precision	Not-null	Comments
					whether another session has updated the row since it was queried.
LAST_UPDATE_DATE	TIMESTAMP				Who column: indicates the date and time of the last update of the row.
LAST_UPDATED_BY	VARCHAR2	64			Who column: indicates the user who last updated the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ADD_DIST_INT_N1	Non Unique	Default	BATCH_ID, IMPORT_STATUS_CODE
PSC_COM_ADD_DIST_INT_U1	Unique	Default	BATCH_ID, INTERFACE_ROW_ID

PSC_COM_AGENCY_ADDRESS

This table contains agency address information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE

- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_AGENCY_ADDRESS_PK	AGENCY_ID, AGENCY_ADDRESS_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
AGENCY_ADDRESS_ID	NUMBER		18	Yes	This column is used to indicate agency address id	Active
ADDRESS_CODE	VARCHAR2	32		Yes	This is used to store Address code or the short name for an agency address	
VALID_FROM_DATE	DATE			Yes	This column is used to indicate valid from date	Active
VALID_TO_DATE	DATE			Yes	This column is used to indicate valid to date	Active
PRIMARY_FLAG	VARCHAR2	1		Yes	This column is used to indicate primary flag	Active
ADDRESS1	VARCHAR2	240			This column is used to indicate address1	Active
ADDRESS2	VARCHAR2	240			This column is used to indicate address2	Active
ADDRESS3	VARCHAR2	240			This column is used to indicate address3	Active
ADDRESS4	VARCHAR2	240			This column is used to indicate address4	Active
CITY_NAME	VARCHAR2	60			This column is used to indicate city name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ZIP_CODE	VARCHAR2	60			This column is used to indicate zip code	Active
COUNTRY_CODE	VARCHAR2	3		Yes	This column is used to indicate country code	Active
STATE_CODE_ISO	VARCHAR2	60			This column is used to indicate state code iso	Active
COUNTY_CODE_INCITS	VARCHAR2	60			This column is used to indicate county code incits	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
POSTAL_PLUS4_CODE	VARCHAR2	10			This column is used to indicate postal plus4 code	Active
PROVINCE	VARCHAR2	60			This column is used to indicate province	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					session login associated to the user who last updated the row.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_AGENCY_ADDRESS	psc_com_agency_b	AGENCY_ID
psc_com_person_prof	psc_com_agency_address	AGENCY_ID, AGENCY_ADDRESS_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_AGENCY_ADDRESS_PK	Unique	Default	AGENCY_ID, AGENCY_ADDRESS_ID	Active

PSC_COM_AGENCY_ASSIGNMENT

This table contains agency assignment information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_AGENCY_ASSIGNMENT_PK	AGENCY_ID, DATA_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
DATA_TYPE	VARCHAR2	30		Yes	This column is used to indicate data type	Active
ASSIGNMENT_OPTION	VARCHAR2	1		Yes	This column is used to indicate assignment option	Active
AGENCY_ID_JOIN	NUMBER		8	Yes	This column is used to indicate agency id join	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_AGENCY_ASSIGNMENT	psc_com_agency_b	AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_AGENCY_ASSIGNMENT_PK	Unique	Default	AGENCY_ID, DATA_TYPE	Active

PSC_COM_AGENCY_B

This table contains agency definition and agency preferences.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_AGENCY_B_PK	AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
AGENCY_NAME	VARCHAR2	100			This column is used to indicate agency name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ASSIGNMENT_OPTION	VARCHAR2	1		Yes	This column is used to indicate assignment option	Active
COUNTRY_CODE	VARCHAR2	3		Yes	This column is used to indicate country code	Active
CURRENCY_CODE	VARCHAR2	3		Yes	This column is used to indicate currency code	Active
TZNAME	VARCHAR2	64		Yes	This column is used to indicate tzname	Active
PARCEL_OWNER_FORMAT	VARCHAR2	3		Yes	This column f for Parcel Format owner options	
TIME_FORMAT	VARCHAR2	30		Yes	This field stores the time format for the agency.	
NUMBER_FORMAT	VARCHAR2	30		Yes	This field stores the number format for the agency.	
DATE_FORMAT	VARCHAR2	30		Yes	This field stores the date format for the agency.	
ENABLE_FIN_GL	VARCHAR2	1		Yes	Enable or Disable Subledger Accounting.	
LEDGER_ID	NUMBER		18		Unique fusion GL ledger identifier.	
RULE_ID_ENTITY	VARCHAR2	20			This column is used to indicate rule id for Business Entity ID	
RULE_ID_LOCATION	VARCHAR2	20			This column is used to indicate rule id for Business Location ID	
RULE_ID_LICENSE_ID	VARCHAR2	20			This column is used to indicate rule id for Credentials ID	
RULE_ID_POLICY_ID	VARCHAR2	20			This column is used to indicate rule id for Worker's Comp or Bond Policy ID	

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OPA_POLICY_ID	VARCHAR2	150			This column is the OPA Policy ID that will be used for this Agency.	
APO_ACCESS	VARCHAR2	3		Yes	This column indicates what kind of access the Agency user can have for the property information.	
ALLOW_PARTIAL_PAYMENT	VARCHAR2	30		Yes	This column is used to indicate whether certain users are allowed for partial payments.	
PMT_ALLOCATION_RULE_FEE	VARCHAR2	30		Yes	This column is used to indicate the order in which the fee items should be paid.	
HIDE_PROPERTY_OWNER	VARCHAR2	1		Yes	This column dictates whether property owner information should be displayed.	
DEFAULT_SEARCH_FILTER	VARCHAR2	30			This column is used to indicate default search filter.	
DEFAULT_SEARCH_TYPE	VARCHAR2	30			This column is used to indicate default search type.	
DEF_PR_DT_TYPE_FLT	VARCHAR2	30		Yes	This column is used to indicate the default plan review date type filter.	
DEF_PR_DT_FLT	VARCHAR2	30		Yes	This column is used to indicate the default plan review date filter.	
DEF_INS_DT_TYPE_FLT	VARCHAR2	30		Yes	This column is used to indicate the default inspection date type filter.	
DEF_INS_DT_FLT	VARCHAR2	30		Yes	This column is used to indicate the default	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					inspection date filter.	
DEF_INSPECTION_STATUS_FILTER	VARCHAR2	30			Indicates the default inspection status filter value used on the Inspection Console.	
PR_SAT_SUN_FLAG	VARCHAR2	1		Yes	This column is used to indicate whether to exclude Saturdays and Sundays when calculating the plan review due date.	
EM_ERROR_ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to enable the system to send notification when an error occurs.	
EM_ERROR_EMAIL	VARCHAR2	256			This column is used to indicate the error notification email.	
EM_MAX_ATTEMPTS	NUMBER		3	Yes	This column is used to indicate the maximum retry count.	
MAX_COPIES_ALLOWED	NUMBER		3	Yes	This column is used to indicates the maximum copies allowed for copy application.	
INS_MAX_INSPECTOR_COUNT	NUMBER		4		Indicates the limit of the total count of assigned inspections across both permits and business licenses.	
USE_GIS_APO_FLAG	VARCHAR2	1		Yes	This column dictates whether property cca can capture APO information from GIS.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_comment_setup	psc_com_agency_b	AGENCY_ID
psc_com_agency_comm_b	psc_com_agency_b	AGENCY_ID
psc_com_agency_lang_b	psc_com_agency_b	AGENCY_ID
psc_com_agency_assignment	psc_com_agency_b	AGENCY_ID
psc_com_agency_address	psc_com_agency_b	AGENCY_ID
psc_com_help_setup_prms	psc_com_agency_b	AGENCY_ID
psc_com_agency_options	psc_com_agency_b	AGENCY_ID
psc_com_agency_tl	psc_com_agency_b	AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_AGENCY_B_PK	Unique	Default	AGENCY_ID	Active

PSC_COM_AGENCY_COMM_B

This table contains agency communication options information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_AGENCY_COMM_B_PK	AGENCY_ID, EMAIL_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id information
EMAIL_ID	VARCHAR2	300		Yes	Unique identifier for storing the email address information.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates if the email id is active or not
DEFAULT_EMAIL_FLAG	VARCHAR2	1		Yes	Indicates if the defined email id is defaulted email id or not
EMAIL_ADDRESS_TYPE	VARCHAR2	30		Yes	This column is used to store the recipient type the email address is for.
OFFERING_ID	VARCHAR2	30		Yes	This column is used to store the feature for which the email address is for.
FUNCTIONAL_CATEGORY	VARCHAR2	30		Yes	This column is used to store the functional category of the email address.
EXTN_ATTRIBUTE_NUM1	NUMBER				This column is used to store Number extension attribute information 1
EXTN_ATTRIBUTE_NUM2	NUMBER				This column is used to store Number extension attribute information 2
EXTN_ATTRIBUTE_NUM3	NUMBER				This column is used to store Number extension attribute information 3
EXTN_ATTRIBUTE_CHAR1	VARCHAR2	300			This column is used to store Character extension attribute information
EXTN_ATTRIBUTE_CHAR2	VARCHAR2	300			This column is used to store Character extension attribute information
EXTN_ATTRIBUTE_CHAR3	VARCHAR2	300			This column is used to store Character

Name	Datatype	Length	Precision	Not-null	Comments
					extension attribute information
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_AGENCY_COMM_B	psc_com_agency_b	AGENCY_ID
psc_com_agency_comm_tl	psc_com_agency_comm_b	AGENCY_ID, EMAIL_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_AGENCY_COMM_B_PK	Unique	Default	AGENCY_ID, EMAIL_ID

PSC_COM_AGENCY_COMM_TL

This table contains agency communication options information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_AGENCY_COMM_TL_PK	AGENCY_ID, EMAIL_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate the language id information
EMAIL_ID	VARCHAR2	300		Yes	Unique identifier for storing the email address information
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
EMAIL_DESCR	VARCHAR2	750		Yes	Column used to store the email description information
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every

Name	Datatype	Length	Precision	Not-null	Comments
					time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_AGENCY_COMM_TL	psc_com_agency_comm_b	AGENCY_ID, EMAIL_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_AGENCY_COMM_TL_PK	Unique	Default	AGENCY_ID, EMAIL_ID, LANGUAGE

PSC_COM_AGENCY_FEATURE_SRCH

Stores searchable field selection for an agency feature

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_com_agency_feature_srch_PK	AGENCY_ID, FEATURE_CODE, ATTRIBUTE_VALUE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Unique id
FEATURE_CODE	VARCHAR2	160		Yes	Unique id
ATTRIBUTE_VALUE	VARCHAR2	160		Yes	Unique id
OFFERING_ID	VARCHAR2	160		Yes	This column is used to indicate FSM feature code
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag
RELATED_ATTRIBUTE_VALUE	VARCHAR2	4000			This column is used to store related attribute values
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
DISPLAY_SEQ	NUMBER		2		Attribute holding the display sequence on a page.
PARENT_ATTRIBUTE	VARCHAR2	160			Column to hold parent attribute value.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_agency_feature_srch_U1	Unique	Default	AGENCY_ID, FEATURE_CODE, ATTRIBUTE_VALUE

PSC_COM_AGENCY_LANG_B

This table contains agency language information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_AGENCY_LANG_B_PK	AGENCY_ID, LANGUAGE_CD

Name	Columns

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
LANGUAGE_CD	VARCHAR2	4		Yes	This column is used to indicate language cd	Active
VALID_FROM_DATE	DATE			Yes	This column is used to indicate valid from date	Active
VALID_TO_DATE	DATE			Yes	This column is used to indicate valid to date	Active
PRIMARY_FLAG	VARCHAR2	1		Yes	This column is used to indicate primary flag	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_AGENCY_LANG_B	psc_com_agency_b	AGENCY_ID
psc_com_agency_lang_tl	psc_com_agency_lang_b	AGENCY_ID, LANGUAGE_CD

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_AGENCY_LANG_B_PK	Unique	Default	AGENCY_ID, LANGUAGE_CD	Active

PSC_COM_AGENCY_LANG_TL

This table contains agency language translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_AGENCY_LANG_TL_PK	AGENCY_ID, LANGUAGE_CD, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
LANGUAGE_CD	VARCHAR2	4		Yes	This column is used to indicate language cd	Active
DESCRIPTION	VARCHAR2	30			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_AGENCY_LANG_TL	psc_com_agency_lang_b	AGENCY_ID, LANGUAGE_CD

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_AGENCY_LANG_TL_PK	Unique	Default	AGENCY_ID, LANGUAGE_CD, LANGUAGE	Active

PSC_COM_AGENCY_OPTIONS

This table stores the list of Offerings Options for a particular agency

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_AGENCY_OPTIONS_PK	AGENCY_ID, OFFERING_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	A Unique Number that identifies an agency
OFFERING_ID	VARCHAR2	50		Yes	List different types of PSC Offerings
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the offering is enabled for the Agency
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_AGENCY_OPTIONS	psc_com_agency_b	AGENCY_ID
psc_lnp_agency_opt_b	psc_com_agency_options	AGENCY_ID, OFFERING_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_AGENCY_OPTIONS_PK	Unique	Default	AGENCY_ID, OFFERING_ID

PSC_COM_AGENCY_TL

This table contains agency definition translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE

- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_AGENCY_TL_PK	AGENCY_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
DESCRIPTION	VARCHAR2	300			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_AGENCY_TL	psc_com_agency_b	AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_AGENCY_TL_PK	Unique	Default	AGENCY_ID, LANGUAGE	Active

PSC_COM_AI_AGENT_RESULTS

This table contains AI agent results for all the applications

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_AI_AGENT_RESULTS_PK	RESULT_ID, AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RESULT_ID	NUMBER		18	Yes	The result id of ai agent result, indicates primary key of the table.
TRANSACTION_TYPE	VARCHAR2	30		Yes	Indicates type of the transaction in the ai agent result, possible value INSP/PMT/BL/PNZ/INC/CE/NOTICE/PAYMENT/etc.
TRANS_KEY	NUMBER		18	Yes	Indicates primary key of the transaction record.
TRANS_ID	VARCHAR2	50			Indicates application id of the transaction record.
QUERY_NAME	VARCHAR2	50		Yes	Indicates the name given for a query against AI agent.
AI_AGENT_NAME	VARCHAR2	128		Yes	Indicates AI agent team id.
STATUS	VARCHAR2	15			Indicates status of the query result against AI agent.
CONTENT	CLOB			Yes	Result returned by AI agent.
CONFIDENCE_SCORE	NUMBER		5		Indicates confidence score from the AI agent result.
USER_DEFINED_VARCHAR	VARCHAR2	100			User defined column for text.
USER_DEFINED_NUMBER1	NUMBER		5		User defined column for number.
USER_DEFINED_DATE1	TIMESTAMP				User defined column for date.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
RPU_ACCESS_FLAG	VARCHAR2	1		Yes	Indicates if public user has access to AI query results
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_AI_AGENT_RESULTS_PK	Unique	Default	RESULT_ID, AGENCY_ID
PSC_COM_AI_AGENT_RESULTS_U1	Unique	Default	TRANSACTION_TYPE, TRANS_KEY, QUERY_NAME, AI_AGENT_NAME

PSC_COM_ANALYTICS_CONFIG_B

This table contains analytics information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_ANALYTICS_CONFIG_B_PK	AGENCY_ID, ANALYTICS_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute that holds the agency associated with the row.	Active
ANALYTICS_CODE	VARCHAR2	32		Yes	Unique identifier for analytics dashboard configuration.	Active
ANALYTICS_TYPE	VARCHAR2	20		Yes	Attribute that identifies analytics type as dashboard or analysis.	Active
ANALYTICS_PATH	VARCHAR2	1000		Yes	Attribute that holds analytics path.	Active
ENABLED_FLAG	VARCHAR2	1			Attribute that holds the analytics dashboard status.	Active
DEFAULT_FLAG	VARCHAR2	1			Attribute that indicates whether the analytics dashboard as default.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SORT_ORDER	NUMBER		8		Attribute that indicates the sorting order.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_ANALYTICS_CONFIG_B_PK	Unique	FUSION_TS_TX_IDX	AGENCY_ID, ANALYTICS_CODE	Active

PSC_COM_ANALYTICS_CONFIG_TL

This table contains analytics language translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_ANALYTICS_CONFIG_TL_PK	AGENCY_ID, ANALYTICS_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute that holds the agency associated with the row.	Active
ANALYTICS_CODE	VARCHAR2	32		Yes	Unique identifier for analytics dashboard configuration.	Active
ANALYTICS_DESCRIPTION	VARCHAR2	256			Attribute that holds description of the analytics dashboard.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_ANALYT_CONF_TL_PK	Unique	FUSION_TS_TX_IDX	AGENCY_ID, ANALYTICS_CODE, LANGUAGE	Active

PSC_COM_APO_DISABLE_LIST

This table contains the list of parcels, parcel addresses, parcel owners, parcel districts and address districts that have been processed in the crm high volume import jobs.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_com_apo_disable_list_PK	OBJECT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_KEY	NUMBER		18	Yes	This column is used to indicate object key
OBJECT_TYPE	VARCHAR2	3		Yes	This column is used to indicate object type
OBJECT_SUB_TYPE	VARCHAR2	3		Yes	This column is used to indicate object sub type
PARCEL_ID	NUMBER		18		This column stores the parcel id
ADDRESS_ID	NUMBER		18		This column stores the address id
OWNER_ID	NUMBER		18		This column stores the owner id.
PARCEL_ID_ENTERED	VARCHAR2	50			This column stores the parcel number
DISTRICT_ID	VARCHAR2	30			This column stores the district id
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another

Name	Datatype	Length	Precision	Not-null	Comments
					session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_apo_disable_list_U1	Unique	Default	OBJECT_KEY

PSC_COM_APO_MAPPING

The PSC_COM_APO_MAPPING table stores URLs of GIS feature service information and the mapping between GIS attributes of GIS feature to columns of Address, Parcel, Owner table

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_APO_MAPPING_PK	AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Agency Identifier. This is the primary key	Active
PARCEL_REST_URL	VARCHAR2	300			To specify the URL of GIS Parcel feature service	Obsolete
ADDRESS_REST_URL	VARCHAR2	300			To specify the URL of GIS Address feature service	Obsolete
OWNER_REST_URL	VARCHAR2	300			To specify the URL of GIS Owner feature service	Obsolete
PARCEL_LAYER_PID	VARCHAR2	30			To specify the parcel identify attribute of the parcel layer	
ADDRESS_LAYER_PID	VARCHAR2	30			To specify the parcel identify attribute of the parcel address layer	
OWNER_LAYER_PID	VARCHAR2	30			To specify the parcel identify attribute of the parcel owner layer	
P_PARCEL_ID_ENTERED	VARCHAR2	50		Yes	To specify which GIS attribute maps to column PARCEL_ID_ENTERED of the parcel table	Active
P_PRIMARY_FLAG	VARCHAR2	30			To specify which GIS attribute maps to column PRIMARY_FLAG of the parcel table	
P_PARCEL_TYPE	VARCHAR2	30			To specify which GIS attribute maps to column	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					PARCEL_TYPE of the parcel table	
P_JURISDICTION	VARCHAR2	30			To specify which GIS attribute maps to column JURISDICTION of the parcel table	Active
P_DISTRICT_NAME	VARCHAR2	30			To specify which GIS attribute maps to column DISTRICT_NAME of the parcel table	Active
P_PROPERTY_DESCRIPTION	VARCHAR2	30			To specify which GIS attribute maps to column PROPERTY_DESCRIPTION of the parcel table	Active
P_PRIMARY_ZONING_ID	VARCHAR2	30			To specify which GIS attribute maps to column PRIMARY_ZONING_ID of the parcel table	Active
P_ZONING_DESCRIPTION	VARCHAR2	30			To specify which GIS attribute maps to column ZONING_DESCRIPTION of the parcel table	Active
P_BLOCK_NUM	VARCHAR2	30			To specify which GIS attribute maps to column BLOCK_NUM of the parcel table	Active
P_UNIT_NUM	VARCHAR2	30			To specify which GIS attribute maps to column UNIT_NUM of the parcel table	Active
P_LOT_NUM	VARCHAR2	30			To specify which GIS attribute maps to column LOT_NUM of the parcel table	Active
P_BOOK_NUM	VARCHAR2	30			To specify which GIS attribute maps to column BOOK_NUM of the parcel table	Active
P_SECTION_NUM	VARCHAR2	30			To specify which GIS attribute maps to column	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					SECTION_NUM of the parcel table	
P_PAGE_NUM	VARCHAR2	30			To specify which GIS attribute maps to column PAGE_NUM of the parcel table	Active
P_SUBDIVISION	VARCHAR2	30			To specify which GIS attribute maps to column SUBDIVISION of the parcel table	Active
P_LAND_USE_CODE	VARCHAR2	30			To specify which GIS attribute maps to column LAND_USE_CODE of the parcel table	Active
P_MAP_NAME	VARCHAR2	30			To specify which GIS attribute maps to column MAP_NAME of the parcel table	Active
P_MAP_BOOK_PAGE	VARCHAR2	30			To specify which GIS attribute maps to column MAP_BOOK_PAGE of the parcel table	Active
P_BOUNDARY_DESCRIPTION	VARCHAR2	30			To specify which GIS attribute maps to column BOUNDARY_DESCRIPTION of the parcel table	Active
P_LONGITUDE	VARCHAR2	30			To specify which GIS attribute maps to column LONGITUDE of the parcel table	Active
P_LATITUDE	VARCHAR2	30			To specify which GIS attribute maps to column LATITUDE of the parcel table	Active
P_COORDINATE_X	VARCHAR2	30			To specify which GIS attribute maps to column COORDINATE_X of the parcel table	Active
P_COORDINATE_Y	VARCHAR2	30			To specify which GIS attribute maps to column COORDINATE_Y of the parcel table	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
P_SRID	VARCHAR2	30			To specify which GIS attribute maps to column SRID of the parcel table	Active
A_PRIMARY_FLAG	VARCHAR2	30			To specify which GIS attribute maps to column PRIMARY_FLAG of the parcel address table	Active
A_COUNTRY_CODE	VARCHAR2	30			To specify which GIS attribute maps to column COUNTRY_CODE of the parcel address table	Obsolete
A_STATE_CODE_ISO	VARCHAR2	30			To specify which GIS attribute maps to column STATE_CODE_ISO of the parcel address table	Obsolete
A_COUNTY_CODE_INCITS	VARCHAR2	30			To specify which GIS attribute maps to column COUNTY_CODE_INCITS of the parcel address table	Obsolete
A_COUNTRY	VARCHAR2	30			To specify which GIS attribute maps to column COUNTRY of the parcel address table	Active
A_STATE	VARCHAR2	30			To specify which GIS attribute maps to column STATE of the parcel address table	Active
A_COUNTY	VARCHAR2	30			To specify which GIS attribute maps to column COUNTY of the parcel address table	Active
A_MUNICIPALITY_ID	VARCHAR2	30			To specify which GIS attribute maps to column MUNICIPALITY_ID of the parcel address table	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
A_ADDRESS1	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS1 of the parcel address table	Active
A_ADDRESS2	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS2 of the parcel address table	Active
A_ADDRESS3	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS3 of the parcel address table	Active
A_ADDRESS4	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS4 of the parcel address table	Active
A_CITY_NAME	VARCHAR2	30			To specify which GIS attribute maps to column CITY_NAME of the parcel address table	Obsolete
A_ZIP_CODE	VARCHAR2	30			To specify which GIS attribute maps to column ZIP_CODE of the parcel address table	Obsolete
A_HOUSE_NUMBER1	VARCHAR2	30			To specify which GIS attribute maps to column HOUSE_NUMBER1 of the parcel address table	Obsolete
A_HOUSE_NUMBER2	VARCHAR2	30			To specify which GIS attribute maps to column HOUSE_NUMBER2 of the parcel address table	Obsolete
A_CITY	VARCHAR2	30			To specify which GIS attribute maps to column CITY of the parcel address table	Active
A_PROVINCE	VARCHAR2	30			To specify which GIS attribute	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					maps to column PROVINCE of the parcel address table	
A_POSTAL_CODE	VARCHAR2	30			To specify which GIS attribute maps to column POSTAL_CODE of the parcel address table	Active
A_POSTAL_PLUS4_CODE	VARCHAR2	30			To specify which GIS attribute maps to column POSTAL_PLUS4_CODE of the parcel address table	
A_STREET_NUMBER	VARCHAR2	30			To specify which GIS attribute maps to column STREET_NUMBER of the parcel address table	Active
A_STREET_DIRECTION	VARCHAR2	30			To specify which GIS attribute maps to column STREET_DIRECTION of the parcel address table	Active
A_STREET_NAME	VARCHAR2	30			To specify which GIS attribute maps to column STREET_NAME of the parcel address table	Active
A_STREET_TYPE	VARCHAR2	30			To specify which GIS attribute maps to column STREET_TYPE of the parcel address table	Active
A_BUILDING_TYPE	VARCHAR2	30			To specify which GIS attribute maps to column BUILDING_TYPE of the parcel address table	Active
A_FLOOR	VARCHAR2	30			To specify which GIS attribute maps to column FLOOR of the parcel address table	Active
A_UNIT_NUMBER	VARCHAR2	30			To specify which GIS attribute maps	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					to column UNIT_NUMBER of the parcel address table	
A_ADDRESS_FIELD1	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS_FIELD1 of the parcel address table	Active
A_ADDRESS_FIELD2	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS_FIELD2 of the parcel address table	Active
A_ADDRESS_FIELD3	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS_FIELD3 of the parcel address table	Active
A_ADDRESS_TYPE	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS_TYPE of the parcel address table	Active
A_EMAIL_ID	VARCHAR2	30			To specify which GIS attribute maps to column EMAIL_ID of the parcel address table	Active
A_HOME_PHONE_COUNTRY	VARCHAR2	30			To specify which GIS attribute maps to column HOME_PHONE_COUNTRY of the parcel address table	Active
A_HOME_PHONE_NUM	VARCHAR2	30			To specify which GIS attribute maps to column HOME_PHONE_NUM of the parcel address table	Active
A_WORK_PHONE_COUNTRY	VARCHAR2	30			To specify which GIS attribute maps to column WORK_PHONE_COUNTRY of the parcel address table	Active
A_WORK_PHONE_NUM	VARCHAR2	30			To specify which GIS attribute maps to column WORK_	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					PHONE_NUM of the parcel address table	
A_CELL_PHONE_COUNTRY	VARCHAR2	30			To specify which GIS attribute maps to column CELL_PHONE_COUNTRY of the parcel address table	Active
A_CELL_PHONE_NUM	VARCHAR2	30			To specify which GIS attribute maps to column CELL_PHONE_NUM of the parcel address table	Active
A_FAX_COUNTRY	VARCHAR2	30			To specify which GIS attribute maps to column FAX_COUNTRY of the parcel address table	Active
A_FAX_NUM	VARCHAR2	30			To specify which GIS attribute maps to column FAX_NUM of the parcel address table	Active
A_LONGITUDE	VARCHAR2	30			To specify which GIS attribute maps to column LONGITUDE of the parcel address table	Active
A_LATITUDE	VARCHAR2	30			To specify which GIS attribute maps to column LATITUDE of the parcel address table	Active
A_COORDINATE_X	VARCHAR2	30			To specify which GIS attribute maps to column COORDINATE_X of the parcel address table	Active
A_COORDINATE_Y	VARCHAR2	30			To specify which GIS attribute maps to column COORDINATE_Y of the parcel address table	Active
A_SRID	VARCHAR2	30			To specify which GIS attribute maps to column SRID of	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the parcel address table	
O_PRIMARY_FLAG	VARCHAR2	30			To specify which GIS attribute maps to column PRIMARY_FLAG of the parcel owner table	Active
O_OWNER_TYPE	VARCHAR2	30			To specify which GIS attribute maps to column OWNER_TYPE of the parcel owner table	Active
O_NAME1	VARCHAR2	30			To specify which GIS attribute maps to column NAME1 of the parcel owner table	Active
O_NAME2	VARCHAR2	30			To specify which GIS attribute maps to column NAME2 of the parcel owner table	Active
O_ADDRESS1	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS1 of the parcel owner table	Active
O_ADDRESS2	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS2 of the parcel owner table	Active
O_ADDRESS3	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS3 of the parcel owner table	Active
O_ADDRESS4	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS4 of the parcel owner table	Active
O_CITY_NAME	VARCHAR2	30			To specify which GIS attribute maps to column CITY_NAME of the parcel owner table	Obsolete
O_ZIP_CODE	VARCHAR2	30			To specify which GIS attribute maps to column ZIP_	Obsolete

Name	Datatype	Length	Precision	Not-null	Comments	Status
					CODE of the parcel owner table	
O_COUNTRY_CODE	VARCHAR2	30			To specify which GIS attribute maps to column COUNTRY_CODE of the parcel owner table	Obsolete
O_STATE_CODE_ISO	VARCHAR2	30			To specify which GIS attribute maps to column STATE_CODE_ISO of the parcel owner table	Obsolete
O_HOUSE_NUMBER1	VARCHAR2	30			To specify which GIS attribute maps to column HOUSE_NUMBER1 of the parcel owner table	Obsolete
O_HOUSE_NUMBER2	VARCHAR2	30			To specify which GIS attribute maps to column HOUSE_NUMBER2 of the parcel owner table	Obsolete
O_CITY	VARCHAR2	30			To specify which GIS attribute maps to column CITY of the parcel owner table	Active
O_POSTAL_CODE	VARCHAR2	30			To specify which GIS attribute maps to column POSTAL_CODE of the parcel owner table	Active
O_POSTAL_PLUS4_CODE	VARCHAR2	30			To specify which GIS attribute maps to column POSTAL_PLUS4_CODE of the parcel owner table	
O_COUNTRY	VARCHAR2	30			To specify which GIS attribute maps to column COUNTRY of the parcel owner table	Active
O_STATE	VARCHAR2	30			To specify which GIS attribute maps to column STATE of the parcel owner table	Active
O_PROVINCE	VARCHAR2	30			To specify which GIS attribute maps to column	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					PROVINCE of the parcel owner table	
O_COUNTY	VARCHAR2	30			To specify which GIS attribute maps to column COUNTY of the parcel owner table	
O_STREET_NUMBER	VARCHAR2	30			To specify which GIS attribute maps to column STREET_NUMBER of the parcel owner table	Active
O_STREET_DIRECTION	VARCHAR2	30			To specify which GIS attribute maps to column STREET_DIRECTION of the parcel owner table	Active
O_STREET_NAME	VARCHAR2	30			To specify which GIS attribute maps to column STREET_NAME of the parcel owner table	Active
O_STREET_TYPE	VARCHAR2	30			To specify which GIS attribute maps to column STREET_TYPE of the parcel owner table	Active
O_BUILDING_TYPE	VARCHAR2	30			To specify which GIS attribute maps to column BUILDING_TYPE of the parcel owner table	Active
O_FLOOR	VARCHAR2	30			To specify which GIS attribute maps to column FLOOR of the parcel owner table	Active
O_UNIT_NUMBER	VARCHAR2	30			To specify which GIS attribute maps to column UNIT_NUMBER of the parcel owner table	Active
O_ADDRESS_FIELD1	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS_FIELD1 of the parcel owner table	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
O_ADDRESS_FIELD2	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS_FIELD2 of the parcel owner table	Active
O_ADDRESS_FIELD3	VARCHAR2	30			To specify which GIS attribute maps to column ADDRESS_FIELD3 of the parcel owner table	Active
O_EMAIL_ID	VARCHAR2	30			To specify which GIS attribute maps to column EMAIL_ID of the parcel owner table	Active
O_HOME_PHONE_COUNTRY	VARCHAR2	30			To specify which GIS attribute maps to column HOME_PHONE_COUNTRY of the parcel owner table	Active
O_HOME_PHONE_NUM	VARCHAR2	30			To specify which GIS attribute maps to column HOME_PHONE_NUM of the parcel owner table	Active
O_WORK_PHONE_COUNTRY	VARCHAR2	30			To specify which GIS attribute maps to column WORK_PHONE_COUNTRY of the parcel owner table	Active
O_WORK_PHONE_NUM	VARCHAR2	30			To specify which GIS attribute maps to column WORK_PHONE_NUM of the parcel owner table	Active
O_CELL_PHONE_COUNTRY	VARCHAR2	30			To specify which GIS attribute maps to column CELL_PHONE_COUNTRY of the parcel owner table	Active
O_CELL_PHONE_NUM	VARCHAR2	30			To specify which GIS attribute maps to column CELL_PHONE_NUM of the parcel owner table	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
O_FAX_COUNTRY	VARCHAR2	30			To specify which GIS attribute maps to column FAX_COUNTRY of the parcel owner table	Active
O_FAX_NUM	VARCHAR2	30			To specify which GIS attribute maps to column FAX_NUM of the parcel owner table	Active
O_LAST_TRANSFER_TYPE	VARCHAR2	30			To specify which GIS attribute maps to column LAST_TRANSFER_TYPE of the parcel owner table	Active
O_LAST_TRANSFER_DATE	VARCHAR2	30			To specify which GIS attribute maps to column LAST_TRANSFER_DATE of the parcel owner table	Active
O_DOCUMENT_NUM	VARCHAR2	30			To specify which GIS attribute maps to column DOCUMENT_NUM of the parcel owner table	Active
NEG_BUFF_DISTANCE	NUMBER			Yes	To specify the distance of negative buffer	
NEG_BUFF_UNIT	VARCHAR2	30		Yes	To specify the distance unit of negative buffer	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_APO_MAPPING_PK	Unique	Default	AGENCY_ID	Active

PSC_COM_ATTACHMENT

This table contains attachment data. This is the central repository for attachment data for PSC.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_ATTACHMENT_PK	ATTACHMENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ATTACHMENT_ID	NUMBER		18	Yes	This column is used to indicate attachment id	Active
FILE_NAME	VARCHAR2	255		Yes	This column is used to indicate file name	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
VERSION	NUMBER		4	Yes	This column is used to indicate version	Active
FILE_SIZE	NUMBER		18	Yes	This column is used to indicate file size	Active
FILE_TYPE	VARCHAR2	100			This column is used to indicate file type	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
ATTACHMENT_TYPE	VARCHAR2	15			Attribute identifying the product attachment type associated with the row.	
REQUIRED_FLAG	VARCHAR2	1		Yes	Indicates if an attachment is a required document.	
CONFIDENTIAL_FLAG	VARCHAR2	1		Yes	Indicates if an attachment is a confidential document.	
FILE_CONTENT_UPLOADED_FLAG	VARCHAR2	1		Yes	Indicates if an attachments file contents have been uploaded.	
PREVIEW_WIDTH	NUMBER		8		This column indicates the width of a stored thumbnail.	
PREVIEW_HEIGHT	NUMBER		8		This column indicates the height of a stored thumbnail.	
PREVIEW	BLOB				This column contains the thumbnail of an attached file.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_pbl_am_attachment	psc_com_attachment	ATTACHMENT_ID
psc_com_bus_attachment	psc_com_attachment	ATTACHMENT_ID

Table	Foreign Table	Foreign Key Column
psc_com_cntrctr_lic_atch	psc_com_attachment	ATTACHMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_ATTACHMENT_PK	Unique	FUSION_TS_TX_IDX	ATTACHMENT_ID	Active

PSC_COM_ATTACHMENT_FOLDER

This table contains functional folder information to break out attachments into logical folders.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_ATTACHMENT_FOLDER_PK	ATTACHMENT_FOLDER_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ATTACHMENT_FOLDER_KEY	NUMBER		18	Yes	This column is used to indicate attachment folder key	Active
CEC_ATTACH_FOLDER_NAME	VARCHAR2	255		Yes	This column is used to indicate cec attach folder name	Active
CEC_PARENT_FOLDER_ID	VARCHAR2	45		Yes	This column is used to indicate cec parent folder id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CEC_FOLDER_ID	VARCHAR2	45		Yes	This column is used to indicate cec folder id	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_ATTACHMENT_FOLDER_PK	Unique	Default	ATTACHMENT_FOLDER_KEY	Active

PSC_COM_ATTN_TILE_QUERY_TBL

This table contains the SQL's that are used while processing all attention tiles.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_ATTN_TILE_QUERY_PK	SEQUENCE_NUMBER, TILE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
SEQUENCE_NUMBER	NUMBER		22	Yes	The criteria for executing the attention tile query sql can be achieved using this sequence number.
TILE_ID	VARCHAR2	50		Yes	Indicates the tile id information.
ACTIVE_USER_FLAG	VARCHAR2	1		Yes	This indicates whether the attention tile processing should be triggered for all registered public users in the system or only for active registered public users at a given moment.
SQL_QUERY	CLOB				Indicates the SQL's that are used for processing attention tiles.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number

Name	Datatype	Length	Precision	Not-null	Comments
					is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates wheher the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified , and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and

Name	Datatype	Length	Precision	Not-null	Comments
					N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ATTN_TILE_QUERY_PK	Unique	Default	SEQUENCE_NUMBER, TILE_ID, ORA_SEED_SET1
PSC_COM_ATTN_TILE_QUERY_PK1	Unique	Default	SEQUENCE_NUMBER, TILE_ID, ORA_SEED_SET2

PSC_COM_ATTN_TILE_USER_LOG

Stores all users logged in information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: psc_com_attn_tile_user_log

Primary Key

Name	Columns
PSC_COM_ATTN_TILE_USER_LOG_PK	AGENCY_ID, LOGIN_USER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	A Unique Number that identifies an agency.
LOGIN_USER_ID	VARCHAR2	100		Yes	This column stores the user logged in information
USER_GUID	VARCHAR2	64			The user GUID information of the user.
PARTY_ID	NUMBER		18		This column indicates Party ID for a user.
LAST_LOGIN_DATETIME	TIMESTAMP				Indicates the user logged in datetime information.
LAST_LOGOUT_DATETIME	TIMESTAMP				Indicates the user log out datetime information.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ATTN_TILE_USER_LOG_PK	Unique	PSC_COM_ATTN_TILE_USER_LOG_PK	AGENCY_ID, LOGIN_USER_ID

PSC_COM_ATTN_TILE_VALUES

Stores various attention tiles related information for all users.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: psc_com_attn_tile_values

Primary Key

Name	Columns
PSC_COM_ATTN_TILE_VALUES_PK	AGENCY_ID, LOGIN_USER_ID, TILE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	A Unique Number that identifies an agency.
LOGIN_USER_ID	VARCHAR2	100		Yes	Indicates User Id information.

Name	Datatype	Length	Precision	Not-null	Comments
TILE_ID	VARCHAR2	50		Yes	Indicates the tile Id information.
TILE_DISPLAY_FLAG	VARCHAR2	1			Indicates if the tile needs to be displayed or not.
TILE_DISPLAY_SEQ	NUMBER		10		Indicates the tile display sequence information.
TILE_ROW_COUNT	NUMBER		5		This column is used to store the total row count information.
TILE_SEQ_DATEBASED	TIMESTAMP				Based on certain date decide the tile display sequence.
TILE_ATTRIB_DATA	VARCHAR2	2000			This column is used to store the tile data information.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ATTN_TILE_VALUES_PK	Unique	PSC_COM_ATTN_TILE_VALUES_PK	AGENCY_ID, LOGIN_USER_ID, TILE_ID

PSC_COM_AUTO_NUMBER_B

This table contains auto-numbering definitions.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_AUTO_NUMBER_B_PK	AGENCY_ID, RULE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	The unique identifier for an agency.	
RULE_ID	VARCHAR2	20		Yes	Unique identifier for an autonumbering rule.	Active
NUMBER_TYPE	VARCHAR2	10		Yes	Indicates the type of object, such as a permit, to which an autonumbering rule applies.	Active
MAX_LENGTH	NUMBER		3	Yes	The maximum length of the identifier that is generated by the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					autonumbering rule.	
AUTO_NUMBER_RULE	VARCHAR2	1000		Yes	The name of an autonumbering rule.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_pay_options_agency	psc_com_auto_number_b	AGENCY_ID, RECEIPT_ATN_RULE
psc_com_pay_options_agency	psc_com_auto_number_b	AGENCY_ID, CASHIER_SESSION_ATN_RULE
psc_com_pay_options_dept	psc_com_auto_number_b	AGENCY_ID, RECEIPT_ATN_RULE
psc_com_pay_options_dept	psc_com_auto_number_b	AGENCY_ID, CASHIER_SESSION_ATN_RULE

Table	Foreign Table	Foreign Key Column
psc_com_auto_number_tl	psc_com_auto_number_b	RULE_ID, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_AUTO_NUMBER_B_PK	Unique	Default	AGENCY_ID, RULE_ID, ORA_SEED_SET1	Active
PSC_COM_AUTO_NUMBER_B_PK1	Unique	Default	AGENCY_ID, RULE_ID, ORA_SEED_SET2	

PSC_COM_AUTO_NUMBER_REF

This table contains auto number transaction references.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_AUTO_NUMBER_REF_PK	NUMBER_TYPE, RECORD_NAME, FIELD_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
NUMBER_TYPE	VARCHAR2	10		Yes	The product or transaction that uses the autonumber rule. Examples include Invoice, Permit and Inspection.
RECORD_NAME	VARCHAR2	128		Yes	Transaction record name that stores the auto number rule.

Name	Datatype	Length	Precision	Not-null	Comments
FIELD_NAME	VARCHAR2	128		Yes	Transaction field name that stores the auto number rule.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted ('Y' or 'N'). Valid values are 'Y' for deleted record, and 'N' for active record. Default value is 'N'.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_AUTO_NUMBER_REF_U1	Unique	Default	NUMBER_TYPE, RECORD_NAME, FIELD_NAME, ORA_SEED_SET1
PSC_COM_AUTO_NUMBER_REF_U11	Unique	Default	NUMBER_TYPE, RECORD_NAME, FIELD_NAME, ORA_SEED_SET2

PSC_COM_AUTO_NUMBER_TL

This table contains auto-numbering translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_AUTO_NUMBER_TL_PK	AGENCY_ID, RULE_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	The unique identifier for an agency.	
RULE_ID	VARCHAR2	20		Yes	Unique identifier for an autonumbering rule.	Active
DESCRIPTION	VARCHAR2	50		Yes	The user-entered description for an autonumbering rule.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_AUTO_NUMBER_TL	psc_com_auto_number_b	RULE_ID, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_AUTO_NUMBER_TL_PK	Unique	Default	AGENCY_ID, RULE_ID, LANGUAGE, ORA_SEED_SET1
PSC_COM_AUTO_NUMBER_TL_PK1	Unique	Default	AGENCY_ID, RULE_ID, LANGUAGE, ORA_SEED_SET2

PSC_COM_BB_SESSION

Stores the details of the Bluebeam Session.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BB_SESSION_PK	BB_SESSION_KEY, SESSION_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BB_SESSION_KEY	NUMBER		18	Yes	One of the composite primary key identifying a Bluebeam session.
SESSION_TYPE	VARCHAR2	15		Yes	Indicates the application area

Name	Datatype	Length	Precision	Not-null	Comments
					associated with the Bluebeam session. Also part of the composite primary key.
SESSION_ID	VARCHAR2	1000		Yes	Indicates the session id created in Bluebeam.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_BB_SESSION_PK	Unique	Default	BB_SESSION_KEY, SESSION_TYPE

PSC_COM_BOT_SETUP_B

Set up table for PSCR Chat BOT.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BOT_SETUP_B_PK	AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This field is used to indicate the agency id
BOT_APP_ID	VARCHAR2	50		Yes	This field is used to indicate the Master BOT App ID
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_bot_setup_tl	psc_com_bot_setup_b	AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_BOT_SETUP_B_PK	Unique	Default	AGENCY_ID

PSC_COM_BOT_SETUP_TL

Set up table for PSCR Chat BOT.

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BOT_SETUP_TL_PK	AGENCY_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This field is used to indicate the agency id
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
BUSINESS_NAME	VARCHAR2	50			This field is used for the Business Name in the Chat BOT widget
HEADER_TXT	VARCHAR2	40			This field is used for the header text in the Chat BOT widget
INTRO_TXT	VARCHAR2	100			This field is used for the introduction text in the Chat BOT widget
INPUT_PLACEHOLDER_TXT	VARCHAR2	30			This field is used for the input placeholder text in the Chat BOT widget
SEND_BTN_TXT	VARCHAR2	20			This field is used for the send button text in the Chat BOT widget
CUSTOM_OPTIONS_OBJ	CLOB				This field is used for the supplying custom options as an object in JSON format to be

Name	Datatype	Length	Precision	Not-null	Comments
					used by the Chat BOT widget
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_BOT_SETUP_TL	psc_com_bot_setup_b	AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_BOT_SETUP_TL_PK	Unique	Default	AGENCY_ID, LANGUAGE

PSC_COM_BUSINESS_ENTITY

This table contains application specific details for business entities.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BUSINESS_ENTITY_PK	BUSINESS_ENTITY_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BUSINESS_ENTITY_KEY	NUMBER		18	Yes	System-generated Business Entity GUID
BUS_PARTY_LOCATION_ID	NUMBER		18		Party location id from TCA
BUS_PARTY_SITE_ID	NUMBER		18		Party site id from TCA
BUSINESS_ENTITY_ID	VARCHAR2	50		Yes	Unique alpha-numeric key
AGENCY_ID	NUMBER		8		This column is used to indicate agency Id.
BUS_PARTY_ID	NUMBER		18		Party ID key from TCA
BUSINESS_LOCATION_ID	VARCHAR2	50			Foreign key to psc_com_bus_location table
BUS_OWNERSHIP_TYPE	VARCHAR2	15			Social security number associated to the business entity
BUS_ENABLED_FLAG	VARCHAR2	1			Enabled or Disabled
BUS_STATUS	VARCHAR2	20		Yes	Active, Inactive, Provisional

Name	Datatype	Length	Precision	Not-null	Comments
BUS_EXEMPT_FLAG	VARCHAR2	1			Business tax exempted
BUS_HIDE_INFO_FLAG	VARCHAR2	1		Yes	Indicates that the business should be hidden from public users.
BUS_EXEMPT_TYPE	VARCHAR2	30			Type of exemption. Non-profit, veteran, Etc.
BUS_EXEMPT_PCT	NUMBER		3		Exemption percentage, entered by agency staff
BUS_VETERAN_OWNED_FLAG	VARCHAR2	1			Military veteran owned
FISCAL_YEAREND_MON	VARCHAR2	30			Month that the fiscal year ends for a orgaization
FISCAL_YEAREND_DAY	NUMBER		2		Day of the month that the fiscal year ends for organization. Range determined by the month.
BUS_INACTIVE_REASON	VARCHAR2	1000			The reason why the business entity was changed to inactive.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login

Name	Datatype	Length	Precision	Not-null	Comments
					associated to the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
MIGRATED_DATA_FLAG	VARCHAR2	3			Attribute identifying data migrated from legacy system.
ORGANIZATION_NAME	VARCHAR2	360			This column is used to indicate organization name.
LEGAL_STATUS	VARCHAR2	30			Legal structure. For example, partnership, corporation, and so on.
JGZZ_FISCAL_CODE	VARCHAR2	20			Taxpayer identification number, often unique identifier of person or organization. Can be SSN or income taxpayer ID in US, fiscal code or NIF in Europe.
MINORITY_OWNED_IND	VARCHAR2	30			Indicates if this company is primarily owned by ethnic or racial minorities. Y for a minority-owned firm, N for a firm that is not owned by minorities .
WOMAN_OWNED_IND	VARCHAR2	30			Indicates if this company is primarily owned by women. Y for a women-owned firm, N for a firm that is not primarily owned by women.
BUS_DISADV_OWNED_FLAG	VARCHAR2	30			Indicates if this company is considered disadvantaged by the US government under Title 8A. Y for a Title 8A disadvantaged firm, N for all other firms.
SMALL_BUS_IND	VARCHAR2	30			Indicates if this company is considered to be a small business. Y for small businesses, N for all other firms.

Name	Datatype	Length	Precision	Not-null	Comments
ADDRESS1	VARCHAR2	240			First line for address.
ADDRESS2	VARCHAR2	240			Second line for address.
ADDRESS3	VARCHAR2	240			Third line for address.
ADDRESS4	VARCHAR2	240			Fourth line for address.
CITY	VARCHAR2	60			City
STATE	VARCHAR2	60			State
PROVINCE	VARCHAR2	60			Province
COUNTY	VARCHAR2	60			County
COUNTRY	VARCHAR2	2			Country code
POSTAL_CODE	VARCHAR2	60			Postal code
POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States Postal ZIP code.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_bus_attachment	psc_com_business_entity	BUSINESS_ENTITY_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_BUSINESS_ENTITY_PK	Unique	Default	BUSINESS_ENTITY_KEY
PSC_COM_BUSINESS_ENTITY_U1	Unique	Default	BUSINESS_ENTITY_ID

PSC_COM_BUSINESS_ENTITY_

This table contains application specific details for business entities.

Details

- Schema: FUSION
- Object owner: PSC_CC

- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BUSINESS_ENTITY_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, BUSINESS_ENTITY_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BUSINESS_ENTITY_KEY	NUMBER		18	Yes	System-generated Business Entity GUID
BUS_PARTY_LOCATION_ID	NUMBER		18		Party location id from TCA
BUS_PARTY_SITE_ID	NUMBER		18		Party site id from TCA
BUSINESS_ENTITY_ID	VARCHAR2	50			Unique alpha-numeric key
AGENCY_ID	NUMBER		8		This column is used to indicate agency Id.
BUS_PARTY_ID	NUMBER		18		Party ID key from TCA
BUSINESS_LOCATION_ID	VARCHAR2	50			Foreign key to psc_com_bus_location table
BUS_OWNERSHIP_TYPE	VARCHAR2	15			Social security number associated to the business entity
BUS_ENABLED_FLAG	VARCHAR2	1			Enabled or Disabled
BUS_STATUS	VARCHAR2	20			Active, Inactive, Provisional
BUS_EXEMPT_FLAG	VARCHAR2	1			Business tax exempted
BUS_HIDE_INFO_FLAG	VARCHAR2	1			Indicates that the business should be hidden from public users.
BUS_EXEMPT_TYPE	VARCHAR2	30			Type of exemption. Non-profit, veteran, Etc.
BUS_EXEMPT_PCT	NUMBER		3		Exemption percentage, entered by agency staff

Name	Datatype	Length	Precision	Not-null	Comments
BUS_VETERAN_OWNED_FLAG	VARCHAR2	1			Military veteran owned
FISCAL_YEAREND_MON	VARCHAR2	30			Month that the fiscal year ends for a orgainization
FISCAL_YEAREND_DAY	NUMBER		2		Day of the month that the fiscal year ends for organization. Range determined by the month.
BUS_INACTIVE_REASON	VARCHAR2	1000			The reason why the business entity was changed to inactive.
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
MIGRATED_DATA_FLAG	VARCHAR2	3			Attribute identifying data migrated from legacy system.
ORGANIZATION_NAME	VARCHAR2	360			This column is used to indicate organization name.

Name	Datatype	Length	Precision	Not-null	Comments
LEGAL_STATUS	VARCHAR2	30			Legal structure. For example, partnership, corporation, and so on.
JGZZ_FISCAL_CODE	VARCHAR2	20			Taxpayer identification number, often unique identifier of person or organization. Can be SSN or income taxpayer ID in US, fiscal code or NIF in Europe.
MINORITY_OWNED_IND	VARCHAR2	30			Indicates if this company is primarily owned by ethnic or racial minorities. Y for a minority-owned firm, N for a firm that is not owned by minorities .
WOMAN_OWNED_IND	VARCHAR2	30			Indicates if this company is primarily owned by women. Y for a women-owned firm, N for a firm that is not primarily owned by women.
BUS_DISADV_OWNED_FLAG	VARCHAR2	30			Indicates if this company is considered disadvantaged by the US government under Title 8A. Y for a Title 8A disadvantaged firm, N for all other firms.
SMALL_BUS_IND	VARCHAR2	30			Indicates if this company is considered to be a small business. Y for small businesses, N for all other firms.
ADDRESS1	VARCHAR2	240			First line for address.
ADDRESS2	VARCHAR2	240			Second line for address.
ADDRESS3	VARCHAR2	240			Third line for address.
ADDRESS4	VARCHAR2	240			Fourth line for address.
CITY	VARCHAR2	60			City
STATE	VARCHAR2	60			State
PROVINCE	VARCHAR2	60			Province

Name	Datatype	Length	Precision	Not-null	Comments
COUNTY	VARCHAR2	60			County
COUNTRY	VARCHAR2	2			Country code
POSTAL_CODE	VARCHAR2	60			Postal code
POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States Postal ZIP code.
AUDIT_ACTION_TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.
AUDIT_CHANGE_BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.
AUDIT_IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_business_entity_U1_	Unique	psc_com_business_entity_U1_	LAST_UPDATE_DATE, LAST_UPDATED_BY, BUSINESS_ENTITY_ID
psc_com_business_entity_pk_	Unique	psc_com_business_entity_pk_	LAST_UPDATE_DATE, LAST_UPDATED_BY, BUSINESS_ENTITY_KEY

PSC_COM_BUS_ATTACHMENT

Contains business entity attachments

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BUS_ATTACHMENT_PK	BUS_ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BUS_ATTACHMENT_KEY	NUMBER		18	Yes	Indicates the GUID for an attachment, AUTO_GENERATED.
ATTACHMENT_ID	NUMBER		18	Yes	Indicates the attachment id
ATTACHMENT_TYPE	VARCHAR2	15		Yes	Indicates the type of attachment
DOC_CATEGORY	VARCHAR2	30			Indicates the document category
DOC_SUBCATEGORY	VARCHAR2	30			Subcategory of the document
REFERENCE_KEY	NUMBER		18		A business owner key to which document belongs
REFERENCE_PUID	VARCHAR2	50			A public unique identifier of reference
BUSINESS_ENTITY_KEY	NUMBER		18	Yes	A business entity key to which document belongs
BUSINESS_ENTITY_ID	VARCHAR2	50		Yes	A public unique identifier of the business entity
BUSINESS_LOCATION_KEY	NUMBER		18		A business location key to which document belongs
BUSINESS_LOCATION_ID	VARCHAR2	50			A public unique identifier of the business location
REVIEWED_FLAG	VARCHAR2	1		Yes	Flag that indicates whether document has been reviewed or not
REVIEWER_NAME	VARCHAR2	100			User id of the reviewer

Name	Datatype	Length	Precision	Not-null	Comments
BUS_ATTACHMENT_PUID	VARCHAR2	480		Yes	A public unique identifier of the business attachment
REVIEW_DATE	TIMESTAMP				Indicates the date on which document has been reviewed
EXPIRATION_DATE	TIMESTAMP				Indicates the date on which document will expire
DOC_GROUP_ID	VARCHAR2	30			Indicates the document group id
BUS_ATTACH_STATUS_FLAG	VARCHAR2	1		Yes	Flag to indicate the status of attachment
BUS_ATTACH_CARRY_TO_BL_FLAG	VARCHAR2	1		Yes	Flag to indicate whether document will be carried forward to upcoming BL applications
MIGRATED_DATA_FLAG	VARCHAR2	1		Yes	Flag to indicate that the data was migrated from another system.
AGENCY_ID	NUMBER		8	Yes	Unique identifier of agency
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_BUS_ATTACHMENT	psc_com_business_entity	BUSINESS_ENTITY_KEY
PSC_COM_BUS_ATTACHMENT	psc_com_attachment	ATTACHMENT_ID
PSC_COM_BUS_ATTACHMENT	psc_com_bus_location	BUSINESS_LOCATION_KEY
PSC_COM_BUS_ATTACHMENT	psc_com_bus_entity_xref	REFERENCE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_BUS_ATTACHMENT_FK1	Non Unique	Default	BUSINESS_ENTITY_KEY
PSC_COM_BUS_ATTACHMENT_PK	Unique	Default	BUS_ATTACHMENT_KEY

PSC_COM_BUS_CATEGORY_B

This table stores Business Category Information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BUS_CATEGORY_B_PK	AGENCY_ID, BUS_CATEGORY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
BUS_CATEGORY	VARCHAR2	50		Yes	Business Category
ENABLED_FLAG	VARCHAR2	1			Y/N value to indicate if the business category is enabled or not
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_bus_subcategory_b	psc_com_bus_category_b	AGENCY_ID, BUS_CATEGORY
psc_com_bus_subcategory_tl	psc_com_bus_category_b	AGENCY_ID, BUS_CATEGORY
psc_com_bus_category_tl	psc_com_bus_category_b	AGENCY_ID, BUS_CATEGORY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_BUS_CATEGORY_B_PK	Unique	Default	AGENCY_ID, BUS_CATEGORY

PSC_COM_BUS_CATEGORY_TL

Business Category translate table

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BUS_CATEGORY_TL_PK	AGENCY_ID, BUS_CATEGORY, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency_id.
BUS_CATEGORY	VARCHAR2	50		Yes	Business Category

Name	Datatype	Length	Precision	Not-null	Comments
CATEGORY	VARCHAR2	25		Yes	This column is used to indicate the short description.
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate the long description
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_BUS_CATEGORY_TL	psc_com_bus_category_b	AGENCY_ID, BUS_CATEGORY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_BUS_CATEGORY_TL_PK	Unique	Default	AGENCY_ID, BUS_CATEGORY, LANGUAGE

PSC_COM_BUS_ENTITY_XREF

This table is a cross reference between Business Entities and Parties.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BUS_ENTITY_XREF_PK	REFERENCE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
REFERENCE_KEY	NUMBER		18	Yes	This is System-generated Reference key GUID
REFERENCE_PUID	VARCHAR2	50		Yes	This is System-generated Reference key PUID
REFERENCE_PARTY_ID	NUMBER		18		This is Foreign key to hz_parties TCA table

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency Id.
BUSINESS_ENTITY_KEY	NUMBER		18	Yes	This column is Foreign Key to Business Entity Table
BUSINESS_ENTITY_ID	VARCHAR2	50		Yes	This is Foreign key to psc_com_business_entity table
BE_PERSON_ID	VARCHAR2	200			Meaningful identifier of a responsible person for the business.
SAME_AS_APPLICANT_FLAG	VARCHAR2	1			To indicate if the owner is the applicant.
BE_PERSON_LENGTH_AT_ADDRESS	NUMBER		18		How long have the person been at this address.
BUS_CONTACT_DMV_LIC_NUM	VARCHAR2	30			The contact DMV license number.
BUS_CONTACT_DMV_LIC_ST	VARCHAR2	60			The contact DMV license state.
BUS_CONTACT_DMV_LIC_EXP	DATE				The contact DMV license expiration date.
SAME_MAIL_ADDRESS_FLAG	VARCHAR2	1			To indicate if mailing address is the same as physical address.
OWNERSHIP_PCT	NUMBER				This field is used to store percentage of ownership.
DATE_OF_BIRTH	DATE				This field is used to store the date of birth of the person.
STATUS	VARCHAR2	30			Status of responsible person for the business.
VERIFICATION_STATUS	VARCHAR2	30			The verification status for the responsible person.
VERIFICATION_DATE	DATE				The date the responsible person was verified.
VERIFIED_BY	VARCHAR2	30			The verification status for the responsible person.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking.

Name	Datatype	Length	Precision	Not-null	Comments
					This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
OWNER_PROFILE_ID	NUMBER		18		The user profile that is associated with an owner.
ENTITY_PARTY_ID	NUMBER		18		Entity Party ID key from TCA.
JOB_TITLE	VARCHAR2	100			Job title of the person - this is outside the context of any relationship the person may have.
PERSON_NAME	VARCHAR2	450			The combination of title, first, middle, last, and suffix names.
PERSON_FIRST_NAME	VARCHAR2	150			First name of the person.
PERSON_LAST_NAME	VARCHAR2	150			Last or surname of the person.
PERSON_MIDDLE_NAME	VARCHAR2	60			Middle name of the person.

Name	Datatype	Length	Precision	Not-null	Comments
PERSON_NAME_SUFFIX	VARCHAR2	30			ndicates the place in a family structure. For example, in "Tom Jones III", the "III".
SALUTATION	VARCHAR2	60			Phrase used to address a party in any correspondence.
ADDRESS1	VARCHAR2	240			First line for address.
ADDRESS2	VARCHAR2	240			Second line for address.
ADDRESS3	VARCHAR2	240			Third line for address.
ADDRESS4	VARCHAR2	240			Fourth line for address.
CITY	VARCHAR2	60			City.
STATE	VARCHAR2	60			State.
PROVINCE	VARCHAR2	60			Province.
COUNTY	VARCHAR2	60			County.
COUNTRY	VARCHAR2	2			Country code from the TERRITORY_CODE column in the FND_TERRITORY table.
POSTAL_CODE	VARCHAR2	60			Postal code.
POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States Postal ZIP code.
MAILING_ADDRESS1	VARCHAR2	240			First line for mailing address.
MAILING_ADDRESS2	VARCHAR2	240			Second line for mailing address.
MAILING_ADDRESS3	VARCHAR2	240			Third line for mailing address.
MAILING_ADDRESS4	VARCHAR2	240			Fourth line for mailing address.
MAILING_CITY	VARCHAR2	60			Mailing city.
MAILING_STATE	VARCHAR2	60			Mailing state.
MAILING_PROVINCE	VARCHAR2	60			Mailing province.
MAILING_COUNTY	VARCHAR2	60			Mailing county.
MAILING_COUNTRY	VARCHAR2	2			Mailing country code from the TERRITORY_CODE column in the

Name	Datatype	Length	Precision	Not-null	Comments
					FND_TERRITORY table.
MAILING_POSTAL_CODE	VARCHAR2	60			Mailing postal code.
MAILING_POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States mailing Postal ZIP code.
PHONE_TYPE	VARCHAR2	30			Indicates the Type of Phone like Work, Home, Mobile etc.
PHONE_COUNTRY_CODE	VARCHAR2	10			International country code for a telephone number. For example, 33 for France.
PHONE_AREA_CODE	VARCHAR2	20			The area code within a country code.
PHONE_NUMBER	VARCHAR2	40			A telephone number formatted in the local format. The number should not include area code, country code, or extension.
PHONE_EXTENSION	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system.
RAW_PHONE_NUMBER	VARCHAR2	60			Unformatted telephone number.
EMAIL_ADDRESS	VARCHAR2	320			E-mail address of the contact point.
ENTITY_ACCESS	VARCHAR2	3			Access level to business entity.
CONTACT_TYPE	VARCHAR2	30			Contact type for an owner.
MIGRATED_DATA_FLAG	VARCHAR2	3			Attribute identifying data migrated from legacy system.
CITIZENSHIP_STATUS	VARCHAR2	30			Citizenship status of an owner.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_bus_attachment	psc_com_bus_entity_xref	REFERENCE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_BUS_ENTITY_XREF_PK	Unique	Default	REFERENCE_KEY
PSC_COM_BUS_ENTITY_XREF_U1	Unique	Default	REFERENCE_PUID

PSC_COM_BUS_ENTITY_XREF_

This table is a cross reference between Business Entities and Parties.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BUS_ENTITY_XREF_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, REFERENCE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
REFERENCE_KEY	NUMBER		18	Yes	This is System-generated Reference key GUID
REFERENCE_PUID	VARCHAR2	50			This is System-generated Reference key PUID

Name	Datatype	Length	Precision	Not-null	Comments
REFERENCE_PARTY_ID	NUMBER		18		This is Foreign key to hz_parties TCA table
AGENCY_ID	NUMBER		8		This column is used to indicate agency Id.
BUSINESS_ENTITY_KEY	NUMBER		18		This column is Foreign Key to Business Entity Table
BUSINESS_ENTITY_ID	VARCHAR2	50			This is Foreign key to psc_com_business_entity table
BE_PERSON_ID	VARCHAR2	200			Meaningful identifier of a responsible person for the business.
SAME_AS_APPLICANT_FLAG	VARCHAR2	1			To indicate if the owner is the applicant.
BE_PERSON_LENGTH_AT_ADDRESS	NUMBER		18		How long have the person been at this address.
BUS_CONTACT_DMV_LIC_NUM	VARCHAR2	30			The contact DMV license number.
BUS_CONTACT_DMV_LIC_ST	VARCHAR2	60			The contact DMV license state.
BUS_CONTACT_DMV_LIC_EXP	DATE				The contact DMV license expiration date.
SAME_MAIL_ADDRESS_FLAG	VARCHAR2	1			To indicate if mailing address is the same as physical address.
OWNERSHIP_PCT	NUMBER				This field is used to store percentage of ownership.
DATE_OF_BIRTH	DATE				This field is used to store the date of birth of the person.
STATUS	VARCHAR2	30			Status of responsible person for the business.
VERIFICATION_STATUS	VARCHAR2	30			The verification status for the responsible person.
VERIFICATION_DATE	DATE				The date the responsible person was verified.
VERIFIED_BY	VARCHAR2	30			The verification status for the responsible person.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
OWNER_PROFILE_ID	NUMBER		18		The user profile that is associated with an owner.
ENTITY_PARTY_ID	NUMBER		18		Entity Party ID key from TCA.
JOB_TITLE	VARCHAR2	100			Job title of the person - this is outside the context of any relationship the person may have.
PERSON_NAME	VARCHAR2	450			The combination of title, first, middle, last, and suffix names.
PERSON_FIRST_NAME	VARCHAR2	150			First name of the person.
PERSON_LAST_NAME	VARCHAR2	150			Last or surname of the person.

Name	Datatype	Length	Precision	Not-null	Comments
PERSON_MIDDLE_NAME	VARCHAR2	60			Middle name of the person.
PERSON_NAME_SUFFIX	VARCHAR2	30			Indicates the place in a family structure. For example, in "Tom Jones III", the "III".
SALUTATION	VARCHAR2	60			Phrase used to address a party in any correspondence.
ADDRESS1	VARCHAR2	240			First line for address.
ADDRESS2	VARCHAR2	240			Second line for address.
ADDRESS3	VARCHAR2	240			Third line for address.
ADDRESS4	VARCHAR2	240			Fourth line for address.
CITY	VARCHAR2	60			City.
STATE	VARCHAR2	60			State.
PROVINCE	VARCHAR2	60			Province.
COUNTY	VARCHAR2	60			County.
COUNTRY	VARCHAR2	2			Country code from the TERRITORY_CODE column in the FND_TERRITORY table.
POSTAL_CODE	VARCHAR2	60			Postal code.
POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States Postal ZIP code.
MAILING_ADDRESS1	VARCHAR2	240			First line for mailing address.
MAILING_ADDRESS2	VARCHAR2	240			Second line for mailing address.
MAILING_ADDRESS3	VARCHAR2	240			Third line for mailing address.
MAILING_ADDRESS4	VARCHAR2	240			Fourth line for mailing address.
MAILING_CITY	VARCHAR2	60			Mailing city.
MAILING_STATE	VARCHAR2	60			Mailing state.
MAILING_PROVINCE	VARCHAR2	60			Mailing province.
MAILING_COUNTY	VARCHAR2	60			Mailing county.

Name	Datatype	Length	Precision	Not-null	Comments
MAILING_COUNTRY	VARCHAR2	2			Mailing country code from the TERRITORY_CODE column in the FND_TERRITORY table.
MAILING_POSTAL_CODE	VARCHAR2	60			Mailing postal code.
MAILING_POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States mailing Postal ZIP code.
PHONE_TYPE	VARCHAR2	30			Indicates the Type of Phone like Work, Home, Mobile etc.
PHONE_COUNTRY_CODE	VARCHAR2	10			International country code for a telephone number. For example, 33 for France.
PHONE_AREA_CODE	VARCHAR2	20			The area code within a country code.
PHONE_NUMBER	VARCHAR2	40			A telephone number formatted in the local format. The number should not include area code, country code, or extension.
PHONE_EXTENSION	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system.
RAW_PHONE_NUMBER	VARCHAR2	60			Unformatted telephone number.
EMAIL_ADDRESS	VARCHAR2	320			E-mail address of the contact point.
ENTITY_ACCESS	VARCHAR2	3			Access level to business entity.
CONTACT_TYPE	VARCHAR2	30			Contact type for an owner.
MIGRATED_DATA_FLAG	VARCHAR2	3			Attribute identifying data migrated from legacy system.
CITIZENSHIP_STATUS	VARCHAR2	30			Citizenship status of an owner.
AUDIT_ACTION_TYPE	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.

Name	Datatype	Length	Precision	Not-null	Comments
AUDIT_CHANGE_BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.
AUDIT_IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_bus_entity_xref_pk_	Unique	psc_com_bus_entity_xref_pk_	LAST_UPDATE_DATE, LAST_UPDATED_BY, REFERENCE_KEY
psc_com_bus_entity_xref_u1_	Unique	psc_com_bus_entity_xref_u1_	LAST_UPDATE_DATE, LAST_UPDATED_BY, REFERENCE_PUID

PSC_COM_BUS_LOCATION

This table contains application specific details for business entity locations.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BUS_LOCATION_PK	BUSINESS_LOCATION_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BUSINESS_LOCATION_KEY	NUMBER		18	Yes	System-generated Business Entity GUID
BUSINESS_LOCATION_ID	VARCHAR2	50		Yes	Unique alpha-numeric key

Name	Datatype	Length	Precision	Not-null	Comments
BUSINESS_LOCATION_PARTY_ID	NUMBER		18		Business Location Party ID
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency Id.
BUSINESS_ENTITY_KEY	NUMBER		18	Yes	This column is Foreign Key to Business Entity Table
BUSINESS_ENTITY_ID	VARCHAR2	50		Yes	Business Entity ID that this location belongs to
BUS_CATEGORY	VARCHAR2	50			Business Category
BUS_SUB_CATEGORY	VARCHAR2	50			Business sub category
BUS_STATE_TAX_ID	VARCHAR2	20			State tax ID for this business location
CITY_TAX_ID	VARCHAR2	20			City tax ID for this business location
TAX_CLASS	VARCHAR2	30			Municipal tax class
OTHER_TAX_ID	VARCHAR2	20			Other tax ID for this business location
ENABLED_FLAG	VARCHAR2	1			Indicates if the business location is enabled
STATUS	VARCHAR2	20			The current status of the business location
EMAIL_ADDRESS	VARCHAR2	320			Email address of the business location
WEBSITE	VARCHAR2	1000			Business Location Website
CTY_FOOD_SER_LIC_NUM	VARCHAR2	30			The county food service license for the business
CTY_FOOD_SER_LIC_EXP	DATE				The county food service license expiration date
SELL_PER_NUM	VARCHAR2	30			Business Sellers Permit Number
SELL_PER_NUM_EXP	DATE				Business Sellers Permit expiration date
ST_QUAL_PER_NUM	VARCHAR2	30			State Equalization Board Number
RENTAL_UNIT_NUM	NUMBER		18		The number of rental units for the business location

Name	Datatype	Length	Precision	Not-null	Comments
WITHIN_JURISDICTION_FLAG	VARCHAR2	1			Indicates if the location is within the agency's jurisdiction
MOBILE_BUSINESS_FLAG	VARCHAR2	1			Indicates if the business provides a mobile product or service
SAME_MAIL_ADDRESS_FLAG	VARCHAR2	1			Indicates if the mailing address of the business is the same as its physical address.
PARCEL_ID	NUMBER		18		System generated key from the parcel parent
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number
ADDRESS_ID	NUMBER		18		System generated sequence key for the parcel address
AREA_SIZE	NUMBER		20		The location area size for the business
AREA_SIZE_UOM	VARCHAR2	10			The location area size unit of measure
PRIM_PHONE_CONTACT_POINT_ID	NUMBER		18		System generated key from the primary phone contact point.
ALT_PHONE_CONTACT_POINT_ID	NUMBER		18		System generated key from the alternate phone contact point.
ECONTACT_FIRST_NAME1	VARCHAR2	150			The first name of the first emergency contact
ECONTACT_LAST_NAME1	VARCHAR2	150			The last name of the first emergency contact.
ECONTACT_AVAILABILITY1	VARCHAR2	1000			The availability of the first emergency contact.
E1_PHONE_CONTACT_POINT_ID	NUMBER		18		System generated key from the first emergency phone contact point.
ECONTACT_EMAIL1	VARCHAR2	320			The email of the first emergency contact

Name	Datatype	Length	Precision	Not-null	Comments
ECONTACT_FIRST_NAME2	VARCHAR2	150			The first name of the second emergency contact.
ECONTACT_LAST_NAME2	VARCHAR2	150			The last name of the second emergency contact.
ECONTACT_AVAILABILITY2	VARCHAR2	1000			The availability of the second emergency contact.
E2_PHONE_CONTACT_POINT_ID	NUMBER		18		System generated key from the second emergency phone contact point.
ECONTACT_EMAIL2	VARCHAR2	320			The email of the second emergency contact.
INACTIVE_REASON	VARCHAR2	1000			The reason why the business location was changed to inactive
START_DATE	DATE				The start date of the business location.
END_DATE	DATE				The end date of the business location.
ADDRESS_TYPE	VARCHAR2	20			Attribute used for address point validation. Possible values might be main address, virtual address, shipping gate address, or others.
BUILDING_TYPE	VARCHAR2	20			Building Type used for parcel address searches.
COORDINATE_X	NUMBER				Geographic x coordinate of the parcel address location.
COORDINATE_Y	NUMBER				Geographic y coordinate of the parcel address location.
MUNICIPALITY_ID	VARCHAR2	20			Municipality in which the parcel address is located.
STREET_NAME	VARCHAR2	240			Street Name used for parcel address searches.

Name	Datatype	Length	Precision	Not-null	Comments
STREET_TYPE	VARCHAR2	20			Street Type used for parcel address searches.
STREET_SUFFIX	VARCHAR2	20			Street name that describes the street.
UNIT_NUMBER	VARCHAR2	30			Apartment unit number used for parcel address searches.
ADDRESS_CODE	VARCHAR2	32			Unique identifier for the parcel address.
CROSSROAD1	VARCHAR2	240			Cross road 1 that is part of parcel address.
CROSSROAD2	VARCHAR2	240			Cross road 2 that is part of parcel address.
SHAPE	UDT				Specifies coordinates of the location defined by the address. Special data type required to store.
LATITUDE	NUMBER				Geographical latitude location of the parcel address.
LONGITUDE	NUMBER				Geographical longitude location of the parcel address.
LANDMARK	VARCHAR2	200			Landmark for the parcel address.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
MIGRATED_DATA_FLAG	VARCHAR2	3			Attribute identifying data migrated from legacy system.
DESCRIPTION	VARCHAR2	2000			Short description for the company.
LINE_OF_BUSINESS	VARCHAR2	240			Type of business activities performed at this site.
ORGANIZATION_NAME	VARCHAR2	360			Name of a party of the Organization party type.
JGZZ_FISCAL_CODE	VARCHAR2	20			Taxpayer identification number, often unique identifier of person or organization. Can be SSN or income taxpayer ID in US, fiscal code or NIF in Europe.
EFFECTIVE_START_DATE	DATE				Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE				Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
EMPLOYEES_TOTAL	NUMBER				Total number of employees
ORG_PROFILES_STATUS	VARCHAR2	1			Record status flag.
ADDRESS_LOC_ID	NUMBER		18		Unique identifier for this location.
ADDRESS1	VARCHAR2	240			First line for address.

Name	Datatype	Length	Precision	Not-null	Comments
ADDRESS2	VARCHAR2	240			Second line for address.
ADDRESS3	VARCHAR2	240			Third line for address.
ADDRESS4	VARCHAR2	240			Fourth line for address.
FLOOR_NUMBER	VARCHAR2	40			Specific floor number at a given address or in a particular building when building number is provided.
BUILDING	VARCHAR2	240			Specific building name or number at a given address.
POSITION	VARCHAR2	50			The primary direction such as North or East that is used to access the location.
PROVINCE	VARCHAR2	60			Province
POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States Postal ZIP code.
COUNTRY	VARCHAR2	2			Country code from the TERRITORY_CODE column in the FND_TERRITORY table.
STATE	VARCHAR2	60			State
COUNTY	VARCHAR2	60			County
CITY	VARCHAR2	60			City
POSTAL_CODE	VARCHAR2	60			Postal code
MAIL_ADDRS_LOC_ID	NUMBER		18		Unique identifier for this mailing location.
MAIL_COUNTRY	VARCHAR2	2			Country code from the TERRITORY_CODE column in the FND_TERRITORY table.
MAIL_ADDRESS1	VARCHAR2	240			First line for mailing address.
MAIL_ADDRESS2	VARCHAR2	240			Second line for mailing address.
MAIL_ADDRESS3	VARCHAR2	240			Third line for mailing address.
MAIL_ADDRESS4	VARCHAR2	240			Fourth line for mailing address.

Name	Datatype	Length	Precision	Not-null	Comments
MAIL_CITY	VARCHAR2	60			Mailing city.
MAIL_STATE	VARCHAR2	60			Mailing state.
MAIL_PROVINCE	VARCHAR2	60			Mailing province.
MAIL_COUNTY	VARCHAR2	60			Mailing county.
MAIL_POSTAL_CODE	VARCHAR2	60			Mailing postal code.
MAIL_POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States mailing Postal ZIP code.
PRIMARY_PHONE_TYPE	VARCHAR2	30			Indicates the Type of Primary Phone like Work, Home, Mobile etc.
PRIMARY_PHONE_COUNTRY_CODE	VARCHAR2	10			International country code for a Primary telephone number. For example, 33 for France.
PRIMARY_PHONE_AREA_CODE	VARCHAR2	20			The Primary Phone area code within a country code.
PRIMARY_PHONE_NUMBER	VARCHAR2	40			A Primary telephone number formatted in the local format. The number should not include area code, country code, or extension.
PRIMARY_PHONE_EXTENSION	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system for Primary telephone number.
PRIMARY_RAW_PHONE_NUMBER	VARCHAR2	60			Unformatted Primary telephone number.
ALT_PHONE_TYPE	VARCHAR2	30			Indicates the Type of alternate Phone like Work, Home, Mobile etc.
ALT_PHONE_COUNTRY_CODE	VARCHAR2	10			International country code for an alternate telephone number. For example, 33 for France.
ALT_PHONE_AREA_CODE	VARCHAR2	20			The alternate Phone area code within a country code.

Name	Datatype	Length	Precision	Not-null	Comments
ALT_PHONE_NUMBER	VARCHAR2	40			An alternate telephone number formatted in the local format. The number should not include area code, country code, or extension.
ALT_PHONE_EXTENSION	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system for alternate telephone number.
ALT_RAW_PHONE_NUMBER	VARCHAR2	60			Unformatted alternate telephone number.
ECONTACT_PHONE_TYPE_ONE	VARCHAR2	30			Indicates the Type of emergency contact one Phone like Work, Home, Mobile etc.
ECONTACT_PHONE_COUNTRY_ONE	VARCHAR2	10			International country code for an emergency contact one telephone number. For example, 33 for France.
ECONTACT_PHONE_AREA_CODE_ONE	VARCHAR2	20			The emergency contact one Phone area code within a country code.
ECONTACT_PHONE_NUMBER_ONE	VARCHAR2	40			An emergency contact one telephone number formatted in the local format. The number should not include area code, country code, or extension.
ECONTACT_PHONE_EXTENSION_ONE	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system for emergency contact one telephone number.
ECONTACT_RAW_PHONE_NUMBER_ONE	VARCHAR2	60			Unformatted emergency contact one telephone number.
ECONTACT_PHONE_TYPE_TWO	VARCHAR2	30			Indicates the Type of emergency contact two Phone like Work, Home, Mobile etc.
ECONTACT_PHONE_COUNTRY_TWO	VARCHAR2	10			International country code for an emergency

Name	Datatype	Length	Precision	Not-null	Comments
					contact two telephone number. For example, 33 for France.
ECONTACT_PHONE_AREA_CODE_TWO	VARCHAR2	20			The emergency contact two Phone area code within a country code.
ECONTACT_PHONE_NUMBER_TWO	VARCHAR2	40			An emergency contact two telephone number formatted in the local format. The number should not include area code, country code, or extension.
ECONTACT_PHONE_EXTENSION_TWO	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system for emergency contact two telephone number.
ECONTACT_RAW_PHONE_NUMBER_TWO	VARCHAR2	60			Unformatted emergency contact two telephone number.
LOCATION_TYPE	VARCHAR2	30			Identifies the type of location. For example, Commercial or Residential.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_bus_attachment	psc_com_bus_location	BUSINESS_LOCATION_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_BUS_LOCATION_PK	Unique	Default	BUSINESS_LOCATION_KEY
PSC_COM_BUS_LOCATION_U1	Unique	Default	BUSINESS_LOCATION_ID

PSC_COM_BUS_LOCATION_

This table contains application specific details for business entity locations.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BUS_LOCATION_PK_	LAST_UPDATE_DATE, LAST_UPDATED_BY, BUSINESS_LOCATION_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BUSINESS_LOCATION_KEY	NUMBER		18	Yes	System-generated Business Entity GUID
BUSINESS_LOCATION_ID	VARCHAR2	50			Unique alpha-numeric key
BUSINESS_LOCATION_PARTY_ID	NUMBER		18		Business Location Party ID
AGENCY_ID	NUMBER		8		This column is used to indicate agency Id.
BUSINESS_ENTITY_KEY	NUMBER		18		This column is Foreign Key to Business Entity Table
BUSINESS_ENTITY_ID	VARCHAR2	50			Business Entity ID that this location belongs to
BUS_CATEGORY	VARCHAR2	50			Business Category
BUS_SUB_CATEGORY	VARCHAR2	50			Business sub category
BUS_STATE_TAX_ID	VARCHAR2	20			State tax ID for this business location
CITY_TAX_ID	VARCHAR2	20			City tax ID for this business location
TAX_CLASS	VARCHAR2	30			Municipal tax class
OTHER_TAX_ID	VARCHAR2	20			Other tax ID for this business location

Name	Datatype	Length	Precision	Not-null	Comments
ENABLED_FLAG	VARCHAR2	1			Indicates if the business location is enabled
STATUS	VARCHAR2	20			The current status of the business location
EMAIL_ADDRESS	VARCHAR2	320			Email address of the business location
WEBSITE	VARCHAR2	1000			Business Location Website
CTY_FOOD_SER_LIC_NUM	VARCHAR2	30			The county food service license for the business
CTY_FOOD_SER_LIC_EXP	DATE				The county food service license expiration date
SELL_PER_NUM	VARCHAR2	30			Business Sellers Permit Number
SELL_PER_NUM_EXP	DATE				Business Sellers Permit expiration date
ST_QUAL_PER_NUM	VARCHAR2	30			State Equalization Board Number
RENTAL_UNIT_NUM	NUMBER		18		The number of rental units for the business location
WITHIN_JURISDICTION_FLAG	VARCHAR2	1			Indicates if the location is within the agency's jurisdiction
MOBILE_BUSINESS_FLAG	VARCHAR2	1			Indicates if the business provides a mobile product or service
SAME_MAIL_ADDRESS_FLAG	VARCHAR2	1			Indicates if the mailing address of the business is the same as its physical address.
PARCEL_ID	NUMBER		18		System generated key from the parcel parent
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number
ADDRESS_ID	NUMBER		18		System generated sequence key for the parcel address

Name	Datatype	Length	Precision	Not-null	Comments
AREA_SIZE	NUMBER		20		The location area size for the business
AREA_SIZE_UOM	VARCHAR2	10			The location area size unit of measure
PRIM_PHONE_CONTACT_POINT_ID	NUMBER		18		System generated key from the primary phone contact point.
ALT_PHONE_CONTACT_POINT_ID	NUMBER		18		System generated key from the alternate phone contact point.
ECONTACT_FIRST_NAME1	VARCHAR2	150			The first name of the first emergency contact
ECONTACT_LAST_NAME1	VARCHAR2	150			The last name of the first emergency contact.
ECONTACT_AVAILABILITY1	VARCHAR2	1000			The availability of the first emergency contact.
E1_PHONE_CONTACT_POINT_ID	NUMBER		18		System generated key from the first emergency phone contact point.
ECONTACT_EMAIL1	VARCHAR2	320			The email of the first emergency contact
ECONTACT_FIRST_NAME2	VARCHAR2	150			The first name of the second emergency contact.
ECONTACT_LAST_NAME2	VARCHAR2	150			The last name of the second emergency contact.
ECONTACT_AVAILABILITY2	VARCHAR2	1000			The availability of the second emergency contact.
E2_PHONE_CONTACT_POINT_ID	NUMBER		18		System generated key from the second emergency phone contact point.
ECONTACT_EMAIL2	VARCHAR2	320			The email of the second emergency contact.
INACTIVE_REASON	VARCHAR2	1000			The reason why the business location was changed to inactive
START_DATE	DATE				The start date of the business location.

Name	Datatype	Length	Precision	Not-null	Comments
END_DATE	DATE				The end date of the business location.
ADDRESS_TYPE	VARCHAR2	20			Attribute used for address point validation. Possible values might be main address, virtual address, shipping gate address, or others.
BUILDING_TYPE	VARCHAR2	20			Building Type used for parcel address searches.
COORDINATE_X	NUMBER				Geographic x coordinate of the parcel address location.
COORDINATE_Y	NUMBER				Geographic y coordinate of the parcel address location.
MUNICIPALITY_ID	VARCHAR2	20			Municipality in which the parcel address is located.
STREET_NAME	VARCHAR2	240			Street Name used for parcel address searches.
STREET_TYPE	VARCHAR2	20			Street Type used for parcel address searches.
STREET_SUFFIX	VARCHAR2	20			Street name that describes the street.
UNIT_NUMBER	VARCHAR2	30			Apartment unit number used for parcel address searches.
ADDRESS_CODE	VARCHAR2	32			Unique identifier for the parcel address.
CROSSROAD1	VARCHAR2	240			Cross road 1 that is part of parcel address.
CROSSROAD2	VARCHAR2	240			Cross road 2 that is part of parcel address.
SHAPE	UDT				Specifies coordinates of the location defined by the address. Special data type required to store.

Name	Datatype	Length	Precision	Not-null	Comments
LATITUDE	NUMBER				Geographical latitude location of the parcel address.
LONGITUDE	NUMBER				Geographical longitude location of the parcel address.
LANDMARK	VARCHAR2	200			Landmark for the parcel address.
OBJECT_VERSION_NUMBER	NUMBER		9		Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
MIGRATED_DATA_FLAG	VARCHAR2	3			Attribute identifying data migrated from legacy system.
DESCRIPTION	VARCHAR2	2000			Short description for the company.
LINE_OF_BUSINESS	VARCHAR2	240			Type of business activities performed at this site.

Name	Datatype	Length	Precision	Not-null	Comments
ORGANIZATION_NAME	VARCHAR2	360			Name of a party of the Organization party type.
JGZZ_FISCAL_CODE	VARCHAR2	20			Taxpayer identification number, often unique identifier of person or organization. Can be SSN or income taxpayer ID in US, fiscal code or NIF in Europe.
EFFECTIVE_START_DATE	DATE				Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE				Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
EMPLOYEES_TOTAL	NUMBER				Total number of employees
ORG_PROFILES_STATUS	VARCHAR2	1			Record status flag.
ADDRESS_LOC_ID	NUMBER		18		Unique identifier for this location.
ADDRESS1	VARCHAR2	240			First line for address.
ADDRESS2	VARCHAR2	240			Second line for address.
ADDRESS3	VARCHAR2	240			Third line for address.
ADDRESS4	VARCHAR2	240			Fourth line for address.
FLOOR_NUMBER	VARCHAR2	40			Specific floor number at a given address or in a particular building when building number is provided.
BUILDING	VARCHAR2	240			Specific building name or number at a given address.
POSITION	VARCHAR2	50			The primary direction such as North or East that is used to access the location.
PROVINCE	VARCHAR2	60			Province

Name	Datatype	Length	Precision	Not-null	Comments
POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States Postal ZIP code.
COUNTRY	VARCHAR2	2			Country code from the TERRITORY_CODE column in the FND_TERRITORY table.
STATE	VARCHAR2	60			State
COUNTY	VARCHAR2	60			County
CITY	VARCHAR2	60			City
POSTAL_CODE	VARCHAR2	60			Postal code
MAIL_ADDRS_LOC_ID	NUMBER		18		Unique identifier for this mailing location.
MAIL_COUNTRY	VARCHAR2	2			Country code from the TERRITORY_CODE column in the FND_TERRITORY table.
MAIL_ADDRESS1	VARCHAR2	240			First line for mailing address.
MAIL_ADDRESS2	VARCHAR2	240			Second line for mailing address.
MAIL_ADDRESS3	VARCHAR2	240			Third line for mailing address.
MAIL_ADDRESS4	VARCHAR2	240			Fourth line for mailing address.
MAIL_CITY	VARCHAR2	60			Mailing city.
MAIL_STATE	VARCHAR2	60			Mailing state.
MAIL_PROVINCE	VARCHAR2	60			Mailing province.
MAIL_COUNTY	VARCHAR2	60			Mailing county.
MAIL_POSTAL_CODE	VARCHAR2	60			Mailing postal code.
MAIL_POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States mailing Postal ZIP code.
PRIMARY_PHONE_TYPE	VARCHAR2	30			Indicates the Type of Primary Phone like Work, Home, Mobile etc.
PRIMARY_PHONE_COUNTRY_CODE	VARCHAR2	10			International country code for a Primary telephone number. For example, 33 for France.

Name	Datatype	Length	Precision	Not-null	Comments
PRIMARY_PHONE_AREA_CODE	VARCHAR2	20			The Primary Phone area code within a country code.
PRIMARY_PHONE_NUMBER	VARCHAR2	40			A Primary telephone number formatted in the local format. The number should not include area code, country code, or extension.
PRIMARY_PHONE_EXTENSION	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system for Primary telephone number.
PRIMARY_RAW_PHONE_NUMBER	VARCHAR2	60			Unformatted Primary telephone number.
ALT_PHONE_TYPE	VARCHAR2	30			Indicates the Type of alternate Phone like Work, Home, Mobile etc.
ALT_PHONE_COUNTRY_CODE	VARCHAR2	10			International country code for an alternate telephone number. For example, 33 for France.
ALT_PHONE_AREA_CODE	VARCHAR2	20			The alternate Phone area code within a country code.
ALT_PHONE_NUMBER	VARCHAR2	40			An alternate telephone number formatted in the local format. The number should not include area code, country code, or extension.
ALT_PHONE_EXTENSION	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system for alternate telephone number.
ALT_RAW_PHONE_NUMBER	VARCHAR2	60			Unformatted alternate telephone number.
ECONTACT_PHONE_TYPE_ONE	VARCHAR2	30			Indicates the Type of emergency contact one Phone like Work, Home, Mobile etc.
ECONTACT_PHONE_COUNTRY_ONE	VARCHAR2	10			International country code for an emergency

Name	Datatype	Length	Precision	Not-null	Comments
					contact one telephone number. For example, 33 for France.
ECONTACT_PHONE_AREA_CODE_ONE	VARCHAR2	20			The emergency contact one Phone area code within a country code.
ECONTACT_PHONE_NUMBER_ONE	VARCHAR2	40			An emergency contact one telephone number formatted in the local format. The number should not include area code, country code, or extension.
ECONTACT_PHONE_EXTENSION_ONE	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system for emergency contact one telephone number.
ECONTACT_RAW_PHONE_NUMBER_ONE	VARCHAR2	60			Unformatted emergency contact one telephone number.
ECONTACT_PHONE_TYPE_TWO	VARCHAR2	30			Indicates the Type of emergency contact two Phone like Work, Home, Mobile etc.
ECONTACT_PHONE_COUNTRY_TWO	VARCHAR2	10			International country code for an emergency contact two telephone number. For example, 33 for France.
ECONTACT_PHONE_AREA_CODE_TWO	VARCHAR2	20			The emergency contact two Phone area code within a country code.
ECONTACT_PHONE_NUMBER_TWO	VARCHAR2	40			An emergency contact two telephone number formatted in the local format. The number should not include area code, country code, or extension.
ECONTACT_PHONE_EXTENSION_TWO	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system for emergency contact two telephone number.

Name	Datatype	Length	Precision	Not-null	Comments
ECONTACT_RAW_PHONE_NUMBER_TWO	VARCHAR2	60			Unformatted emergency contact two telephone number.
LOCATION_TYPE	VARCHAR2	30			Identifies the type of location. For example, Commercial or Residential.
AUDIT_ACTION_TYPE_	VARCHAR2	10			Action Type - have values like INSERT, UPDATE and DELETE.
AUDIT_CHANGE_BIT_MAP_	VARCHAR2	1000			Used to store a bit map of 1s and 0s for each column in the table.
AUDIT_IMPERSONATOR_	VARCHAR2	64			Original Impersonator User.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_bus_location_pk_	Unique	psc_com_bus_location_pk_	LAST_UPDATE_DATE, LAST_UPDATED_BY, BUSINESS_LOCATION_KEY
psc_com_bus_location_u1_	Unique	psc_com_bus_location_u1_	LAST_UPDATE_DATE, LAST_UPDATED_BY, BUSINESS_LOCATION_ID

PSC_COM_BUS_SUBCATEGORY_B

This table stores Business Sub category Information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BUS_SUBCATEGORY_B_PK	AGENCY_ID, BUS_CATEGORY, BUS_SUB_CATEGORY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
BUS_CATEGORY	VARCHAR2	50		Yes	Business Category
BUS_SUB_CATEGORY	VARCHAR2	50		Yes	Business Sub category
ENABLED_FLAG	VARCHAR2	1			Y/N field to indicate if the sub category is enabled or not
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_BUS_SUBCATEGORY_B	psc_com_bus_category_b	AGENCY_ID, BUS_CATEGORY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_BUS_SUBCATEGORY_B_PK	Unique	Default	AGENCY_ID, BUS_CATEGORY, BUS_SUB_CATEGORY

PSC_COM_BUS_SUBCATEGORY_TL

Business Sub Category translate table

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_BUS_SUBCATEGORY_TL_PK	AGENCY_ID, BUS_CATEGORY, BUS_SUB_CATEGORY, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
BUS_CATEGORY	VARCHAR2	50		Yes	Business Category
BUS_SUB_CATEGORY	VARCHAR2	50		Yes	Business Sub Category
SUBCATEGORY	VARCHAR2	25		Yes	This column is used to capture the business

Name	Datatype	Length	Precision	Not-null	Comments
					sub category short description
DESCRIPTION	VARCHAR2	100		Yes	This column is used to capture the business sub category long description
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_BUS_SUBCATEGORY_TL	psc_com_bus_category_b	AGENCY_ID, BUS_CATEGORY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_BUS_SUBCATEGORY_TL_PK	Unique	Default	AGENCY_ID, BUS_CATEGORY, BUS_SUB_CATEGORY, LANGUAGE

PSC_COM_CALEVENTS

Table for Calendar Event Attributes

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CALEVENTS_PK	CAL_EVENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CAL_EVENT_ID	NUMBER		18	Yes	Unique ID for Calendar Event table	Active
AGENCY_ID	NUMBER		8	Yes	Unique ID that represents an Agency	Active
ALL_DAY	VARCHAR2	1			This field indicates all day event	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CAL_PRIORITY	VARCHAR2	30			Calendar Event Priority attribute	Active
ORGANIZER	VARCHAR2	150			Organizer Name attribute for Calendar Event	Active
EMAIL_ADDR	VARCHAR2	150			Email Address attribute for Calendar Event	Active
LOCATION	VARCHAR2	150			Location Name attribute for Calendar Event	Active
LATITUDE	VARCHAR2	30			Location Latitude attribute for Calendar Event	Active
LONGITUDE	VARCHAR2	30			Location Longitude attribute for Calendar Event	Active
REMINDERS	VARCHAR2	30			Remainder attribute for Calendar Event	Active
START_DATE_TIME	TIMESTAMP				Start Date Time of the Calendar Event	Active
END_DATE_TIME	TIMESTAMP				End Date Time of the Calendar Event	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CAL_EVENT_TYPE	VARCHAR2	30			Event Type of the Calendar Event	Active
SUBJECT	VARCHAR2	150			Subject attribute of the Calendar Event	Active
EVENT_BODY	CLOB				Attribute for Calendar Event Body	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CALEVENTS_PK	Unique	Default	CAL_EVENT_ID	Active

PSC_COM_CASH_RECON_DISCREP

This table contains cash discrepancy resulting from cash drawer reconciliation.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CASH_RECON_DISCREP_PK	AGENCY_ID, RECONCILE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	
RECONCILE_ID	VARCHAR2	18		Yes	Unique identifier passed from cash drawer reconciliation balances table.	
DRAWER_ID	VARCHAR2	30		Yes	Attribute identifying the cash drawer passed from cash drawer reconciliation balances table.	
SESSION_ID	VARCHAR2	50		Yes	Attribute identifying the cashier session passed from cash drawer reconciliation balances table.	
CASHIER_ID	VARCHAR2	30		Yes	Cashier id passed from cash drawer reconciliation balances table.	
RECONCILIATION_DATE	DATE			Yes	Reconciliation date passed from cash drawer reconciliation balances table.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
RECONCILE_ STATUS	VARCHAR2	30		Yes	Reconciliation status passed from cash drawer reconciliation balances table.	
CURRENCY_CODE	VARCHAR2	3		Yes	Currency code passed from cash drawer reconciliation balances table.	
BEG_BALANCE_ AMOUNT	NUMBER			Yes	Beginning balance amount passed from cash drawer reconciliation balances table.	
END_BALANCE_ AMOUNT	NUMBER			Yes	Ending balance amount passed from cash drawer reconciliation balances table.	
TOTAL_ COLLECTION	NUMBER			Yes	Total collected amount passed from cash drawer reconciliation balances table.	
TOTAL_ DISBURSEMENT	NUMBER			Yes	Total amount disbursed passed from cash drawer reconciliation balances table.	
DISCREPANCY_ AMOUNT	NUMBER			Yes	Discrepancy amount passed from cash drawer reconciliation balances table.	
OBJECT_ VERSION_ NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CASH_RECON_DISCREP_PK	Unique	Default	AGENCY_ID, RECONCILE_ID

PSC_COM_CC_ACTIONS

Contains User selected Actions for a given Rule.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CC_ACTIONS_PK	ACTION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ACTION_ID	NUMBER		18	Yes	System generated primary key column.
ACTION_UUID	VARCHAR2	50		Yes	Unique Identifier for Action.
RULE_ID	NUMBER		18	Yes	Rule ID reference for this Action.
ACTION_CODE	VARCHAR2	32		Yes	Action code reference for this Action.
ACTION_SEQUENCE	NUMBER		5	Yes	Sequence indicator for this Action.
ACTION_PARAMETERS	CLOB				Action parameters are stored here for use when Action APIs are called by this Rule.
ACTION_PARAMETER1	VARCHAR2	2048			Action Parameter is stored here for use when Action APIs are called by this Rule.
ACTION_PARAMETER2	VARCHAR2	2048			Action Parameter is stored here for use when Action APIs are called by this Rule.
ACTION_PARAMETER3	VARCHAR2	2048			Action Parameter is stored here for use when Action APIs are called by this Rule.
ACTION_PARAMETER4	VARCHAR2	2048			Action Parameter is stored here for use when Action APIs are called by this Rule.
ACTION_PARAMETER5	VARCHAR2	2048			Action Parameter is stored here for use when Action APIs are called by this Rule.
ACTION_PARAMETER6	VARCHAR2	2048			Action Parameter is stored here for use when Action APIs are called by this Rule.
ACTION_PARAMETER7	VARCHAR2	2048			Action Parameter is stored here for use when Action APIs are called by this Rule.
ACTION_PARAMETER8	VARCHAR2	2048			Action Parameter is stored here for use

Name	Datatype	Length	Precision	Not-null	Comments
					when Action APIs are called by this Rule.
ACTION_PARAMETER9	VARCHAR2	2048			Action Parameter is stored here for use when Action APIs are called by this Rule.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.

Name	Datatype	Length	Precision	Not-null	Comments
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified , and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_ACTIONS	psc_com_cc_rules	RULE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_ACTIONS_FK1	Non Unique	Default	RULE_ID
PSC_COM_CC_ACTIONS_PK	Unique	Default	ACTION_ID, ORA_SEED_SET1

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_ACTIONS_PK1	Unique	Default	ACTION_ID, ORA_SEED_SET2
PSC_COM_CC_ACTIONS_U1	Unique	Default	ACTION_UUID, ORA_SEED_SET1
PSC_COM_CC_ACTIONS_U11	Unique	Default	ACTION_UUID, ORA_SEED_SET2

PSC_COM_CC_ATTACHMENTS

Contains communication log attachments data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CC_ATTACHMENTS_PK	DOCUMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
DOCUMENT_KEY	NUMBER		18	Yes	System generated primary column	Active
LOG_MESSAGE_ID	NUMBER		18	Yes	Message Identifier. Foreign Key to PSC_COM_CC_LOG_MESSAGES.MESSA ID	Active
ATTACHMENT_ID	NUMBER		18	Yes	Determines if the message was sent.	Active
AGENCY_ID	NUMBER		8		This column is used to indicate agency id	Active
DOC_CATEGORY	VARCHAR2	30			This column is used to store the document	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					category information	
DOC_SUBCATEGORY	VARCHAR2	30			This column is used to store the document subcategory information	
ATTACHMENT_TYPE	VARCHAR2	15			This column is used to store the attachment type information	
RECORD_FIRST_KEY_NAME	VARCHAR2	32			First Key name of the record	
RECORD_FIRST_KEY_VALUE	VARCHAR2	32			First Key value of the record	
RECORD_SECOND_KEY_NAME	VARCHAR2	32			Second Key name of the record	
RECORD_SECOND_KEY_VALUE	VARCHAR2	32			Second Key value of the record	
APPL_ATTACH_ID_XREF	NUMBER		18		This column is used to store the application attachment ID cross reference information	
APPL_ATTACH_TYPE_XREF	VARCHAR2	15			This column is used to store the application attachment type cross reference information	
LOGMSG_ATTACH_ID_XREF	NUMBER		18		This field is used to store the original log message attachment ID cross reference information	
LOGMSG_ATTACH_TYPE_XREF	VARCHAR2	15			This field is used to store the original log message attachment type cross reference information	
MSG_DELETE_FLG	VARCHAR2	1			Indicates if the attachment is deleted or not	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_ATTACHMENTS	psc_com_cc_log_messages	LOG_MESSAGE_ID
psc_com_cc_brif_attachment	psc_com_cc_attachments	ATTACHMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_ATTACHMENTS_FK1	Non Unique	Default	LOG_MESSAGE_ID	

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_ATTACHMENTS_PK	Unique	Default	DOCUMENT_KEY	Active

PSC_COM_CC_BRF_ACTION_LOG

Contains Business Rules Framework action log data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: psc_com_cc_brif_action_log

Primary Key

Name	Columns
PSC_COM_CC_ACTION_LOG_PK	ACTION_LOG_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ACTION_LOG_ID	NUMBER		18	Yes	System generated primary key column.
RULE_LOG_ID	NUMBER		18	Yes	System generated primary key column.
EXECUTION_ID	VARCHAR2	50		Yes	ID for each execution process.
ACTION_SEQUENCE	NUMBER		5		Sequence indicator for this Action.
ACTION_CODE	VARCHAR2	32			Specifies an action code which can be used to identify an action.
ACTION_RECORD_IDENTIFIER	VARCHAR2	100			Identifier of the action record.
ACTION_RECORD_SUB_IDENTIFIER	VARCHAR2	100			Sub identifier of the action record.

Name	Datatype	Length	Precision	Not-null	Comments
ACTION_API_PAYLOAD	CLOB				Payload which is sending to API.
ACTION_RESPONSE_CODE	VARCHAR2	20			Action is executed and response returns with status code.
ACTION_RESPONSE_PAYLOAD	CLOB				Action is executed and returns response data.
ACTION_STATUS	VARCHAR2	50			Status of Action executed.
ACTION_RETRY_COUNT	NUMBER		9		Number of times action retry.
LOG	CLOB				Contains a log for the activity run.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
TIME_01	NUMBER		10		Flex time column 1.
TIME_02	NUMBER		10		Flex time column 2.
TIME_03	NUMBER		10		Flex time column 3.

Name	Datatype	Length	Precision	Not-null	Comments
TIME_04	NUMBER		10		Flex time column 4.
TIME_05	NUMBER		10		Flex time column 5.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_BRF_ACTION_LOG	psc_com_cc_brif_rule_log	RULE_LOG_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_ACTION_LOG_FK1	Non Unique	PSC_COM_CC_ACTION_LOG_FK1	RULE_LOG_ID
PSC_COM_CC_ACTION_LOG_FK2	Non Unique	PSC_COM_CC_ACTION_LOG_FK2	EXECUTION_ID
PSC_COM_CC_ACTION_LOG_PK	Unique	PSC_COM_CC_ACTION_LOG_PK	ACTION_LOG_ID

PSC_COM_CC_BRF_ATTACHMENT

Contains Business Rules Framework attachment data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: psc_com_cc_brif_attachment

Primary Key

Name	Columns
PSC_COM_CC_BRF_ATTACHMENT_PK	BRF_ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BRF_ATTACHMENT_KEY	NUMBER		18	Yes	This column is used to indicate attachment key
ATTACHMENT_ID	NUMBER		18	Yes	This column is used to indicate attachment id
EXECUTION_ID	VARCHAR2	50		Yes	This column is used to indicate the execution instance that generated the attachment.
LOG_ID	NUMBER		18	Yes	This column is used to indicate log id that generated the attachment.
RULE_LOG_ID	NUMBER		18	Yes	This column is used to indicate rule id that generated the attachment.
RECORD_FIRST_KEY_NAME	VARCHAR2	32			First key name of the record.
RECORD_FIRST_KEY_VALUE	VARCHAR2	100			First key value of the record.
RECORD_SECOND_KEY_NAME	VARCHAR2	32			Second key name of the record.
RECORD_SECOND_KEY_VALUE	VARCHAR2	100			Second key value of the record.
RECORD_THIRD_KEY_NAME	VARCHAR2	32			Third key name of the record.
RECORD_THIRD_KEY_VALUE	VARCHAR2	100			Third key value of the record.
RECORD_FOURTH_KEY_NAME	VARCHAR2	32			Fourth key name of the record.
RECORD_FOURTH_KEY_VALUE	VARCHAR2	100			Fourth key value of the record.
RECORD_FIFTH_KEY_NAME	VARCHAR2	32			Fifth key name of the record.
RECORD_FIFTH_KEY_VALUE	VARCHAR2	100			Fifth key value of the record.
RECORD_IDENTIFIER	VARCHAR2	100			Identifier of the record.
RECORD_SUB_IDENTIFIER	VARCHAR2	100			Sub Identifier of the record.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_BRF_ATTACHMENT	psc_com_cc_brf_logs	LOG_ID
PSC_COM_CC_BRF_ATTACHMENT	psc_com_cc_brf_rule_log	RULE_LOG_ID
PSC_COM_CC_BRF_ATTACHMENT	psc_com_cc_attachments	ATTACHMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_BRF_ATTACHMENT_FK1	Non Unique	PSC_COM_CC_BRF_ATTACHMENT_FK1	LOG_ID

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_BRF_ATTACHMENT_FK2	Non Unique	PSC_COM_CC_BRF_ATTACHMENT_FK2	RULE_LOG_ID
PSC_COM_CC_BRF_ATTACHMENT_FK3	Non Unique	PSC_COM_CC_BRF_ATTACHMENT_FK3	ATTACHMENT_ID
PSC_COM_CC_BRF_ATTACHMENT_PK	Unique	PSC_COM_CC_BRF_ATTACHMENT_PK	BRF_ATTACHMENT_KEY

PSC_COM_CC_BRF_LOGS

Contains Business Rules Framework log data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CC_BRF_LOGS_PK	LOG_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LOG_ID	NUMBER		18	Yes	System generated primary key column.	Active
CHECK_POINT	VARCHAR2	100			Records checkpoints in the execution flow.	
KEYSET	CLOB				Contains the list of keys to be processed.	
TIME_01	NUMBER		10		Flex time column 1.	
TIME_02	NUMBER		10		Flex time column 2.	
TIME_03	NUMBER		10		Flex time column 3.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
TIME_04	NUMBER		10		Flex time column 4.	
TIME_05	NUMBER		10		Flex time column 5.	
EXECUTION_RETRY_COUNT	NUMBER		9		Number of retries done for execution.	
EXECUTION_ID	VARCHAR2	50		Yes	ID for each execution process.	
EVENT_ID	NUMBER		18		Event Identifier. Foreign Key to PSC_COM_CC_EVENTS_B.EVENT_ID	Active
RESOURCE_ID	NUMBER		18		Business object reference for the communication	Active
EVENT_CODE	VARCHAR2	32			Specifies an event code which can be used to identify an event	
RESOURCE_CODE	VARCHAR2	32			Specifies a resource code which can be used to identify an event	
REFERENCE_ID	VARCHAR2	150			Specifies a Resource Id which can be used to identify an event	
REFERENCE_NAME	VARCHAR2	100			Specifies a Resource Name which can be used to identify an event	
EXECUTION_STATUS	VARCHAR2	50			Specifies an Execution Status which can be used to identify an event status	
REQUEST_PAYLOAD	CLOB				The Request Payload which is received from API call	
LOG	CLOB				Contains a log for the activity run.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_BRF_LOGS	psc_com_cc_events_b	EVENT_ID
PSC_COM_CC_BRF_LOGS	psc_com_cc_resources_b	RESOURCE_ID
psc_com_cc_brif_attachment	psc_com_cc_brif_logs	LOG_ID
psc_com_cc_brif_rule_log	psc_com_cc_brif_logs	LOG_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_BRF_LOGS_FK1	Non Unique	FUSION_TS_TX_IDX	EVENT_ID	Active

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_BRF_LOGS_FK2	Non Unique	Default	RESOURCE_ID	
PSC_COM_CC_BRF_LOGS_PK	Unique	FUSION_TS_TX_IDX	LOG_ID	Active

PSC_COM_CC_BRF_RULE_LOG

Contains Business Rules Framework rule log data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: psc_com_cc_brif_rule_log

Primary Key

Name	Columns
PSC_COM_CC_BRF_RULE_LOG_PK	RULE_LOG_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RULE_LOG_ID	NUMBER		18	Yes	System generated primary key column.
CHECK_POINT	VARCHAR2	100			Records checkpoints in the rule execution flow.
KEYSET	CLOB				Contains the list of keys to be processed.
RULE_RETRY_COUNT	NUMBER		9		Number of retries of rule execution.
LOG_ID	NUMBER		18	Yes	System generated primary key column.
EXECUTION_ID	VARCHAR2	50		Yes	ID for each execution process.

Name	Datatype	Length	Precision	Not-null	Comments
RULE_ID	NUMBER		18	Yes	Specifies Rule Id which can be used to identify Rule.
RULE_NAME	VARCHAR2	250			Specifies Rule Name which can be used to identify Rule.
CAL_TRANS_KEY	NUMBER		18		The Transaction Reference Key which is returns by Calendar Integration API.
RECORD_FIRST_KEY_NAME	VARCHAR2	32			First key name of the record.
RECORD_FIRST_KEY_VALUE	VARCHAR2	100			First key value of the record.
RECORD_SECOND_KEY_NAME	VARCHAR2	32			Second key name of the record.
RECORD_SECOND_KEY_VALUE	VARCHAR2	100			Second key value of the record.
RECORD_THIRD_KEY_NAME	VARCHAR2	32			Third key name of the record.
RECORD_THIRD_KEY_VALUE	VARCHAR2	100			Third key value of the record.
RECORD_FOURTH_KEY_NAME	VARCHAR2	32			Fourth key name of the record.
RECORD_FOURTH_KEY_VALUE	VARCHAR2	100			Fourth key value of the record.
RECORD_FIFTH_KEY_NAME	VARCHAR2	32			Fifth key name of the record.
RECORD_FIFTH_KEY_VALUE	VARCHAR2	100			Fifth key value of the record.
RECORD_IDENTIFIER	VARCHAR2	100			Identifier of the record.
RECORD_SUB_IDENTIFIER	VARCHAR2	100			Sub Identifier of the record.
RULE_STATUS	VARCHAR2	50			Status of Rule executed.
RULE_STATUS_DETAIL	VARCHAR2	2048			Status of Rule details.
LOG	CLOB				Contains a log for the activity run.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
TIME_01	NUMBER		10		Flex time column 1.
TIME_02	NUMBER		10		Flex time column 2.
TIME_03	NUMBER		10		Flex time column 3.
TIME_04	NUMBER		10		Flex time column 4.
TIME_05	NUMBER		10		Flex time column 5.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_BRF_RULE_LOG	psc_com_cc_rules	RULE_ID
PSC_COM_CC_BRF_RULE_LOG	psc_com_cc_brf_logs	LOG_ID
psc_com_cc_brf_attachment	psc_com_cc_brf_rule_log	RULE_LOG_ID
psc_com_cc_brf_action_log	psc_com_cc_brf_rule_log	RULE_LOG_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_BRF_RULE_LOG_FK1	Non Unique	PSC_COM_CC_BRF_RULE_LOG_FK1	LOG_ID
PSC_COM_CC_BRF_RULE_LOG_FK2	Non Unique	PSC_COM_CC_BRF_RULE_LOG_FK2	RULE_ID
PSC_COM_CC_BRF_RULE_LOG_PK	Unique	PSC_COM_CC_BRF_RULE_LOG_PK	RULE_LOG_ID

PSC_COM_CC_CONDITIONS

Contains User entered condition data for a given Rule.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CC_CONDITIONS_PK	CONDITION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CONDITION_ID	NUMBER		18	Yes	System generated primary key column.
CONDITION_UUID	VARCHAR2	50		Yes	Unique Identifier for Condition.
RULE_ID	NUMBER		18	Yes	Rule ID reference for this Condition.
CONDITION_SEQUENCE	NUMBER		5	Yes	Sequence indicator for this Condition.
CONDITION_CODE	NUMBER		18		Condition code, from RESOURCE_

Name	Datatype	Length	Precision	Not-null	Comments
					CONDITIONS, reference for this condition.
CONDITION_FIELD	VARCHAR2	256			Condition field, from the parent RESOURCE field list, for this condition.
CONDITION_ OPERATOR	VARCHAR2	50			Operator chosen by the User for this condition.
CONDITION_VALUE	VARCHAR2	256			Comparison value entered or chosen by the User for this condition.
CONDITION_VALUE1	VARCHAR2	256			Comparison value entered or chosen by the User for this condition.
CONDITION_VALUE2	VARCHAR2	256			Comparison value entered or chosen by the User for this condition.
CONDITION_VALUE3	VARCHAR2	256			Comparison value entered or chosen by the User for this condition.
CONDITION_VALUE4	VARCHAR2	256			Comparison value entered or chosen by the User for this condition.
CONDITION_VALUE5	VARCHAR2	256			Comparison value entered or chosen by the User for this condition.
CONDITION_VALUE6	VARCHAR2	256			Comparison value entered or chosen by the User for this condition.
CONDITION_VALUE7	VARCHAR2	256			Comparison value entered or chosen by the User for this condition.
CONDITION_VALUE8	VARCHAR2	256			Comparison value entered or chosen by the User for this condition.
CONDITION_VALUE9	VARCHAR2	256			Comparison value entered or chosen by the User for this condition.

Name	Datatype	Length	Precision	Not-null	Comments
CONDITION_CLOB	CLOB				For use to store an entire string of conditions entered by the User.
GROUPING_LEVEL	VARCHAR2	20			Grouping level set by the User for this Condition.
GROUPING_LEVEL_LEFT	VARCHAR2	5			Grouping level left parenthesis set by the User for this Condition.
GROUPING_LEVEL_RIGHT	VARCHAR2	5			Grouping level right parenthesis set by the User for this Condition.
GROUPING_VERB	VARCHAR2	20			Grouping type set by the User for this Condition. Typically is this is AND or OR.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user

Name	Datatype	Length	Precision	Not-null	Comments
					who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified , and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_CONDITIONS	psc_com_cc_rules	RULE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_CONDITIONS_FK1	Non Unique	Default	RULE_ID
PSC_COM_CC_CONDITIONS_PK	Unique	Default	CONDITION_ID, ORA_SEED_SET1
PSC_COM_CC_CONDITIONS_PK1	Unique	Default	CONDITION_ID, ORA_SEED_SET2
PSC_COM_CC_CONDITONS_U1	Unique	Default	CONDITION_UUID, ORA_SEED_SET1
PSC_COM_CC_CONDITONS_U11	Unique	Default	CONDITION_UUID, ORA_SEED_SET2

PSC_COM_CC_EVENTS_B

Contains communication event definition data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CC_EVENTS_B_PK	EVENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
EVENT_ID	NUMBER		18	Yes	System generated primary key column.	Active
EVENT_TYPE	VARCHAR2	30		Yes	Determines the Event Type.On-Demand and Scheduled.	Active
RUN_EXPRESSION	CLOB				Specifies the run expression for either a scheduled expression complying to rfc2445. For example: FREQ=YEARLY;INTERVAL=1;BYDAY=2	Active
SCHEDULED_REQUEST_ID	NUMBER		18		Specifies the ESS Request ID for a schedule. If a schedule recurrence has been defined, this is the Absolute Parent ID request (i.e. the top level ESS request).	Active
SCHEDULED_START	TIMESTAMP				Specifies the ESS start for a schedule.	Active
SCHEDULED_END	TIMESTAMP				Specifies the ESS end for a schedule.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the Communication Event is enabled or not.	Active
FILTER_EXPRESSIONS	CLOB				This column is used to indicate filter expressions.	Active
RESOURCE_ID	NUMBER		18		Business object reference for the communication	Active
EVENT_RUN_TYPE	VARCHAR2	18		Yes	This column is used to store event run type.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
AGENCY_ID	NUMBER		8	Yes	Agency ID from COM_AGENCY. Included as it is mandatory for all tables.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					extract the row as seed data.	
EVENT_CODE	VARCHAR2	32		Yes	Specifies an event code which can be used to identify an event	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates wheher the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified , and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
EM_ENABLED	VARCHAR2	1		Yes	Flag to show if this Event is enabled for Event Management.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_EVENTS_B	psc_com_cc_resources_b	RESOURCE_ID
psc_com_cc_logs	psc_com_cc_events_b	EVENT_ID
psc_com_cc_brf_logs	psc_com_cc_events_b	EVENT_ID
psc_com_cc_rules	psc_com_cc_events_b	EVENT_ID
psc_com_cc_events_tl	psc_com_cc_events_b	EVENT_ID
psc_com_cc_templates_b	psc_com_cc_events_b	EVENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_EVENTS_B_FK1	Non Unique	FUSION_TS_SEED	RESOURCE_ID	Active
PSC_COM_CC_EVENTS_B_PK	Unique	FUSION_TS_SEED	EVENT_ID, ORA_SEED_SET1	Active
PSC_COM_CC_EVENTS_B_PK1	Unique	FUSION_TS_SEED	EVENT_ID, ORA_SEED_SET2	
PSC_COM_CC_EVENTS_B_U1	Unique	Default	EVENT_CODE, ORA_SEED_SET1	
PSC_COM_CC_EVENTS_B_U11	Unique	Default	EVENT_CODE, ORA_SEED_SET2	

PSC_COM_CC_EVENTS_TL

Contains communication event translation definition data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CC_EVENTS_TL_PK	EVENT_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
EVENT_ID	NUMBER		18	Yes	System generated primary key column.	Active
EVENT_NAME	VARCHAR2	500		Yes	This column is used to indicate Event user defined name.	Active
EVENT_DESCRIPTION	VARCHAR2	1000			This column is used to indicate Event user defined description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_EVENTS_TL	psc_com_cc_events_b	EVENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_EVENTS_TL_PK	Unique	Default	EVENT_ID, LANGUAGE, ORA_SEED_SET1	Active
PSC_COM_CC_EVENTS_TL_PK1	Unique	Default	EVENT_ID, LANGUAGE, ORA_SEED_SET2	

PSC_COM_CC_LOGS

Contains event run data with totals no of success, error and warning counts.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CC_LOGS_PK	LOG_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LOG_ID	NUMBER		18	Yes	System generated primary key column.	Active
EVENT_ID	NUMBER		18	Yes	Event Identifier. Foreign Key to PSC_COM_CC_EVENTS_B.EVENT_ID	Active
RESOURCE_ID	NUMBER		18		Business object reference for the communication	Active
RECORD_IDENTIFIER	VARCHAR2	100			Record Identifier value for which	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					communication is initiated (eg: Billing, Permit etc).	
RECORD_SUB_IDENTIFIER	VARCHAR2	100			Record Sub Identifier value for which communication is initiated (eg: Payments, Inspections etc).	
RECORD_FIRST_KEY_NAME	VARCHAR2	32			First key name of the record.	
RECORD_SECOND_KEY_NAME	VARCHAR2	32			Second key name of the record.	
RECORD_THIRD_KEY_NAME	VARCHAR2	32			Third key name of the record.	
RECORD_FOURTH_KEY_NAME	VARCHAR2	32			Fourth key name of the record.	
RECORD_FIFTH_KEY_NAME	VARCHAR2	32			Fifth key name of the record.	
RECORD_FIRST_KEY_VALUE	VARCHAR2	100			First key value of the record.	
RECORD_SECOND_KEY_VALUE	VARCHAR2	100			Second key value of the record.	
RECORD_THIRD_KEY_VALUE	VARCHAR2	100			Third key value of the record.	
RECORD_FOURTH_KEY_VALUE	VARCHAR2	100			Fourth key value of the record.	
RECORD_FIFTH_KEY_VALUE	VARCHAR2	100			Fifth key value of the record.	
RECORD_FIRST_KEY_ID	VARCHAR2	100			First Key ID of the record	
RECORD_SECOND_KEY_ID	VARCHAR2	100			Second Key ID of the record	
RECORD_THIRD_KEY_ID	VARCHAR2	100			Third Key ID of the record	
RECORD_FOURTH_KEY_ID	VARCHAR2	100			Fourth Key ID of the record	
RECORD_FIFTH_KEY_ID	VARCHAR2	100			Fifth Key ID of the record	
AGENCY_ID	NUMBER		8		Agency ID from COM_AGENCY.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Included as it is mandatory for all tables.	
RUN_START	TIMESTAMP				Specifies the start of the run activity.	Active
RUN_END	TIMESTAMP				Specifies the end of the run activity.	Active
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.	Active
JOB_DEFINITION_NAME	VARCHAR2	100			Enterprise Service Scheduler: indicates the name of the job that created or last updated the row.	
JOB_DEFINITION_PACKAGE	VARCHAR2	900			Enterprise Service Scheduler: indicates the package name of the job that created or last updated the row.	
STATUS	VARCHAR2	30		Yes	Determines the status of the activity run.	Active
PARAMETERS	CLOB				Contains parameters values for the run.	Active
LOG	CLOB				Contains a log for the activity run.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
TO_ADDRESS	VARCHAR2	1000			Contains Adhoc Alert recipient parameter	
ALERTBODY	VARCHAR2	1000			Contains Adhoc Alerts message body parameter	
ALERT_START	TIMESTAMP				Contains Alerts Start Date and Time parameter	
ALERT_END	TIMESTAMP				Contains Alerts End Date and Time parameter	
ENABLED_FLAG	VARCHAR2	1		Yes	Contains Alert enabled flag parameter	
APPLICATION_DBA_BUSINESS_NAME	VARCHAR2	360			Application Doing Business As Name	
APPLICATION_ORGANIZATION_NAME	VARCHAR2	360			Application Legal Name	
APPLICATION_ADDRESS1	VARCHAR2	240			Application Address1	
APPLICATION_ADDRESS2	VARCHAR2	240			Application Address2	
APPLICATION_ADDRESS3	VARCHAR2	240			Application Address3	
APPLICATION_ADDRESS4	VARCHAR2	240			Application Address4	

Name	Datatype	Length	Precision	Not-null	Comments	Status
APPLICATION_CITY	VARCHAR2	60			Application City	
APPLICATION_STATE	VARCHAR2	60			Application State	
APPLICATION_COUNTRY	VARCHAR2	3			Application Country	
APPLICATION_COUNTY	VARCHAR2	20			Application County	
APPLICATION_POSTAL	VARCHAR2	60			Application Postal	
SOURCE_DESCRIPTION	VARCHAR2	500			Cross reference transaction description	
COMMENTS	VARCHAR2	1000			Contains comments parameter for the Adhoc Alerts	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_LOGS	psc_com_cc_events_b	EVENT_ID
psc_com_cc_log_errors	psc_com_cc_logs	LOG_ID
psc_com_cc_log_messages	psc_com_cc_logs	LOG_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_LOGS_FK1	Non Unique	FUSION_TS_TX_IDX	EVENT_ID	Active
PSC_COM_CC_LOGS_FK2	Non Unique	FUSION_TS_TX_IDX	RECORD_FIRST_KEY_VALUE	
PSC_COM_CC_LOGS_PK	Unique	FUSION_TS_TX_IDX	LOG_ID	Active

PSC_COM_CC_LOG_ERRORS

Contains event log errors for a given request.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CC_LOG_ERRORS_PK	ERROR_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ERROR_ID	NUMBER		18	Yes	System generated primary key column.	Active
LOG_ID	NUMBER		18	Yes	Log Identifier. Foreign Key to PSC_COM_CC_LOGS.LOG_ID	Active
ERROR_SOURCE	VARCHAR2	30		Yes	Specifies the source of the error. Valid values are: R=Run, M=Message, R=Recipient	Active
ERROR_SOURCE_ID	NUMBER		18		Specifies the source identifier and is dependent on the contents of the ERROR_SOURCE. If R (Run) then PSC_COM_CC_LOGS.LOG_ID. If M (Message) then PSC_COM_CC_LOG_MESSAGES.LOG_MESSAGE_ID. If R (Recipient) then PSC_COM_CC_LOG_RECIPIENTS.RECIPIENT_ID.	Active
ERROR_TEXT	CLOB				This column is used to indicate The error text.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8		This column is used to indicate agency id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_LOG_ERRORS	psc_com_cc_logs	LOG_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_LOG_ERRORS_FK1	Non Unique	FUSION_TS_TX_IDX	LOG_ID	Active
PSC_COM_CC_LOG_ERRORS_PK	Unique	FUSION_TS_TX_IDX	ERROR_ID	Active

PSC_COM_CC_LOG_MESSAGES

Contains event log messages data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CC_LOG_MESSAGES_PK	LOG_MESSAGE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LOG_MESSAGE_ID	NUMBER		18	Yes	System generated primary key column.	Active
MESSAGE_SEQ	NUMBER		18	Yes	Identifies the message sequence.	Active
LOG_ID	NUMBER		18	Yes	Log Identifier. Foreign Key to PSC_COM_CC_LOGS.LOG_ID	Active
MESSAGE_LANGUAGE	VARCHAR2	4			This column is used to indicate Message language.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PRIORITY	VARCHAR2	1		Yes	Determines the High priority of the message , valid values Yes/No	Active
VISIBILITY	VARCHAR2	30		Yes	Determines the visibility, values:Account Owner / Delegates (Includes access for agency staff),Public Users (Includes anonymous and signed in users and agency staff) and Agency Staff Only	Active
CHANNEL_TYPE	VARCHAR2	30			Determines the delivery channel type (e.g Alerts, Notifications, Email and SMS Text).	Active
MIME_TYPE	VARCHAR2	30			Mime Type. text and HTML.The default value should be HTML.	
SHORT_MESSAGE	VARCHAR2	4000			Specifies the message short message.	Active
FROM_ADDRESS	VARCHAR2	256			This column is used to indicate Sender email address.	Active
SUBJECT	VARCHAR2	1000			This column is used to indicate Specifies the Subject.	Active
BODY	CLOB				This column is used to indicate Specifies the message body.	Active
TEMPLATE_ID	NUMBER		18		Template Identifier. Foreign Key to PSC_COM_CC_TEMPLATES_B.TEMPLATE_ID	Active
STATUS	VARCHAR2	30			This column is used to indicate Specifies the message status.	Active
TOTAL_SUCCESS_RECIPIENTS	NUMBER		12		Total number of recipients the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					message has been sent to	
TOTAL_ERROR_RECIPIENTS	NUMBER		12		Total number of recipients the message has not been sent to because they are in error.	Active
UMS_MSG_ID	VARCHAR2	150			This column is used to store the UMS server side message id information	
UMS_MSG_STATUS	VARCHAR2	200			This column is used to store the UMS server side message delivery status information	
UMS_ERROR_CODE	VARCHAR2	200			This column is used to store the UMS server side message delivery error status code information	
UMS_ERROR_DESCR	VARCHAR2	1200			This column is used to store the UMS server side message delivery error status description information	
UMS_UPDATE_DTTM	TIMESTAMP				This column is used to store the last update datetime information of when any UMS server side message delivery error occurs.	
UMS_JOB_PROCESS_ID	VARCHAR2	30			This column is used to store the UMS related ESS-process monitor job process id information for that row.	
AGENCY_ID	NUMBER		8		This column is used to indicate agency id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
MESSAGE_DELETE_ALLOWED	VARCHAR2	1			Communication message generated from template is allowed to delete by the user or not.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_LOG_MESSAGES	psc_com_cc_logs	LOG_ID
psc_com_cc_webform	psc_com_cc_log_messages	LOG_MESSAGE_ID
psc_com_cc_log_recipients	psc_com_cc_log_messages	LOG_MESSAGE_ID
psc_com_cc_attachments	psc_com_cc_log_messages	LOG_MESSAGE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_LOG_MESSAGES_FK1	Non Unique	FUSION_TS_TX_IDX	LOG_ID	Active
PSC_COM_CC_LOG_MESSAGES_PK	Unique	FUSION_TS_TX_IDX	LOG_MESSAGE_ID	Active

PSC_COM_CC_LOG_RECIPIENTS

Contains communication log Recipients data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CC_LOG_RECIPIENTS_PK	LOG_RECIPIENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LOG_RECIPIENT_ID	NUMBER		18	Yes	System generated primary column	Active
LOG_MESSAGE_ID	NUMBER		18	Yes	Message Identifier. Foreign Key to PSC_COM_CC_LOG_MESSAGES.MESSAGE_ID	Active
STATUS	VARCHAR2	30		Yes	Determines if the message was sent.	Active
SENT_TO	VARCHAR2	256		Yes	Contains who the message was delivered to.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DELIVER_TYPE	VARCHAR2	30		Yes	This column is used to indicate deliver type	Active
SENT_ON	TIMESTAMP				The timestamp the message was sent.	Active
AGENCY_ID	NUMBER		8		This column is used to indicate agency id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_LOG_RECIPIENTS	psc_com_cc_log_messages	LOG_MESSAGE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_LOG_RECIPIENTS_FK1	Non Unique	FUSION_TS_TX_IDX	LOG_MESSAGE_ID	Active
PSC_COM_CC_LOG_RECIPIENTS_N1	Non Unique	FUSION_TS_TX_IDX	UPPER("SENT_TO")	
PSC_COM_CC_LOG_RECIPIENTS_PK	Unique	FUSION_TS_TX_IDX	LOG_RECIPIENT_ID	Active

PSC_COM_CC_RESOURCES_B

Contains resource definition data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CC_RESOURCE_B_PK	RESOURCE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RESOURCE_ID	NUMBER		18	Yes	This column is used to indicate primary key column.	Active
RESOURCE_CODE	VARCHAR2	32		Yes	Specifies an resource code which can be used to identify an event	
RESOURCE_PATH	VARCHAR2	1000		Yes	This column is used to indicate Rest End point.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the Communication Resource is enabled or not.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
AGENCY_ID	NUMBER		8		Agency ID from COM_AGENCY. Included as it is mandatory for all tables.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	: Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
EM_ENABLED	VARCHAR2	1		Yes	Flag to show if this Resource is enabled for Event Management.	
OFFERING_ID	VARCHAR2	80		Yes	The Offering which this resource falls under.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_cc_resources_tl	psc_com_cc_resources_b	RESOURCE_ID
psc_com_cc_events_b	psc_com_cc_resources_b	RESOURCE_ID
psc_com_cc_brf_logs	psc_com_cc_resources_b	RESOURCE_ID
psc_com_gis_sync_map_b	psc_com_cc_resources_b	RESOURCE_ID
psc_com_cc_rules	psc_com_cc_resources_b	RESOURCE_ID
psc_com_cc_resource_actions_b	psc_com_cc_resources_b	RESOURCE_ID
psc_com_cc_resource_relations	psc_com_cc_resources_b	ANCHOR_RESOURCE_ID
psc_com_cc_resource_relations	psc_com_cc_resources_b	RELATED_RESOURCE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_RESOURCE_B_N1	Non Unique	Default	OFFERING_ID	
PSC_COM_CC_RESOURCE_B_PK	Unique	Default	RESOURCE_ID, ORA_SEED_SET1	Active
PSC_COM_CC_RESOURCE_B_PK1	Unique	Default	RESOURCE_ID, ORA_SEED_SET2	
PSC_COM_CC_RESOURCE_B_U1	Unique	Default	RESOURCE_CODE, ORA_SEED_SET1	
PSC_COM_CC_RESOURCE_B_U11	Unique	Default	RESOURCE_CODE, ORA_SEED_SET2	

PSC_COM_CC_RESOURCES_TL

Contains communication resource definition data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CC_RESOURCES_TL_PK	RESOURCE_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RESOURCE_ID	NUMBER		18	Yes	This column is used to indicate Primary key column.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
RESOURCE_NAME	VARCHAR2	100			Name of the communication resource setup.	Active
DESCRIPTION	VARCHAR2	256			Description of the communication resource setup.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					of the seed data file.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_RESOURCES_TL	psc_com_cc_resources_b	RESOURCE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_RESOURCES_TL_PK	Unique	Default	RESOURCE_ID, LANGUAGE, ORA_SEED_SET1	Active
PSC_COM_CC_RESOURCES_TL_PK1	Unique	Default	RESOURCE_ID, LANGUAGE, ORA_SEED_SET2	

PSC_COM_CC_RESOURCE_ACTIONS_B

This table contains Event Management resource action registration data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CC_RSRC_ACT_B_PK	RESOURCE_ACTION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RESOURCE_ACTION_ID	NUMBER		18	Yes	System generated primary key column.
ACTION_CODE	VARCHAR2	32		Yes	Code that can be used to reference this Action.

Name	Datatype	Length	Precision	Not-null	Comments
RESOURCE_ID	NUMBER		18		Business object reference for the Action.
ACTION_ENDPOINT	VARCHAR2	1000			This column is used to indicate a REST endpoint for the Action.
REQUIRED_PARAMETERS	CLOB				This column is used to capture the required parameters for the Action endpoint.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
AGENCY_ID	NUMBER		8	Yes	Agency ID from COM_AGENCY. Included as it is mandatory for all tables.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy

Name	Datatype	Length	Precision	Not-null	Comments
					such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates wheher the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified , and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_RESOURCE_ACTIONS_B	psc_com_cc_resources_b	RESOURCE_ID
psc_com_cc_resource_actions_tl	psc_com_cc_resource_actions_b	RESOURCE_ACTION_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_RSRC_ACT_B_FK1	Non Unique	Default	RESOURCE_ID
PSC_COM_CC_RSRC_ACT_B_N1	Non Unique	Default	ACTION_CODE
PSC_COM_CC_RSRC_ACT_B_PK	Unique	Default	RESOURCE_ACTION_ID, ORA_SEED_SET1
PSC_COM_CC_RSRC_ACT_B_PK1	Unique	Default	RESOURCE_ACTION_ID, ORA_SEED_SET2

PSC_COM_CC_RESOURCE_ACTIONS_TL

This table contains Event Management resource action registration data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CC_RSRC_ACT_TL_PK	RESOURCE_ACTION_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RESOURCE_ACTION_ID	NUMBER		18	Yes	System generated primary key column.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which

Name	Datatype	Length	Precision	Not-null	Comments
					the contents of the translatable columns were originally created.
ACTION_NAME	VARCHAR2	100			Name of the Event Management action.
ACTION_DESCRIPTION	VARCHAR2	256			Description of the Event Management action.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR)

Name	Datatype	Length	Precision	Not-null	Comments
					context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_RESOURCE_ACTIONS_TL	psc_com_cc_resource_actions_b	RESOURCE_ACTION_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_RSRC_ACT_TL_PK	Unique	Default	RESOURCE_ACTION_ID, LANGUAGE, ORA_SEED_SET1
PSC_COM_CC_RSRC_ACT_TL_PK1	Unique	Default	RESOURCE_ACTION_ID, LANGUAGE, ORA_SEED_SET2

PSC_COM_CC_RESOURCE_RELATIONS

Contains Resource relationship data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CC_RESOURCE_RELAT_PK	RESOURCE_RELATION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RESOURCE_RELATION_ID	NUMBER		18	Yes	This column is used to indicate primary key column.
RESOURCE_RELATION_CODE	VARCHAR2	100		Yes	This column is used to indicate alternate key column.
ANCHOR_RESOURCE_ID	NUMBER		18	Yes	This column is used to indicate Primary key of the Anchor Resource.
RELATED_RESOURCE_ID	NUMBER		18	Yes	This column is used to indicate Primary key of the Related Resource.
ANCHOR_FIRST_KEY_NAME	VARCHAR2	100			Anchor Resource key name for the first key for the Related Resource.
RELATED_FIRST_KEY_NAME	VARCHAR2	100			Field name for the first key of the Related Resource.
ANCHOR_SECOND_KEY_NAME	VARCHAR2	100			Anchor Resource key name for the second key for the Related Resource.
RELATED_SECOND_KEY_NAME	VARCHAR2	100			Field name for the second key of the Related Resource.
ANCHOR_THIRD_KEY_NAME	VARCHAR2	100			Anchor Resource key name for the third key for the Related Resource.
RELATED_THIRD_KEY_NAME	VARCHAR2	100			Field name for the third key of the Related Resource.
ANCHOR_FOURTH_KEY_NAME	VARCHAR2	100			Anchor Resource key name for the fourth key for the Related Resource.
RELATED_FOURTH_KEY_NAME	VARCHAR2	100			Field name for the fourth key of the Related Resource.
ANCHOR_FIFTH_KEY_NAME	VARCHAR2	100			Anchor Resource key name for the fifth key for the Related Resource.

Name	Datatype	Length	Precision	Not-null	Comments
RELATED_FIFTH_KEY_NAME	VARCHAR2	100			Field name for the fifth key of the Related Resource.
CONTACT_TYPE_RES_FLAG	VARCHAR2	1		Yes	Indicates if the resource relation is established based of a contact type or not.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.

Name	Datatype	Length	Precision	Not-null	Comments
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates wheher the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified , and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_RESOURCE_RELATIONS	psc_com_cc_resources_b	ANCHOR_RESOURCE_ID
PSC_COM_CC_RESOURCE_RELATIONS	psc_com_cc_resources_b	RELATED_RESOURCE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_RESRC_RELAT_FK1	Non Unique	Default	RELATED_RESOURCE_ID

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_RESRC_RELAT_PK	Unique	Default	RESOURCE_RELATION_ID, ORA_SEED_SET1
PSC_COM_CC_RESRC_RELAT_PK1	Unique	Default	RESOURCE_RELATION_ID, ORA_SEED_SET2
PSC_COM_CC_RESRC_RELAT_U1	Unique	Default	ANCHOR_RESOURCE_ID, RELATED_RESOURCE_ID, ORA_SEED_SET1
PSC_COM_CC_RESRC_RELAT_U11	Unique	Default	ANCHOR_RESOURCE_ID, RELATED_RESOURCE_ID, ORA_SEED_SET2
PSC_COM_CC_RESRC_RELAT_U2	Unique	Default	RESOURCE_RELATION_CODE, ORA_SEED_SET1
PSC_COM_CC_RESRC_RELAT_U21	Unique	Default	RESOURCE_RELATION_CODE, ORA_SEED_SET2

PSC_COM_CC_RULES

This table contains Event Management rules definition data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CC_RULES_PK	RULE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RULE_ID	NUMBER		18	Yes	System generated primary key column.
SOURCE_RULE_ID	NUMBER		18		Rule ID number of the source rule when creating a cloned rule.

Name	Datatype	Length	Precision	Not-null	Comments
RESOURCE_ID	NUMBER		18	Yes	Business object reference for the Action.
EVENT_ID	NUMBER		18		Event ID reference for the Action.
RULE_NAME	VARCHAR2	100		Yes	Name of the Rule provided by the User.
RULE_DESCRIPTION	VARCHAR2	512			Description of the Rule provided by the User.
ENABLED	VARCHAR2	1		Yes	Indicates whether the Rule is enabled or not.
ALWAYS_EXECUTE	VARCHAR2	1		Yes	This flag is an indicator to always take the Actions associated with a given Rule.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified , and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_RULES	psc_com_cc_resources_b	RESOURCE_ID
PSC_COM_CC_RULES	psc_com_cc_events_b	EVENT_ID
psc_com_cc_schedule	psc_com_cc_rules	RULE_ID
psc_com_cc_actions	psc_com_cc_rules	RULE_ID
psc_com_cc_conditions	psc_com_cc_rules	RULE_ID
psc_com_cc_brf_rule_log	psc_com_cc_rules	RULE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_RULES_FK1	Non Unique	Default	RESOURCE_ID
PSC_COM_CC_RULES_FK2	Non Unique	Default	EVENT_ID
PSC_COM_CC_RULES_PK	Unique	Default	RULE_ID, ORA_SEED_SET1
PSC_COM_CC_RULES_PK1	Unique	Default	RULE_ID, ORA_SEED_SET2
PSC_COM_CC_RULES_U1	Unique	Default	RULE_NAME, ORA_SEED_SET1
PSC_COM_CC_RULES_U11	Unique	Default	RULE_NAME, ORA_SEED_SET2

PSC_COM_CC_SCHEDULE

Contains User selected Schedule for a given Rule.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CC_SCHEDULE_PK	SCHEDULE_ID

Name	Columns

Columns

Name	Datatype	Length	Precision	Not-null	Comments
SCHEDULE_ID	NUMBER		18	Yes	System generated primary key column.
SCHEDULE_UUID	VARCHAR2	50		Yes	Unique Identifier for Schedule.
RULE_ID	NUMBER		18	Yes	Rule ID reference for this Action.
SCHEDULED_FREQUENCY	VARCHAR2	20			Frequency indicator for how often to run a given Rule.
START_TIME	TIMESTAMP				Start Time, if supplied, to run a given Rule.
SUPRESS_REPEATS	VARCHAR2	1		Yes	Flag to indicate if repeated actions or notifications should be suppressed.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR)

Name	Datatype	Length	Precision	Not-null	Comments
					context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_SCHEDULE	psc_com_cc_rules	RULE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_SCHEDULE_FK1	Non Unique	Default	RULE_ID
PSC_COM_CC_SCHEDULE_PK	Unique	Default	SCHEDULE_ID, ORA_SEED_SET1
PSC_COM_CC_SCHEDULE_PK1	Unique	Default	SCHEDULE_ID, ORA_SEED_SET2
PSC_COM_CC_SCHEDULE_U1	Unique	Default	SCHEDULE_UUID, ORA_SEED_SET1
PSC_COM_CC_SCHEDULE_U11	Unique	Default	SCHEDULE_UUID, ORA_SEED_SET2

PSC_COM_CC_TEMPLATES_B

Contains communication event template definition data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CC_TEMPLATES_B_PK	TEMPLATE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
TEMPLATE_ID	NUMBER		18	Yes	System generated primary key column.	Active
TEMPLATE_CODE	VARCHAR2	32			Specifies an template code which can be used to identify the template	
RESOURCE_ID	NUMBER		18		Communication resource Identifier.	Active
EVENT_ID	NUMBER		18	Yes	Event Identifier. Foreign Key to PSC_COM_CC_EVENTS_B.EVENT_ID	Active
CHANNEL_TYPE	VARCHAR2	30		Yes	Determines the delivery channel type (e.g Alerts, Notifications, Email and SMS Text).	Active
PRIORITY	VARCHAR2	1		Yes	Determines the High priority of the message , valid values Yes/No	Active
VISIBILITY	VARCHAR2	30		Yes	Determines the visibility, values:Account Owner / Delegates (Includes access for agency staff),Public Users (Includes anonymous and signed in users and agency staff) and Agency Staff Only	Active
ATTACHMENTS_ENABLED	VARCHAR2	1		Yes	Determines if the attachment is enabled or disabled.	Active
ATTACHMENT_KEY_REF	VARCHAR2	256			This column is used to indicate attachment key ref	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the Communication Template is enabled or not.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MIME_TYPE	VARCHAR2	30		Yes	Mime Type. text and HTML.The default value should be HTML.	Active
FROM_ADDRESS	VARCHAR2	256			This column is used to indicate Sender email address.	Active
TO_EMAIL_ADDRESS	CLOB				This column is used to indicate Recipients TO email addresses.	Active
CC_EMAIL_ADDRESS	CLOB				This column is used to indicate Recipients CC email addresses.	Active
BCC_EMAIL_ADDRESS	CLOB				Recipients BCC email addresses.	Active
TO_PHONE_NUMBER	CLOB				This column is used to indicate Recipients Phone Number	Active
TO_USERID	CLOB				This column is used to indicate Recipients User ID.	Active
ALERT_START	TIMESTAMP				Specifies the Alert start date.	Active
ALERT_END	TIMESTAMP				This column is used to indicate Specifies the Alert end date.	Active
DEFAULT_LANGUAGE	VARCHAR2	4			Specifies the default language to be used by the template.	Active
RUN_EXPRESSION	CLOB				Specifies an expression to determine if a template should run.	Active
ATTRIBUTES	CLOB				System maintained list of Attributes (names) used for Short Message/ Subject/Body for an Event.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
AGENCY_ID	NUMBER		8		Agency ID from COM_AGENCY. Included as it is mandatory for all tables.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					extract the row as seed data.	
MESSAGE_DELETE_ALLOWED	VARCHAR2	1			Communication message generated from template is allowed to delete by the user or not.	
ATTACHMENT_ATTRIBUTES	VARCHAR2	900			Dynamic Attachment Attribute information	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_TEMPLATES_B	psc_com_cc_events_b	EVENT_ID
psc_com_cc_templates_tl	psc_com_cc_templates_b	TEMPLATE_ID
psc_com_cc_tmpl_attach	psc_com_cc_templates_b	TEMPLATE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_TEMPLATES_B_FK1	Non Unique	FUSION_TS_TX_IDX	EVENT_ID	Active
PSC_COM_CC_TEMPLATES_B_PK	Unique	FUSION_TS_TX_IDX	TEMPLATE_ID	Active

PSC_COM_CC_TEMPLATES_TL

Contains event template translation definition data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CC_TEMPLATES_TL_PK	TEMPLATE_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
TEMPLATE_ID	NUMBER		18	Yes	System generated primary key column.	Active
TEMPLATE_NAME	VARCHAR2	100		Yes	This column is used to indicate Templates user defined name.	Active
SHORT_MESSAGE	VARCHAR2	4000			This column is used to indicate Short Message.	Active
SUBJECT	VARCHAR2	1000			Specifies the Email Subject, Feed Title, IM Message, SMS Message.	Active
BODY	CLOB				Specifies the Body for an Email.	Active
COMMENTS	VARCHAR2	1000			Comments entered by the user/configurator	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_TEMPLATES_TL	psc_com_cc_templates_b	TEMPLATE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CC_TEMPLATES_TL_PK	Unique	Default	TEMPLATE_ID, LANGUAGE	Active

PSC_COM_CC_TEMPL_ATTACH

Contains communication template attachment information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: psc_com_cc_tmpl_attach

Primary Key

Name	Columns
PSC_COM_CC_TEMPL_ATTACH_PK	DOCUMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DOCUMENT_KEY	NUMBER		18	Yes	System generated Unique ID to identify template attachments
TEMPLATE_ID	NUMBER		18	Yes	Template Identifier FOREIGN KEY to PSC_COM_CC_TEMPLATES_B.TEMPLATE_ID
ATTACHMENT_ID	NUMBER		18	Yes	Unique Attachment ID FOREIGN KEY to PSC_COM_ATTACHMENT.ATTACHMENT_ID
AGENCY_ID	NUMBER		8	Yes	Agency ID asociated to the template attachment
ATTACHMENT_TYPE	VARCHAR2	15			This field stores the document attachment type information
DOC_CATEGORY	VARCHAR2	30			This field is used to store the document category information
DOC_SUBCATEGORY	VARCHAR2	30			This field is used to store the document subcategory information
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is

Name	Datatype	Length	Precision	Not-null	Comments
					incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_TEMPL_ATTACH	psc_com_cc_templates_b	TEMPLATE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_TEMPL_ATTACH_FK1	Non Unique	PSC_COM_CC_TEMPL_ATTACH_FK1	TEMPLATE_ID
PSC_COM_CC_TEMPL_ATTACH_PK	Unique	PSC_COM_CC_TEMPL_ATTACH_PK	DOCUMENT_KEY

PSC_COM_CC_WEBFORM

This table contains webform data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CC_WEBFORM_PK	WEBFORM_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
WEBFORM_ID	NUMBER		18	Yes	System generated unique Id to identify a webform.
AGENCY_ID	NUMBER		8	Yes	Agency ID for the corresponding webform.
LOG_MESSAGE_ID	NUMBER		18	Yes	Log Identifier. Foreign Key to PSC_COM_CC_LOG_MESSAGES.LOG_MESSAGE_ID
QUESTION	VARCHAR2	1000		Yes	Question that was asked in the webform.
ANSWER_TYPE	VARCHAR2	15		Yes	Type of answer expected for the question.
ANSWER_TEXT	VARCHAR2	1000			Text based answer entered for the question.
ANSWER_NUMBER	NUMBER		18		Number based answer entered for the question.

Name	Datatype	Length	Precision	Not-null	Comments
ANSWER_DATE	DATE				Date based answer entered for the question.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_WEBFORM	psc_com_cc_log_messages	LOG_MESSAGE_ID
psc_com_cc_wf_attach	psc_com_cc_webform	WEBFORM_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_WEBFORM_FK1	Non Unique	Default	LOG_MESSAGE_ID

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_WEBFORM_PK	Unique	Default	WEBFORM_ID

PSC_COM_CC_WF_ATTACH

Contains attachment of webform responses.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CC_WF_ATTACH_PK	DOCUMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DOCUMENT_KEY	NUMBER		18	Yes	System generated unique id to refer to a webform answer attachment.
LOG_MESSAGE_ID	NUMBER		18	Yes	Log Identifier: Foreign Key to PSC_COM_CC_LOG_MESSAGES.LOG_MESSAGE_ID
WEBFORM_ID	NUMBER		18	Yes	System generated unique id to refer to a webform.
QUESTION_ID	NUMBER		9	Yes	Web form question number for which the attachment is being added.
ATTACHMENT_ID	NUMBER		18	Yes	Foreign key reference to PSC_COM_ATTACHMENT.ATTACHMENT_ID

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Agency ID is associated to the webform attachment.
DOC_CATEGORY	VARCHAR2	30			This field is used to store the document category information
DOC_SUBCATEGORY	VARCHAR2	30			This field is used to store the document sub category information
ATTACHMENT_TYPE	VARCHAR2	15			This field stores the document attachment type information
ATTACHMENT_ID_XREF	NUMBER		18		Foreign Key reference to PSC_LNP_ATTACHMENT.ATTACHMENT_ID
ATTACHMENT_TYPE_XREF	VARCHAR2	15			Foreign Key reference to PSC_LNP_ATTACHMENT.ATTACHMENT_TYPE
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user

Name	Datatype	Length	Precision	Not-null	Comments
					who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CC_WF_ATTACH	psc_com_cc_webform	WEBFORM_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CC_WF_ATTACH_FK1	Non Unique	Default	WEBFORM_ID
PSC_COM_CC_WF_ATTACH_PK	Unique	Default	DOCUMENT_KEY

PSC_COM_CITY_B

This table contains global city definitions.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CITY_B_PK	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, CITY_CODE_FIPS

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTRY_CODE	VARCHAR2	3		Yes	Identifier of a country code according to the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					three character ISO standard.	
STATE_CODE_ISO	VARCHAR2	6		Yes	Identifier of a state code according to first level subdivision ISO standard.	Active
COUNTY_CODE_INCITS	VARCHAR2	5		Yes	Identifier of a county code according to incits standard.	Active
CITY_CODE_FIPS	VARCHAR2	8		Yes	Identifier of a city code according to fips standard.	Active
LOCALITY_GNIS_ID	NUMBER		10		Identifier of the city according to the Geographic Names Information System (GNIS).	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					associated to the user who last updated the row.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CITY_B	psc_com_county_b	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS
psc_com_city_tl	psc_com_city_b	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, CITY_CODE_FIPS

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CITY_B_PK	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, CITY_CODE_FIPS, ORA_SEED_SET1	Active
PSC_COM_CITY_B_PK1	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, CITY_CODE_FIPS, ORA_SEED_SET2	

PSC_COM_CITY_TL

This table contains global city translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CITY_TL_PK	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, CITY_CODE_FIPS, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTRY_CODE	VARCHAR2	3		Yes	Identifier of a country code according to the three character ISO standard.	Active
STATE_CODE_ISO	VARCHAR2	6		Yes	Identifier of a state code according to first level subdivision ISO standard.	Active
COUNTY_CODE_INCITS	VARCHAR2	5		Yes	Identifier of a county code according to incits standard.	Active
CITY_CODE_FIPS	VARCHAR2	8		Yes	Identifier of a city code according to fips standard.	Active
CITY_NAME	VARCHAR2	60		Yes	Name of the city related to the city code.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CITY_TL	psc_com_city_b	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, CITY_CODE_FIPS

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CITY_TL_PK	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, CITY_CODE_FIPS, LANGUAGE, ORA_SEED_SET1	Active
PSC_COM_CITY_TL_PK1	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, CITY_CODE_FIPS, LANGUAGE, ORA_SEED_SET2	

PSC_COM_CMNTAPPGRP

Application Groups for Standard Comments

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CMNTAPPGRP_PK	AGENCY_ID, CATEGORY_CD, APPLGROUP_CD

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique ID that represents an Agency	Active
CATEGORY_CD	VARCHAR2	30		Yes	Unique code for each Comment category	Active
APPLGROUP_CD	VARCHAR2	30		Yes	Unique code for Application Group assigned to the Category	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This field indicates whether the category is active or inactive	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					user who last updated the row.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CMNTAPPGRP	psc_com_cmntcat_b	AGENCY_ID, CATEGORY_CD

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CMNTAPPGRP_PK	Unique	Default	AGENCY_ID, CATEGORY_CD, APPLGROUP_CD	Active

PSC_COM_CMNTCAT_B

Categories for Standard Comments

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CMNTCAT_B_PK	AGENCY_ID, CATEGORY_CD

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique ID that represents an Agency	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CATEGORY_CD	VARCHAR2	30		Yes	Unique code for each Comment category	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This field indicates whether the category is active or inactive	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_cmntsubcat_b	psc_com_cmntcat_b	AGENCY_ID, CATEGORY_CD
psc_com_cmntcat_tl	psc_com_cmntcat_b	AGENCY_ID, CATEGORY_CD
psc_com_cmntappgrp	psc_com_cmntcat_b	AGENCY_ID, CATEGORY_CD

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CMNTCAT_B_PK	Unique	Default	AGENCY_ID, CATEGORY_CD	Active

PSC_COM_CMNTCAT_TL

Standard Comment Category descriptions

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CMNTCAT_TL_PK	AGENCY_ID, CATEGORY_CD, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique ID that represents an Agency	Active
CATEGORY_CD	VARCHAR2	30		Yes	Unique code for each Comment category	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
DESCRIPTION	VARCHAR2	300		Yes	Standard comment categories description	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CMNTCAT_TL	psc_com_cmntcat_b	AGENCY_ID, CATEGORY_CD

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CMNTCAT_TL_PK	Unique	Default	AGENCY_ID, CATEGORY_CD, LANGUAGE	Active

PSC_COM_CMNTSUBCAT_B

Sub Categories for Standard Comments

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CMNTSUBCAT_B_PK	AGENCY_ID, CATEGORY_CD, SUBCATEGORY_CD

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique ID that represents an Agency	Active
CATEGORY_CD	VARCHAR2	30		Yes	Unique code for each Comment category	Active
SUBCATEGORY_CD	VARCHAR2	30		Yes	Unique code for each Comment sub category	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This field indicates whether the category is active or inactive	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CMNTSUBCAT_B	psc_com_cmntcat_b	AGENCY_ID, CATEGORY_CD
psc_com_cmntsubcat_tl	psc_com_cmntsubcat_b	AGENCY_ID, CATEGORY_CD, SUBCATEGORY_CD

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CMNTSUBCAT_B_PK	Unique	Default	AGENCY_ID, CATEGORY_CD, SUBCATEGORY_CD	Active

PSC_COM_CMNTSUBCAT_TL

Standard Comment Sub Category descriptions

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE

- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CMNTSUBCAT_TL_PK	AGENCY_ID, CATEGORY_CD, SUBCATEGORY_CD, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique ID that represents an Agency	Active
CATEGORY_CD	VARCHAR2	30		Yes	Unique code for each Comment category	Active
SUBCATEGORY_CD	VARCHAR2	30		Yes	Unique code for each Comment sub category	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
DESCRIPTION	VARCHAR2	300		Yes	Standard comment categories description	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CMNTSUBCAT_TL	psc_com_cmntsubcat_b	AGENCY_ID, CATEGORY_CD, SUBCATEGORY_CD

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CMNTSUBCAT_TL_PK	Unique	Default	AGENCY_ID, CATEGORY_CD, SUBCATEGORY_CD, LANGUAGE	Active

PSC_COM_CNTRCTR_LIC

This table contains general contractor license detail pertaining to the license number.

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CNTRCTR_LIC_PK	LICENSE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license.
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.
LICENSE_TYPE	VARCHAR2	30		Yes	Identifies the type of license issued.
LICENSE_NUMBER	VARCHAR2	50		Yes	Identifies the license number issued by the government.
LICENSE_LMF_PRE	VARCHAR2	10			Suffix associated with the contractor HIS license number.
LICENSE_NUMBER2	VARCHAR2	50			Identifies the number portion of the contractor license.
NAME	VARCHAR2	360			Name on the contractor's license.
DBA	VARCHAR2	360			Name the contractor is doing business as.
OWNER	VARCHAR2	360			Owner name(s) on the contractor's license.
ADDRESS1	VARCHAR2	240			First address line on contractor's license.
ADDRESS2	VARCHAR2	240			Second address line on contractor's license.
ADDRESS3	VARCHAR2	240			Third address line on contractor's license.

Name	Datatype	Length	Precision	Not-null	Comments
ADDRESS4	VARCHAR2	240			Fourth address line on contractor's license.
CITY	VARCHAR2	60			Name of City on contractor's license.
STATE	VARCHAR2	60			Name of State on contractor's license.
COUNTRY	VARCHAR2	60			Name of Country on contractor's license.
POSTAL_PLUS4_CODE	VARCHAR2	60			Postal code on contractor's license.
COUNTY	VARCHAR2	60			Name of county on contractor's license.
PROVINCE	VARCHAR2	60			Name of province on contractor's license.
PHONE_COUNTRY_CODE	VARCHAR2	10			Phone country code on the contractor's license.
PHONE_AREA_CODE	VARCHAR2	10			Phone Area Code on the contractor's license.
PHONE_NUMBER	VARCHAR2	40			Phone number on the contractor's license.
PHONE_EXTENSION	VARCHAR2	20			Phone extension on the contractor's license.
ENTITY	VARCHAR2	30			Entity identified on the contractor's license.
ISSUE_DATE	DATE				Date contractor's license was issued or in effect.
REISSUE_DATE	DATE				Reissue date of contractor's license.
EXPIRE_DATE	DATE				Expiration date of contractor's license.
REACTIVATE_DATE	DATE				Reissue or renewal date of contractor's license.
INACTIVE_DATE	DATE				Date contractor's license was inactivated.
SUSPEND_DATE	DATE				First date of contract's license suspension.
COMPLAINT_DISCLOURE_IND	VARCHAR2	1			Indicates whether a complaint has been

Name	Datatype	Length	Precision	Not-null	Comments
					disclosed against license.
EMAIL_ADDRESS	VARCHAR2	320			Email address on contractor's license.
AGENCY_ID	NUMBER		8		Identifies the agency id this transaction belongs to.
INTEGRATION_SOURCE	VARCHAR2	30			Identifies 3rd party integration.
INT_LAST_UPDATE_BY	VARCHAR2	64			Indicates the user who updated record with 3rd party integration data.
INT_LAST_UPDATE_DT	DATE				Indicates date the last user updated with 3rd party integration data.
INTERNAL_LICENSE_STATUS	VARCHAR2	30			Internally assigned status by the agent on the license.
INT_STATUS_LAST_UPDATE_BY	VARCHAR2	64			Indicates the user who updated the internal license status.
INT_STATUS_LAST_UPDATE_DT	DATE				Indicates date when the user updated the internal license status.
SOURCE_STATUS	VARCHAR2	100			Status as listed in the source of the license information.
SOURCE_LAST_UPDATE_DT	DATE				Date license information was last updated in the source.
USED_IN_APPLICATION	VARCHAR2	1		Yes	Indicates if license is referenced in any of the applications.
ENABLED_FLAG	VARCHAR2	1		Yes	This field indicates whether the license is valid for use.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LICENSE_CATEGORY	VARCHAR2	30			Identifies the type of license issued.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_cntrctr_lic_cmnt	psc_com_cntrctr_lic	LICENSE_KEY
psc_com_cntrctr_lic_fact	psc_com_cntrctr_lic	LICENSE_KEY
psc_com_cntrctr_lic_ins	psc_com_cntrctr_lic	LICENSE_KEY
psc_com_cntrctr_lic_atc	psc_com_cntrctr_lic	LICENSE_KEY
psc_com_cntrctr_lic_agnt	psc_com_cntrctr_lic	LICENSE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_cntrctr_lic_U1	Unique	Default	LICENSE_KEY
psc_com_cntrctr_lic_U2	Unique	Default	LICENSE_SETUP_CODE, LICENSE_TYPE, LICENSE_NUMBER

PSC_COM_CNTRCTR_LIC_AGNT

This table contains contact details associated with the contractor license.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_com_cntrctr_lic_agnt_PK	LICENSE_AGENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_AGENT_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license.
LICENSE_KEY	NUMBER		18	Yes	Indicates unique identifier of the license.
PERSON_PRE_NAME_ADJUNCT	VARCHAR2	30			Salutation of person associated with the contractor license.
PERSON_FIRST_NAME	VARCHAR2	150			First name of person associated with the contractor license.
PERSON_MIDDLE_NAME	VARCHAR2	60			Middle name of person associated with the contractor license.
PERSON_LAST_NAME	VARCHAR2	150			Last name of person associated with the contractor license.
PERSON_NAME_SUFFIX	VARCHAR2	30			Suffix associated with the person name.
PERSON_NAME	VARCHAR2	450			Full concatenated name including first,

Name	Datatype	Length	Precision	Not-null	Comments
					middle, last, and suffix names.
ORGANIZATION_NAME	VARCHAR2	360			Organization of person associated with the contractor license.
JOB_TITLE	VARCHAR2	60			Identifies the person's job title associated with the contact.
EMAIL_ADDRESS	VARCHAR2	320			Email address of person associated with the contractor license.
PHONE_COUNTRY_CODE	VARCHAR2	10			Phone country code associated with phone number.
PHONE_AREA_CODE	VARCHAR2	10			Area code of the phone number associated with contact.
PHONE_NUMBER	VARCHAR2	40			Phone number associated with contact.
PHONE_EXTENSION	VARCHAR2	20			Phone extension associated with the phone number.
ADDRESS1	VARCHAR2	240			First address line of contact address.
ADDRESS2	VARCHAR2	240			Second address line of contact address.
ADDRESS3	VARCHAR2	240			Third address line of contact address.
ADDRESS4	VARCHAR2	240			Fourth address line of contact address.
CITY	VARCHAR2	60			Name of city for the contact address.
STATE	VARCHAR2	60			Name of State for the contact address.
COUNTRY	VARCHAR2	3			Name of country for the contact address.
POSTAL_CODE	VARCHAR2	60			Postal code for the contact address.
COUNTY	VARCHAR2	60			Name of county for the contact address.
PROVINCE	VARCHAR2	60			Name of province for the contact address.

Name	Datatype	Length	Precision	Not-null	Comments
CONTACT_TYPE	VARCHAR2	30			Identifies type of contact the person associated with the license.
PRIMARY_FLAG	VARCHAR2	1			Identifies the preferred contact for the contractor.
ASSOCIATE_DATE	DATE				Date associated with the Contractor License.
DISASSOCIATE_DATE	DATE				Disassociated date from the Contractor License.
AUTHORIZE_STATUS	VARCHAR2	30			Status of the agent associated with the contractor license.
VERIFICATION_DATE	DATE				Indicates date when the user updated the authorize status.
VERIFIED_BY	VARCHAR2	64			Indicates the user who updated the authorize status.
CONTACT_PARTY_ID	NUMBER		18		Party ID associated with the applicant.
CONTACT_BIZ_PARTY_ID	NUMBER		18		Business Party ID associated with the applicant.
CONTACT_PROFILE_ID	NUMBER		18		Profile ID associated with the applicant.
CONTACT_BIZ_PROFILE_ID	NUMBER		18		Business Profile ID associated with the applicant.
CONTACT_ID	VARCHAR2	18			Contact ID associated with the applicant.
LICENSE_HOLDER_FLAG	VARCHAR2	1			Identifies the person that the contractor license was issued to.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CONTACT_ACTIVE	VARCHAR2	1		Yes	Indicates the status for the contact person.
ACTIVE_LAST_UPDATE_DATE	TIMESTAMP				Indicates the date when the user updated the contact active status.
ACTIVE_LAST_UPDATE_BY	VARCHAR2	64			Indicates the user who updated the contact active status.
AUTHORIZE_AGENT_FLAG	VARCHAR2	1		Yes	Indicates the contact person is an authorized user of the license.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CNTRCTR_LIC_AGNT	psc_com_cntrctr_lic	LICENSE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CNTRCTR_LIC_AGNT_N1	Non Unique	Default	LICENSE_KEY

Index	Uniqueness	Tablespace	Columns
psc_com_cntrctr_lic_agnt_U1	Unique	Default	LICENSE_AGENT_KEY

PSC_COM_CNTRCTR_LIC_ATCH

This table contains attachments for contractor license.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CNTRCTR_LIC_ATCH_PK	LICENSE_ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_ATTACHMENT_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license.
LICENSE_KEY	NUMBER		18	Yes	Indicates unique identifier of the license.
LICENSE_AGENT_KEY	NUMBER		18		Indicates unique identifier for the contractor or authorized agent associated with the license.
DOC_CATEGORY	VARCHAR2	30			Indicates the category for an attached document.
DOC_SUBCATEGORY	VARCHAR2	30			Indicates the subcategory for an attached document.

Name	Datatype	Length	Precision	Not-null	Comments
ATTACHMENT_ID	NUMBER		18	Yes	The attachment ID for the common attachment table.
AGENCY_ID	NUMBER		8	Yes	Identifies the agency ID this transaction belongs to.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CNTRCTR_LIC_ATCH	psc_com_cntrctr_lic	LICENSE_KEY
PSC_COM_CNTRCTR_LIC_ATCH	psc_com_attachment	ATTACHMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CNTRCTR_LIC_ATCH_U1	Unique	Default	LICENSE_ATTACHMENT_KEY

PSC_COM_CNTRCTR_LIC_CMNT

This table contains comments for contractor license

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CNTRCTR_LIC_CMNT_PK	LICENSE_COMMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_COMMENT_KEY	NUMBER		18	Yes	This column is used to indicate comment key
LICENSE_KEY	NUMBER		18	Yes	Indicates unique identifier of the license.
COMMENT_ID	NUMBER		18	Yes	The comment ID for the common comment table.
AGENCY_ID	NUMBER		8	Yes	Identifies the agency ID this comment belongs to.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every

Name	Datatype	Length	Precision	Not-null	Comments
					time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CNTRCTR_LIC_CMNT	psc_com_cntrctr_lic	LICENSE_KEY
PSC_COM_CNTRCTR_LIC_CMNT	psc_com_comment	COMMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_cntrctr_lic_cmnt_U1	Unique	Default	LICENSE_COMMENT_KEY

PSC_COM_CNTRCTR_LIC_FACT

This table contains license detail pertaining to classification, certification, status, and others.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CNTRCTR_LIC_FACT_PK	LICENSE_FACT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_FACT_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license.
LICENSE_KEY	NUMBER		18	Yes	Indicates unique identifier of the license.
CNTRCTR_LIC_FACT_REC	VARCHAR2	30		Yes	Identifies the type of fact record for the data.
LIC_FACT_CODE	VARCHAR2	30			Identifies the code for this fact data.
LIC_FACT_CODE_VALUE	VARCHAR2	500			Identifies the value for this fact data.
LIC_FACT_DATE	DATE				Identifies the date for this fact data.
INTEGRATION_SOURCE	VARCHAR2	30			Identifies 3rd party integration.
INT_LAST_UPD_DT	DATE				Date last updated by 3rd party's system.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.
LICENSE_TYPE	VARCHAR2	30		Yes	Identifies the type of license issued.
LICENSE_NUMBER	VARCHAR2	50		Yes	Identifies the license number issued by the government.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CNTRCTR_LIC_FACT	psc_com_cntrctr_lic	LICENSE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CNTRCTR_LIC_FACT_N1	Non Unique	Default	LICENSE_KEY, CNTRCTR_LIC_FACT_REC
PSC_COM_CNTRCTR_LIC_FACT_N2	Non Unique	Default	LICENSE_SETUP_CODE, LICENSE_TYPE, LICENSE_NUMBER, CNTRCTR_LIC_FACT_REC, LIC_FACT_CODE

Index	Uniqueness	Tablespace	Columns
psc_com_cntrctr_lic_fact_U1	Unique	Default	LICENSE_FACT_KEY

PSC_COM_CNTRCTR_LIC_INS

This table contains license detail pertaining to insurance and workers compensation.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CNTRCTR_LIC_INS_PK	LICENSE_INSURANCE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_INSURANCE_KEY	NUMBER		18	Yes	Auto generated number used uniquely to identify the license.
LICENSE_KEY	NUMBER		18	Yes	Indicates unique identifier of the license.
INSURANCE_FACT_REC	VARCHAR2	30		Yes	Indicates type of insurance associated with state license.
INSURANCE_TYPE	VARCHAR2	360			Type of insurance on license.
LIC_QUALIFIER_NAME	VARCHAR2	360			Name of qualifying individual on bond.
LIC_QUALIFIER_NAME_TYPE	VARCHAR2	20			Type of qualifier bond on bond.
LICENSE_PERCENTAGE	NUMBER		6		Percentage of voting stock in company

Name	Datatype	Length	Precision	Not-null	Comments
INSURER_CODE	VARCHAR2	30			Code associated with insurer on license.
INSURER_NAME	VARCHAR2	360			Name of insurer on contractor license.
INSURER_POLICY_NO	VARCHAR2	30			Policy number issued by insurer on license.
INSURER_AMT	NUMBER				Coverage amount on bond or policy on the license.
ISSUE_DATE	DATE				Issue date of Policy or Bond on the license.
EXPIRE_DATE	DATE				Expiry date of Policy or Bond on the license.
CANCEL_DATE	DATE				Cancellation date of Policy or Bond on the license.
RENEWAL_DATE	DATE				Renewal date of Policy or Bond on the license.
SUSPEND_DATE	DATE				Suspension date of Policy or Bond on the license.
INTENT_TO_SUSPEND_DATE	DATE				Intent to suspend policy notice date.
INSURER_LINK	VARCHAR2	500			Additional URL link to drill into insurer details.
EXEMPT	VARCHAR2	30			Indicates whether the contractor is exempt for workers compensation insurance.
EXEMPTDESC	VARCHAR2	500			Description of worker's compensation exemption.
EXEMPTLONGDESC	CLOB				Long description of worker's compensation exemption.
INTEGRATION_SOURCE	VARCHAR2	30			Identifies 3rd party integration.
INT_LAST_UPD_DT	DATE				Date last updated by 3rd party's system.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every

Name	Datatype	Length	Precision	Not-null	Comments
					time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.
LICENSE_TYPE	VARCHAR2	30		Yes	Identifies the type of license issued.
LICENSE_NUMBER	VARCHAR2	50		Yes	Identifies the license number issued.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CNTRCTR_LIC_INS	psc_com_cntrctr_lic	LICENSE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CNTRCTR_LIC_INS_N1	Non Unique	Default	LICENSE_KEY, INSURANCE_FACT_REC

Index	Uniqueness	Tablespace	Columns
PSC_COM_CNTRCTR_LIC_INS_N2	Non Unique	Default	LICENSE_SETUP_CODE, LICENSE_TYPE, LICENSE_NUMBER, INSURANCE_FACT_REC, INSURANCE_TYPE, INSURER_POLICY_NO, EXEMPT
psc_com_cntrctr_lic_ins_U1	Unique	Default	LICENSE_INSURANCE_KEY

PSC_COM_CNTXTHLP_B

This is the base parent table of the contextual help setup entity.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CNTXTHLP_B_PK	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ

Columns

Name	Datatype	Length	Precision	Not-null	Comments
APP_TYPE_CODE	VARCHAR2	100		Yes	For configurator created contextual help entries, a concatenation of Application Type and Record Type Code. For static pages, a unique identifier.
CONTXTHLP_PAGE	VARCHAR2	30		Yes	The Page Name to which the contextual help will be binded.
CONTXTHLP_PAGEOBJ	VARCHAR2	30		Yes	The Page Object to which the contextual help will be binded.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.

Name	Datatype	Length	Precision	Not-null	Comments
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_cntxthlp_tl	psc_com_cntxthlp_b	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CNTXTHLP_B_PK	Unique	Default	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ, ORA_SEED_SET1
PSC_COM_CNTXTHLP_B_PK1	Unique	Default	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ, ORA_SEED_SET2

PSC_COM_CNTXTHLP_DTL_B

This is the child base table for the Contextual Help setup entity.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CNTXTHLP_DTL_B_PK	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ, CONTXTHLP_DATA_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
APP_TYPE_CODE	VARCHAR2	100		Yes	For configurator created contextual help entries, a concatenation of Application Type and Record Type Code. For static pages, a unique identifier.
CONTXTHLP_PAGE	VARCHAR2	30		Yes	The Page Name to which the contextual help will be binded.
CONTXTHLP_PAGEOBJ	VARCHAR2	30		Yes	The Page Object to which the contextual help will be binded.
CONTXTHLP_DATA_TYPE	VARCHAR2	3		Yes	The owner of the contextual help entry, either PSC or the agency.
NLS_CONTEXT	VARCHAR2	4000			The application or context in which this record is used.
NLS_TYPE	VARCHAR2	30		Yes	For Oracle internal use only.

Name	Datatype	Length	Precision	Not-null	Comments
ENABLED_FLAG	VARCHAR2	1		Yes	If 'Y', the contextual help entry is active, otherwise it is logically deleted.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that

Name	Datatype	Length	Precision	Not-null	Comments
					cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_cntxthlp_dtl_tl	psc_com_cntxthlp_dtl_b	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ, CONTXTHLP_DATA_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CNTXTHLP_DTL_B_PK	Unique	Default	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ, CONTXTHLP_DATA_TYPE, ORA_SEED_SET1
PSC_COM_CNTXTHLP_DTL_B_PK1	Unique	Default	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ,

Index	Uniqueness	Tablespace	Columns
			CONTXTHLP_DATA_TYPE, ORA_SEED_SET2

PSC_COM_CONTXTHLP_DTL_TL

This is the MLS table for PSC_COM_CONTXTHLP_DTL_B.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CONTXTHLP_DTL_TL_PK	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ, CONTXTHLP_DATA_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
APP_TYPE_CODE	VARCHAR2	100		Yes	For configurator created contextual help entries, a concatenation of Application Type and Record Type Code. For static pages, a unique identifier.
CONTXTHLP_PAGE	VARCHAR2	30		Yes	The Page Name to which the contextual help will be binded.
CONTXTHLP_PAGEOBJ	VARCHAR2	30		Yes	The Page Object to which the contextual help will be binded.
CONTXTHLP_DATA_TYPE	VARCHAR2	3		Yes	The owner of the contextual help entry, either PSC or the agency.

Name	Datatype	Length	Precision	Not-null	Comments
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
CONTXTHLP_CLOB	CLOB				Raw HTML of the contextual help entry.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise,

Name	Datatype	Length	Precision	Not-null	Comments
					specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CNTXTHLP_DTL_TL	psc_com_cntxthlp_dtl_b	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ, CONTXTHLP_DATA_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CNTXTHLP_DTL_TL_PK	Unique	Default	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ, CONTXTHLP_DATA_TYPE, LANGUAGE, ORA_SEED_SET1
PSC_COM_CNTXTHLP_DTL_TL_PK1	Unique	Default	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ, CONTXTHLP_DATA_TYPE, LANGUAGE, ORA_SEED_SET2

PSC_COM_CNTXTHLP_TL

This is the MLS table for PSC_COM_CNTXTHLP_B.

Details

- Schema: FUSION
- Object owner: PSC_CC

- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CNTXTHLP_TL_PK	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
APP_TYPE_CODE	VARCHAR2	100		Yes	For configurator created contextual help entries, a concatenation of Application Type and Record Type Code. For static pages, a unique identifier.
CONTXTHLP_PAGE	VARCHAR2	30		Yes	The Page Name to which the contextual help will be binded.
CONTXTHLP_PAGEOBJ	VARCHAR2	30		Yes	The Page Object to which the contextual help will be binded.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
DESCRIPTION	VARCHAR2	100			The description of the contextual help entry.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CNTXTHLP_TL	psc_com_cntxthlp_b	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CNTXTHLP_TL_PK	Unique	Default	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ, LANGUAGE, ORA_SEED_SET1
PSC_COM_CNTXTHLP_TL_PK1	Unique	Default	APP_TYPE_CODE, CONTXTHLP_PAGE, CONTXTHLP_PAGEOBJ, LANGUAGE, ORA_SEED_SET2

PSC_COM_COMMENT

This table contains comment data. This is the central repository for comment data. This includes standard and user entered comments.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_COMMENT_PK	COMMENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COMMENT_ID	NUMBER		18	Yes	This column is used to indicate comment id	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
COMMENT_TEXT	CLOB				This column is used to indicate comment text	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
COMMENT_PLAIN	CLOB				Rich text comments stored in plain text.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
COMMENT_TYPE	VARCHAR2	5		Yes	Comment type indicates the source application	Active
VISIBILITY	VARCHAR2	1		Yes	Indicator to specify whether the comment is hidden from public view or not	Active
GENERATED_BY_AI	VARCHAR2	1		Yes	This column indicates whether a comment is entered using AI.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_cntrctr_lic_cmnt	psc_com_comment	COMMENT_ID
psc_com_activity_comment	psc_com_comment	COMMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_COMMENT_PK	Unique	Default	COMMENT_ID	Active

PSC_COM_COMMENT_SETUP

This table contains comments setup information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_COMMENT_SETUP_PK	AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
RECENT_DAYS	NUMBER		3	Yes	This column is used to indicate recent days	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
RICH_TEXT_FLAG	VARCHAR2	1		Yes	This column is used to indicate rich text flag	Active
SUMMARY_LENGTH	NUMBER		3	Yes	This column is used to indicate summary length	Active
EXPAND_FLAG	VARCHAR2	1			This column is used to indicate if the user should be allowed to expand comments that are longer than the summary length.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_COMMENT_SETUP	psc_com_agency_b	AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_COMMENT_SETUP_PK	Unique	Default	AGENCY_ID	Active

PSC_COM_CONDITION_B

This table contains conditions setup information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CONDITION_B_PK	AGENCY_ID, CONDITION_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
CONDITION_NAME	VARCHAR2	50		Yes	A user entered condition name. This will be the unique identifier.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_TYPE	VARCHAR2	3		Yes	Categorize the condition based on the object type to which it is applied.	Active
SEVERITY	NUMBER		1	Yes	Severity of the condition. 1- Lock, 2- Hold, 3- Notice.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	(Y/N) To logically delete a condition. If the flag is set to N, then this condition will not be considered for any future application.	Active
INHERIT_FLAG	VARCHAR2	1			(Y/N) Decides if this condition can be inherited. Default value is N.	Active
PRIORITY	NUMBER		1		Priority of the condition, set by the agency.	
BR_PREVENT_NEW	VARCHAR2	1			(Y/N) Prevent New business rule for Hold condition.	
BR_PREVENT_WORKFLOW	VARCHAR2	1			(Y/N) Prevent Workflow Advancing business rule for Hold condition.	
BR_PREVENT_ISSUE	VARCHAR2	1			(Y/N) Prevent Issue/Final business rule for Hold condition.	
BR_PREVENT_FINAL	VARCHAR2	1			BR_PREVENT_FINAL	
BR_PREVENT_RENEWAL	VARCHAR2	1			(Y/N) Prevent Renewal business rule for Hold condition.	
BR_PREVENT_INS_SCHED	VARCHAR2	1			(Y/N) Prevent Inspection Schedule rule for Hold condition.	
BR_PREVENT_INS_RESULT	VARCHAR2	1			(Y/N) Prevent Resulting Inspection rule for Hold condition.	
BR_RESTRICT_PAYMENT	VARCHAR2	1			(Y/N) Restrict Payment business	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					rule for Hold condition.	
BR_PREVENT_FINAL_INS	VARCHAR2	1			(Y/N) Prevent Scheduling and Resulting Inspection rule for Hold condition.	
BR_PREVENT_AMENDMENT_FLAG	VARCHAR2	1			(Y/N) Prevent Amendment business rule for Hold condition.	
PARCEL_IMPORT_UPDATE_FLAG	VARCHAR2	1			(Y/N) Indicate whether condition is allowed to be updated by parcel import process.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_condition_tl	psc_com_condition_b	AGENCY_ID, CONDITION_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CONDITION_B_PK	Unique	Default	AGENCY_ID, CONDITION_NAME	Active

PSC_COM_CONDITION_LIST

This table contains condition list information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CONDITION_LIST_PK	CONDITION_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CONDITION_KEY	NUMBER		18	Yes	This column is used to indicate condition key	Active
OBJECT_TYPE	VARCHAR2	3		Yes	This column is used to indicate object type	Active
OBJECT_SUB_TYPE	VARCHAR2	3		Yes	This column is used to indicate object sub type	Active
OBJECT_KEY_NUM_VALUE1	NUMBER		18		This column is used to indicate object key num value1	Active
OBJECT_KEY_NUM_VALUE2	NUMBER		18		This column is used to indicate object key num value2	Active
OBJECT_KEY_NUM_VALUE3	NUMBER		18		This column is used to indicate object key num value3	Active
OBJECT_KEY_NUM_VALUE4	NUMBER		18		This column is used to indicate object key num value4	Active
OBJECT_KEY_NUM_VALUE5	NUMBER		18		This column is used to indicate object key num value5	Active
OBJECT_KEY_GEN_VALUE1	VARCHAR2	50			This column is used to indicate object key gen value1	Active
OBJECT_KEY_GEN_VALUE2	VARCHAR2	50			This column is used to indicate object key gen value2	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_KEY_GEN_VALUE3	VARCHAR2	50			This column is used to indicate object key gen value3	Active
OBJECT_KEY_GEN_VALUE4	VARCHAR2	50			This column is used to indicate object key gen value4	Active
OBJECT_KEY_GEN_VALUE5	VARCHAR2	50			This column is used to indicate object key gen value5	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
CONDITION_NAME	VARCHAR2	50		Yes	This column is used to indicate condition name	Active
STATUS	VARCHAR2	1		Yes	This column is used to indicate status	Active
PRIORITY	NUMBER		1		This column is used to indicate priority	Active
RESOLUTION_ACTION	VARCHAR2	500			This column is used to indicate resolution action	Active
ADDITIONAL_INFO	VARCHAR2	500			This column is used to indicate additional info	Active
APPLIED_DATE	TIMESTAMP				This column is used to indicate applied date	Active
APPLIED_BY	VARCHAR2	64			This column is used to indicate applied by	Active
REMOVAL_DATE	TIMESTAMP				This column is used to indicate removal date	Active
REMOVED_BY	VARCHAR2	64			This column is used to indicate removed by	Active
PARENT_CONDITION_KEY	NUMBER		18		This column is used to indicate parent condition key	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEVERITY	NUMBER		1	Yes	This column is used to indicate Severity of the condition.	Active
DESCRIPTION	VARCHAR2	500			This column is used to indicate Description of the condition.	Active
PUBLIC_FLAG	VARCHAR2	1			This flag decides if the condition description needs to be displayed to the public.	Active
INHERIT_FLAG	VARCHAR2	1			This flag decides if this condition can be inherited.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
APPLY_TO_IN_PROCESS_TRANS	VARCHAR2	1			This field decides whether the transactions in process would need to inherit this condition.	
RESOLVE_IN_PROCESS_TRANS	VARCHAR2	1			This field decides whether the transactions in process would need to resolve the inherited conditions.	
BR_PREVENT_NEW	VARCHAR2	1			Prevent New business rule for Hold or Lock condition.	Active
BR_PREVENT_WORKFLOW	VARCHAR2	1			Prevent Workflow Advancing business rule for Hold or Lock condition.	Active
BR_PREVENT_ISSUE	VARCHAR2	1			Prevent Issue/ Final business rule for Hold or Lock condition.	Active
BR_PREVENT_RENEWAL	VARCHAR2	1			Prevent Renewal business rule for Hold or Lock condition.	Active
BR_PREVENT_INS_SCHED	VARCHAR2	1			Prevent Inspection Schedule rule for Hold or Lock condition.	Active
BR_PREVENT_INS_RESULT	VARCHAR2	1			Prevent Resulting Inspection rule for Hold or Lock condition.	Active
BR_RESTRICT_PAYMENT	VARCHAR2	1			Restrict Payment business rule for Hold or Lock condition.	Active
BR_PREVENT_FINAL_INS	VARCHAR2	1			Prevent Scheduling and Resulting Inspection rule for Hold condition.	
BR_PREVENT_FINAL	VARCHAR2	1			Prevent Final business rule for Hold condition.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
BR_PREVENT_AMENDMENT_FLAG	VARCHAR2	1			(Y/N) Prevent Amendment business rule for Hold condition.	
CONDITION_PUID	VARCHAR2	480		Yes	Indicates the PUID of conditions for data import.	
PARENT_PUID	VARCHAR2	480			Indicates parent PUID.	
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate migrated flag value.	
REFERENCE_CLASSIFICATION	VARCHAR2	30			This column used to store the reference classification.	
REFERENCE_APPLICATION_ID	VARCHAR2	50			This column used to store the reference application Id.	
REFERENCE_KEY_NUM_VALUE1	NUMBER		18		First Key value of the Reference table. Use this in case reference transaction has number keys.	
REFERENCE_KEY_NUM_VALUE2	NUMBER		18		Second Key value of the Reference table. Use this in case reference transaction has number keys.	
REFERENCE_PUID	VARCHAR2	480			Indicates reference PUID.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CONDITION_LIST_N1	Non Unique	Default	OBJECT_TYPE, OBJECT_KEY_NUM_VALUE1, OBJECT_KEY_NUM_VALUE2	Active
PSC_COM_CONDITION_LIST_PK	Unique	Default	CONDITION_KEY	Active
PSC_COM_CONDITION_LIST_U1	Unique	Default	CONDITION_PUID	

PSC_COM_CONDITION_TL

This table contains conditions setup translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CONDITION_TL_PK	AGENCY_ID, CONDITION_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
CONDITION_NAME	VARCHAR2	50		Yes	This column is used to indicate condition name	Active
DESCRIPTION	VARCHAR2	500			This column is used to indicate description	Active
DISPLAY_MESSAGE	VARCHAR2	300			This column is used to indicate display message	Active
ADDITIONAL_INFO	VARCHAR2	500			Additional Information pertaining to the Condition.	
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CONDITION_TL	psc_com_condition_b	AGENCY_ID, CONDITION_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CONDITION_ TL_PK	Unique	Default	AGENCY_ID, CONDITION_ NAME, LANGUAGE	Active

PSC_COM_CONTACT_TYPE_B

This table contains contact type definitions.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CONTACT_TYPE_B_PK	AGENCY_ID, CONTACT_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CONTACT_TYPE	VARCHAR2	30		Yes	Contact type for an application, such as an engineer or an architect.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether a contact type is enabled for use. Valid values are Y (Yes) and N (No).	Active
OBJECT_ VERSION_ NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	The unique identifier for an agency.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
ENABLE_PERMIT_ACCESS	VARCHAR2	1			Indicates whether the contact type will be granted access to permits.	Obsolete

Name	Datatype	Length	Precision	Not-null	Comments	Status
PERMIT_ACCESS	VARCHAR2	30		Yes	Indicates the contact type access for permit application.	
PLANNING_ACCESS	VARCHAR2	30		Yes	Indicates the contact type access for planning application.	
BL_ACCESS	VARCHAR2	30		Yes	Indicates the contact type access for business license application.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_contact_type_tl	psc_com_contact_type_b	AGENCY_ID, CONTACT_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CONTACT_TYPE_B_PK	Unique	Default	AGENCY_ID, CONTACT_TYPE, ORA_SEED_SET1	Active
PSC_COM_CONTACT_TYPE_B_PK1	Unique	Default	AGENCY_ID, CONTACT_TYPE, ORA_SEED_SET2	

PSC_COM_CONTACT_TYPE_TL

This table contains contact type translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_CONTACT_TYPE_TL_PK	AGENCY_ID, CONTACT_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	The unique identifier for an agency.	Active
CONTACT_TYPE	VARCHAR2	30		Yes	Contact type for an application, such as an engineer or an architect.	Active
CONTACT_TYPE_NAME	VARCHAR2	50		Yes	The user-supplied short description of a contact type.	
DESCRIPTION	VARCHAR2	100		Yes	The user-supplied description of a contact type.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CONTACT_TYPE_TL	psc_com_contact_type_b	AGENCY_ID, CONTACT_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CONTACT_TYPE_TL_N1	Non Unique	PSC_COM_CONTACT_TYPE_TL_N1	CONTACT_TYPE_NAME	
PSC_COM_CONTACT_TYPE_TL_PK	Unique	Default	AGENCY_ID, CONTACT_TYPE, LANGUAGE, ORA_SEED_SET1	Active
PSC_COM_CONTACT_TYPE_TL_PK1	Unique	Default	AGENCY_ID, CONTACT_TYPE, LANGUAGE, ORA_SEED_SET2	

PSC_COM_COUNTRY_B

This table contains global country definitions according to ISO standards.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_COUNTRY_B_PK	COUNTRY_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTRY_CODE	VARCHAR2	3		Yes	Identifier of a country code according to the three character ISO standard.	Active
COUNTRY_CODE_ISO2	VARCHAR2	2		Yes	Identifier of a country code according to the two character ISO standard.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTRY_CODE_ISO_UN_M49	VARCHAR2	3		Yes	Identifier of a country code according to the three digit numeric ISO standard.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					specified, then the Seed Data Framework will not extract the row as seed data.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_country_tl	psc_com_country_b	COUNTRY_CODE

Table	Foreign Table	Foreign Key Column
psc_com_state_b	psc_com_country_b	COUNTRY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_COUNTRY_B_PK	Unique	Default	COUNTRY_CODE, ORA_SEED_SET1	Active
PSC_COM_COUNTRY_B_PK1	Unique	Default	COUNTRY_CODE, ORA_SEED_SET2	

PSC_COM_COUNTRY_TL

This table contains global country translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_COUNTRY_TL_PK	COUNTRY_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTRY_CODE	VARCHAR2	3		Yes	Identifier of a country code according to the three character ISO standard.	Active
COUNTRY_NAME	VARCHAR2	60		Yes	Name of the country related to the country identifier.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_COUNTRY_TL	psc_com_country_b	COUNTRY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_COUNTRY_TL_PK	Unique	Default	COUNTRY_CODE, LANGUAGE, ORA_SEED_SET1	Active
PSC_COM_COUNTRY_TL_PK1	Unique	Default	COUNTRY_CODE, LANGUAGE, ORA_SEED_SET2	

PSC_COM_COUNTY_B

This table contains global county definitions.

Details

- Schema: FUSION
- Object owner: PSC_CC

- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_COUNTY_B_PK	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTRY_CODE	VARCHAR2	3		Yes	Identifier of a country code according to the three character ISO standard.	Active
STATE_CODE_ISO	VARCHAR2	6		Yes	Identifier of a state code according to first level subdivision ISO standard.	Active
COUNTY_CODE_INCITS	VARCHAR2	5		Yes	Identifier of a county code according to incits standard.	Active
COUNTY_CODE_FIPS	VARCHAR2	5			Identifier of a county code according to legacy fips standard.	Active
LOCALITY_GNIS_ID	NUMBER		10		Identifier of the county according to the Geographic Names Information System (GNIS).	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					SCRIPT* indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_COUNTY_B	psc_com_state_b	COUNTRY_CODE, STATE_CODE_ISO
psc_com_locality_b	psc_com_county_b	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS
psc_com_county_tl	psc_com_county_b	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS
psc_com_city_b	psc_com_county_b	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_COUNTY_B_PK	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, ORA_SEED_SET1	Active

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_COUNTY_B_PK1	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, ORA_SEED_SET2	

PSC_COM_COUNTY_TL

This table contains global county translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_COUNTY_TL_PK	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTRY_CODE	VARCHAR2	3		Yes	Identifier of a country code according to the three character ISO standard.	Active
STATE_CODE_ISO	VARCHAR2	6		Yes	Identifier of a state code according to first level subdivision ISO standard.	Active
COUNTY_CODE_INCITS	VARCHAR2	5		Yes	Identifier of a county code according to incits standard.	Active
COUNTY_NAME	VARCHAR2	60		Yes	Name of the county related to the county code.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_COUNTY_TL	psc_com_county_b	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_COUNTY_TL_PK	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, LANGUAGE, ORA_SEED_SET1	Active
PSC_COM_COUNTY_TL_PK1	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, LANGUAGE, ORA_SEED_SET2	

PSC_COM_CRED_ATTR

This table contains credential attribute information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CRED_ATTR_PK	AGENCY_ID, CRED_CODE, ATTRIBUTE_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CRED_CODE	VARCHAR2	30		Yes	A unique name that identifies the credential.
ATTRIBUTE_CODE	VARCHAR2	30		Yes	Indicates the attribute for a credential.
REQUIRED_FLAG	VARCHAR2	1		Yes	Indicates that the credential attribute is required or not.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates that the credential attribute is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CRED_ATTR	psc_com_cred_b	AGENCY_ID, CRED_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CRED_ATTR_U1	Unique	Default	AGENCY_ID, CRED_CODE, ATTRIBUTE_CODE

PSC_COM_CRED_B

This table contains credential information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CRED_B_PK	AGENCY_ID, CRED_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CRED_CODE	VARCHAR2	30		Yes	A unique name that identifies the credential.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates that the credential is enabled or not.
CONDITION_NAME	VARCHAR2	50			Business license condition to be applied when the credential expires.
INHERIT_FLAG	VARCHAR2	1		Yes	Indicates if the condition would be inherited.
APPLY_TO_IN_PROCESS_TRANS	VARCHAR2	1		Yes	Indicates whether the in-process transactions would inherit this condition.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_cred_tl	psc_com_cred_b	AGENCY_ID, CRED_CODE
psc_com_cred_attr	psc_com_cred_b	AGENCY_ID, CRED_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CRED_B_U1	Unique	Default	AGENCY_ID, CRED_CODE

PSC_COM_CRED_EXMPT

This table contains credential exemption header.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CRED_EXMPT_PK	AGENCY_ID, CRED_CODE

Name	Columns

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CRED_CODE	VARCHAR2	30		Yes	A unique name that identifies the credential.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CRED_EXMPT_U1	Unique	Default	AGENCY_ID, CRED_CODE

PSC_COM_CRED_EXMPT_RSN

This table contains credential exemption reasons.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CRED_EXMPT_RSN_PK	AGENCY_ID, CRED_CODE, EXEMPT_RSN_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CRED_CODE	VARCHAR2	30		Yes	A unique name that identifies the credential.
EXEMPT_RSN_CODE	VARCHAR2	30		Yes	A unique name that identifies the credential exemption reason.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates that the credential is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CRED_EXMPT_RSN_U1	Unique	Default	AGENCY_ID, CRED_CODE, EXEMPT_RSN_CODE

PSC_COM_CRED_GRP_DET_F

This table contains credential group details.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CRED_GRP_DET_F_PK	AGENCY_ID, CRED_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, CRED_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CRED_GROUP_ID	VARCHAR2	50		Yes	A unique name that identifies a credential group.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
CRED_CODE	VARCHAR2	30		Yes	A unique name that identifies the credential.
ORIGINATION_FLAG	VARCHAR2	1		Yes	Indicates if the configuration is applicable for origination activity.
RENEWAL_FLAG	VARCHAR2	1		Yes	Indicates if the configuration is applicable for renewal activity.
AMENDMENT_FLAG	VARCHAR2	1		Yes	Indicates if the configuration is applicable for amendment activity.
DISPLAY_SEQUENCE	NUMBER		18		Indicates the display sequence of the credential.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates if the configuration is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CRED_GRP_DET_F	psc_com_cred_grp_f_b	AGENCY_ID, CRED_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CRED_GRP_DET_F_U1	Unique	Default	AGENCY_ID, CRED_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, CRED_CODE

PSC_COM_CRED_GRP_F_B

This table contains credential group header information.

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CRED_GRP_F_B_PK	AGENCY_ID, CRED_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CRED_GROUP_ID	VARCHAR2	50		Yes	A unique name that identifies a credential group.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
BUS_LICENSING_FLAG	VARCHAR2	1		Yes	Indicates that the credential group is applicable for business license application or not.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates that the credential group is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_cred_grp_det_f	psc_com_cred_grp_f_b	AGENCY_ID, CRED_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_com_cred_grp_f_tl	psc_com_cred_grp_f_b	AGENCY_ID, CRED_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CRED_GRP_F_B_U1	Unique	Default	AGENCY_ID, CRED_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

PSC_COM_CRED_GRP_F_TL

This table contains credential group header translations.

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CRED_GRP_F_TL_PK	AGENCY_ID, CRED_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CRED_GROUP_ID	VARCHAR2	50		Yes	A unique name that identifies a credential group.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
GROUP_NAME	VARCHAR2	100		Yes	Short description of the credential group.
DESCRIPTION	VARCHAR2	200			Long description of the credential group.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is

Name	Datatype	Length	Precision	Not-null	Comments
					incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CRED_GRP_F_TL	psc_com_cred_grp_f_b	AGENCY_ID, CRED_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CRED_GRP_F_TL_U1	Unique	Default	AGENCY_ID, CRED_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

PSC_COM_CRED_LAYOUT_B

This table contains credential layout information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CRED_LAYOUT_B_PK	AGENCY_ID, ATTRIBUTE_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
ATTRIBUTE_CODE	VARCHAR2	30		Yes	A unique value that identifies the attribute.
ATTRIBUTE_LENGTH	NUMBER		22		Indicates the length of attribute.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates that the attribute is enabled or not.
REQUIRED_FLAG	VARCHAR2	1		Yes	Indicates that the attribute is required or not.
DISPLAY_SEQUENCE	NUMBER		18		Indicates the display sequence of the attribute.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the

Name	Datatype	Length	Precision	Not-null	Comments
					owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified and 2 indicates that the seed data can be modified.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_cred_layout_tl	psc_com_cred_layout_b	AGENCY_ID, ATTRIBUTE_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CRED_LAYOUT_B_U1	Unique	Default	AGENCY_ID, ATTRIBUTE_CODE, ORA_SEED_SET1
PSC_COM_CRED_LAYOUT_B_U2	Unique	Default	AGENCY_ID, ATTRIBUTE_CODE, ORA_SEED_SET2

PSC_COM_CRED_LAYOUT_TL

This table contains credential layout translations.

Details

- Schema: FUSION
- Object owner: PSC_CC

- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CRED_LAYOUT_TL_PK	AGENCY_ID, ATTRIBUTE_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
ATTRIBUTE_CODE	VARCHAR2	30		Yes	A unique value that identifies the attribute.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
ATTRIBUTE_LABEL	VARCHAR2	120		Yes	Indicates the label of attribute.
ATTRIBUTE_TYPE	VARCHAR2	128		Yes	Indicates the type of attribute.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another

Name	Datatype	Length	Precision	Not-null	Comments
					session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CRED_LAYOUT_TL	psc_com_cred_layout_b	AGENCY_ID, ATTRIBUTE_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CRED_LAYOUT_TL_U1	Unique	Default	AGENCY_ID, ATTRIBUTE_CODE, LANGUAGE, ORA_SEED_SET1

Index	Uniqueness	Tablespace	Columns
PSC_COM_CRED_LAYOUT_TL_U2	Unique	Default	AGENCY_ID, ATTRIBUTE_CODE, LANGUAGE, ORA_SEED_SET2

PSC_COM_CRED_TL

This table contains credential translations.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_CRED_TL_PK	AGENCY_ID, CRED_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CRED_CODE	VARCHAR2	30		Yes	A unique name that identifies the credential.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
SHORT_DESCR	VARCHAR2	100		Yes	Short description of the validation group.

Name	Datatype	Length	Precision	Not-null	Comments
DESCRIPTION	VARCHAR2	200			Long description of the validation group.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CRED_TL	psc_com_cred_b	AGENCY_ID, CRED_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_CRED_TL_U1	Unique	Default	AGENCY_ID, CRED_CODE, LANGUAGE

PSC_COM_CURRENCY_B

This table contains global currency code definitions.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CURRENCY_B_PK	CURRENCY_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CURRENCY_CODE	VARCHAR2	3		Yes	Identifier of a currency code according to the three character ISO standard.	Active
CURRENCY_CODE_ISO_NUM	VARCHAR2	3		Yes	Identifier of a currency code according to the three digit numeric ISO standard.	Active
DECIMAL_POSITION	NUMBER		1	Yes	Number of decimal positions for the currency.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_currency_tl	psc_com_currency_b	CURRENCY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CURRENCY_B_PK	Unique	Default	CURRENCY_CODE, ORA_SEED_SET1	Active
PSC_COM_CURRENCY_B_PK1	Unique	Default	CURRENCY_CODE, ORA_SEED_SET2	

PSC_COM_CURRENCY_TL

This table contains global currency code translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_CURRENCY_TL_PK	CURRENCY_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CURRENCY_CODE	VARCHAR2	3		Yes	Identifier of a currency code according to the three character ISO standard.	Active
DESCRIPTION	VARCHAR2	50		Yes	Description of the currency code.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_CURRENCY_TL	psc_com_currency_b	CURRENCY_CODE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_CURRENCY_TL_PK	Unique	Default	CURRENCY_CODE, LANGUAGE, ORA_SEED_SET1	Active
PSC_COM_CURRENCY_TL_PK1	Unique	Default	CURRENCY_CODE, LANGUAGE, ORA_SEED_SET2	

PSC_COM_DATATYPE_B

This table contains data type definitions.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_DATATYPE_B_PK	DATA_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
DATA_TYPE	VARCHAR2	30		Yes	This column is used to indicate data type	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_datatype_tl	psc_com_datatype_b	DATA_TYPE
psc_com_datatype_cfg_tbl	psc_com_datatype_b	DATA_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DATATYPE_B_PK	Unique	Default	DATA_TYPE	Active

PSC_COM_DATATYPE_CFG_TBL

This table contains table assignments to a data type.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_DATATYPE_CFG_TBL_PK	DATA_TYPE, TABLE_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
DATA_TYPE	VARCHAR2	30		Yes	This column is used to indicate data type	Active
TABLE_NAME	VARCHAR2	30		Yes	This column is used to indicate table name	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_DATATYPE_CFG_TBL	psc_com_datatype_b	DATA_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DATATYPE_CFG_TBL_PK	Unique	Default	DATA_TYPE, TABLE_NAME	Active

PSC_COM_DATATYPE_TL

This table contains data type translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_DATATYPE_TL_PK	DATA_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
DATA_TYPE	VARCHAR2	30		Yes	This column is used to indicate data type	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					into which the contents of the translatable columns are translated.	
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_DATATYPE_TL	psc_com_datatype_b	DATA_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DATATYPE_TL_PK	Unique	Default	DATA_TYPE, LANGUAGE	Active

PSC_COM_DISTRICT_B

This is a setup table used by an agency administrator to define districts in an agency. A district is an area within a city, county, or state, that is regarded as a distinct unit because of a particular characteristic. For example, downtown might be considered a district.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_DISTRICT_B_PK	DISTRICT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
DISTRICT_ID	VARCHAR2	30		Yes	Unique identifier for the district. A district is an area within a city, county, or state.	Active
DISTRICT_TYPE	VARCHAR2	50		Yes	Attribute that categorizes the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					district into a predefined set of district types.	
GIS_DISTRICT_ID	VARCHAR2	30			Unique identifier for the district in the GIS system.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_parcel_district	psc_com_district_b	DISTRICT_ID
psc_com_district_tl	psc_com_district_b	DISTRICT_ID
psc_com_address_district	psc_com_district_b	DISTRICT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DISTRICT_B_PK	Unique	Default	DISTRICT_ID	Active

PSC_COM_DISTRICT_TL

This table contains district translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_DISTRICT_TL_PK	DISTRICT_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
DISTRICT_ID	VARCHAR2	30		Yes	Unique identifier for the district. A district is an area within a city, county, or state.	Active
DESCRIPTION	VARCHAR2	100		Yes	Attribute that describes the district.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_DISTRICT_TL	psc_com_district_b	DISTRICT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DISTRICT_TL_PK	Unique	Default	DISTRICT_ID, LANGUAGE	Active

PSC_COM_DISTRICT_TYPE_B

This is a setup table used by an agency administrator to define district types used by an agency. A district type classifies the districts of a city, county, or state, into groups of common characteristics. For example, economic development might be considered a district type.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_DISTRICT_TYPE_B_PK	DISTRICT_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
DISTRICT_TYPE	VARCHAR2	50		Yes	Unique identifier that defines a district type. District types classify districts into groups of common characteristics.	Active
DISTRICT_CATEGORY	VARCHAR2	10		Yes	Attribute that further classifies district types into groups of common characteristics.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Attribute that indicates whether the district type is available for use.	Active
USE_GIS_FLAG	VARCHAR2	1		Yes	Indicates whether to use GIS system to identify the district for the district type.	
GIS_DISTRICT_ID_ATTR	VARCHAR2	30			The field name defined in the GIS system that stores the district identifier.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
PARCEL_IMPORT_UPDATE_FLAG	VARCHAR2	1			(Y/N) Indicate whether parcel district or address district is allowed to be updated by crm import process.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_district_type_tl	psc_com_district_type_b	DISTRICT_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DISTRICT_TYPE_B_PK	Unique	Default	DISTRICT_TYPE	Active

PSC_COM_DISTRICT_TYPE_TL

This table contains translation information for district types.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_DISTRICT_TYPE_TL_PK	DISTRICT_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
DISTRICT_TYPE	VARCHAR2	50		Yes	Unique identifier that defines a district type. District types classify districts into groups of common characteristics.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
DESCRIPTION	VARCHAR2	100		Yes	Attribute that describes the district type.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_DISTRICT_TYPE_TL	psc_com_district_type_b	DISTRICT_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DISTRICT_TYPE_TL_PK	Unique	Default	DISTRICT_TYPE, LANGUAGE	Active

PSC_COM_DOC_CATEGORY_B

This table contains document category.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_DOC_CATEGORY_B_PK	AGENCY_ID, DOC_CATEGORY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.	Active
DOC_CATEGORY	VARCHAR2	30		Yes	This column is used to indicate document category.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate if document category is enabled.	Active
SUBMITTED_EVENT_FLAG	VARCHAR2	1		Yes	This column is used to indicate if an attachment is required referencnig the document category when a permit is submitted.	
ISSUED_EVENT_FLAG	VARCHAR2	1		Yes	This column is used to indicate if an attachment is required referencnig	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the document category when a permit is issued.	
ACCEPTED_EVENT_FLAG	VARCHAR2	1		Yes	This column is used to indicate if an attachment is required referencnig the document category when a permit is accepted.	
FINAL_INSPECTION_EVENT_FLAG	VARCHAR2	1		Yes	This column is used to indicate if an attachment is required referencnig the document category when a final inspection is added.	
COMPLETED_EVENT_FLAG	VARCHAR2	1		Yes	This column is used to indicate if an attachment is required referencnig the document category when a permit is completed.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_doc_grp_category	psc_com_doc_category_b	AGENCY_ID, DOC_CATEGORY
psc_com_doc_subcategory_tl	psc_com_doc_category_b	AGENCY_ID, DOC_CATEGORY
psc_com_doc_subcategory_b	psc_com_doc_category_b	AGENCY_ID, DOC_CATEGORY
psc_com_doc_category_tl	psc_com_doc_category_b	AGENCY_ID, DOC_CATEGORY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DOC_CATEGORY_B_PK	Unique	FUSION_TS_SEED	AGENCY_ID, DOC_CATEGORY	Active

PSC_COM_DOC_CATEGORY_TL

This table contains document category translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_DOC_CATEGORY_TL_PK	AGENCY_ID, DOC_CATEGORY, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.	Active
DOC_CATEGORY	VARCHAR2	30		Yes	This column is used to indicate document category.	Active
CATEGORY	VARCHAR2	25		Yes	This column is used to indicate the short description.	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate the long description.	
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
USER_ASSISTANCE_TEXT	CLOB				Used to provide required documents information.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_DOC_CATEGORY_TL	psc_com_doc_category_b	AGENCY_ID, DOC_CATEGORY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DOC_CATEGORY_TL_PK	Unique	FUSION_TS_SEED	AGENCY_ID, DOC_CATEGORY, LANGUAGE	Active

PSC_COM_DOC_GROUP_B

This table contains document groups.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_DOC_GROUP_B_PK	AGENCY_ID, DOC_GROUP_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.	Active
DOC_GROUP_ID	VARCHAR2	30		Yes	This column is used to indicate document group id.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_doc_grp_category	psc_com_doc_group_b	AGENCY_ID, DOC_GROUP_ID
psc_com_doc_group_tl	psc_com_doc_group_b	AGENCY_ID, DOC_GROUP_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DOC_GROUP_B_U1	Unique	FUSION_TS_TX_IDX	AGENCY_ID, DOC_GROUP_ID	Active

PSC_COM_DOC_GROUP_TL

This table contains document group translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_DOC_GROUP_TL_PK	AGENCY_ID, DOC_GROUP_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.	Active
DOC_GROUP_ID	VARCHAR2	30		Yes	This column is used to indicate the document group id.	Active
DOC_GROUP	VARCHAR2	25		Yes	This column is used to indicate the short description.	Active
DESCRIPTION	VARCHAR2	500		Yes	This column is used to indicate the long description.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_DOC_GROUP_TL	psc_com_doc_group_b	AGENCY_ID, DOC_GROUP_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DOC_GROUP_TL_U1	Unique	FUSION_TS_SEED	AGENCY_ID, DOC_GROUP_ID, LANGUAGE	Active

PSC_COM_DOC_GRP_CATEGORY

This table contains document group category information.

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_DOC_GRP_CATEGORY_PK	AGENCY_ID, DOC_GROUP_ID, DOC_CATEGORY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.	Active
DOC_GROUP_ID	VARCHAR2	30		Yes	This column is used to indicate document group code.	Active
DOC_CATEGORY	VARCHAR2	30		Yes	This column is used to indicate document category.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_DOC_GRP_CATEGORY	psc_com_doc_category_b	AGENCY_ID, DOC_CATEGORY
PSC_COM_DOC_GRP_CATEGORY	psc_com_doc_group_b	AGENCY_ID, DOC_GROUP_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DOC_GRP_CATEGORY_U1	Unique	FUSION_TS_SEED	AGENCY_ID, DOC_GROUP_ID, DOC_CATEGORY	Active

PSC_COM_DOC_SUBCATEGORY_B

This table contains document subcategory.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_DOC_SUBCATEGORY_B_PK	AGENCY_ID, DOC_CATEGORY, DOC_SUBCATEGORY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
DOC_CATEGORY	VARCHAR2	30		Yes	This column is used to indicate document category.	Active
DOC_SUBCATEGORY	VARCHAR2	30		Yes	This column is used to indicate document subcategory.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate if document subcategory is enabled.	Active
SUBMITTED_EVENT_FLAG	VARCHAR2	1		Yes	This column is used to indicate if an attachment is required referencnig the document subcategory when a permit is submitted.	
ISSUED_EVENT_FLAG	VARCHAR2	1		Yes	This column is used to indicate if an attachment is required referencnig the document subcategory when a permit is issued.	
ACCEPTED_EVENT_FLAG	VARCHAR2	1		Yes	This column is used to indicate if an attachment is required referencnig the document subcategory when a permit is accepted.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
FINAL_INSPECTION_EVENT_FLAG	VARCHAR2	1		Yes	This column is used to indicate if an attachment is required referencng the document subcategory when a final inspection is added.	
COMPLETED_EVENT_FLAG	VARCHAR2	1		Yes	This column is used to indicate if an attachment is required referencng the document subcategory when a permit is completed.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_DOC_SUBCATEGORY_B	psc_com_doc_category_b	AGENCY_ID, DOC_CATEGORY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DOC_SUBCATEGORY_B_PK	Unique	FUSION_TS_SEED	AGENCY_ID, DOC_CATEGORY, DOC_SUBCATEGORY	Active

PSC_COM_DOC_SUBCATEGORY_TL

This table contains document subcategory translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_DOC_SUBCATEGORY_TL_PK	AGENCY_ID, DOC_CATEGORY, DOC_SUBCATEGORY, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.	Active
DOC_CATEGORY	VARCHAR2	30		Yes	This column is used to indicate document category.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DOC_SUBCATEGORY	VARCHAR2	30		Yes	This column is used to indicate document subcategory.	Active
SUBCATEGORY	VARCHAR2	25		Yes	This column is used to indicate short description.	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate long description.	
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
USER_ASSISTANCE_TEXT	CLOB				Used to provide required documents information.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_DOC_SUBCATEGORY_TL	psc_com_doc_category_b	AGENCY_ID, DOC_CATEGORY

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_DOC_SUBCATEGORY_TL_PK	Unique	FUSION_TS_SEED	AGENCY_ID, DOC_CATEGORY, DOC_SUBCATEGORY, LANGUAGE	Active

PSC_COM_DPWRKFLW_XREF

Stores the cross reference between dynamic processes and transactions.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_DPWRKFLW_XREF_PK	WF_XREF_KEY

Name	Columns

Columns

Name	Datatype	Length	Precision	Not-null	Comments
WF_XREF_KEY	NUMBER		18	Yes	Unique identifier for the cross reference row.
TRX_TYPE	VARCHAR2	15		Yes	Indicates the type of the transaction.
TRX_KEY	NUMBER		18	Yes	Indicates the unique identifier of the transaction.
PROCESS_INST_ID	VARCHAR2	500			This column is to indicate workflow process instance id of the dynamic process.
PROCESS_DEF_ID	VARCHAR2	500		Yes	This column is to indicate process definition id of dynamic process.
GLOBAL_TASK_ID	VARCHAR2	500		Yes	This column is to indicate workflow global task id of dynamic process.
PROCESS_DEF_KEY	VARCHAR2	300		Yes	This column is to indicate process definition key of dynamic process.
PRCS_CATEGORY	VARCHAR2	1000		Yes	This column is to indicate process definition category of dynamic process.
STATUS	VARCHAR2	15		Yes	Indicates the status of the cross reference row.
SPACE_NAME	VARCHAR2	1000			This column is to indicate space name of dynamic process.
PROJECT_ID	VARCHAR2	500			This column is to indicate project id of dynamic process.
PROCESS_VERSION	VARCHAR2	50			This column is to indicate process version of dynamic process.

Name	Datatype	Length	Precision	Not-null	Comments
PRCS_INCONSISTENT	VARCHAR2	10			The column identifies an inconsistent process resulting from mistamtc between OIC and PSCR system.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
PROCESS_GRP_ID	VARCHAR2	50			This column is to indicate process group identifier.
AGENCY_ID	NUMBER		8		This column is used to indicate agency id
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_DPWRKFLW_XREF_N1	Non Unique	Default	TRX_TYPE, TRX_KEY
PSC_COM_DPWRKFLW_XREF_N2	Non Unique	Default	PROCESS_INST_ID

Index	Uniqueness	Tablespace	Columns
PSC_COM_DPWRKFLW_XREF_N3	Non Unique	Default	PRCS_CATEGORY
PSC_COM_DPWRKFLW_XREF_PK	Unique	Default	WF_XREF_KEY

PSC_COM_EXPIRATION_HISTORY

This table contains the history of all the transaction expiration activity.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_EXPIRATION_HISTORY_PK	AGENCY_ID, TRANSACTION_TYPE, TRANSACTION_KEY, CHANGE_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
TRANSACTION_TYPE	VARCHAR2	10		Yes	Indicates the transaction type relating to the expiration activity.
TRANSACTION_KEY	NUMBER		18	Yes	Unique identifier for the transaction with the expiration activity.
CHANGE_DATE	TIMESTAMP			Yes	Unique date-timestamp when the status change was made.
EXPIRATION_GROUP_ID	VARCHAR2	50		Yes	A unique name that identifies an Expiration Rule.

Name	Datatype	Length	Precision	Not-null	Comments
RULE_SEQUENCE	NUMBER		10	Yes	The sequence number for the expiration rule.
EXPIRATION_BASIS	VARCHAR2	10			The period range that is the basis for the expiration rule.
TRANSACTION_STATUS	VARCHAR2	15			The displayed status for the transaction.
TRANS_SYS_STATUS	VARCHAR2	15			The internal status for the transaction.
APPL_ATE_DATE	TIMESTAMP				About to expire date for an application.
APPL_EXPIRATION_DATE	TIMESTAMP				Date that an application will expire.
ABOUT_TO_EXPIRE_DATE	TIMESTAMP				About to expire date for a transaction.
EXPIRATION_DATE	TIMESTAMP				Date that a transaction will expire.
RENEWAL_DATE	TIMESTAMP				Date that a transaction was renewed.
EXTENSIONS_COUNT	NUMBER		4		Number of extensions already granted.
ATE_COMM_COUNT	NUMBER		4		Number of about of expire communications sent.
EXPIRE_COMM_COUNT	NUMBER		4		Number of expiration communications sent.
REASON	VARCHAR2	1000			Indicates the reason for the expiration change.
NEXT_COMM_DATE	TIMESTAMP				Next date to send an expiration communication.
INS_COMMENCE_EXP_DATE	TIMESTAMP				Date that the inspection commencement will expire.
INS_COMMENCE_ATE_DATE	TIMESTAMP				Date that the inspection commencement will about to expire.
NEXT_COMMENCE_COMM_DATE	TIMESTAMP				Next date to send an expiration communication for inspection commencement.

Name	Datatype	Length	Precision	Not-null	Comments
INS_ATE_COMM_COUNT	NUMBER		4		Number of about to expire communications sent for inspection commencement.
INS_EXPIRE_COMM_COUNT	NUMBER		4		Number of expiration communications sent for inspection commencement.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_EXPIRATION_HISTORY_PK	Unique	Default	AGENCY_ID, TRANSACTION_TYPE, TRANSACTION_KEY, CHANGE_DATE

PSC_COM_EXPIRATION_RULE_F

This table contains the detail line expiration rules setup.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_EXPIRATION_RULE_F_PK	AGENCY_ID, EXPIRATION_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, EXPIRATION_BASIS

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
EXPIRATION_GROUP_ID	VARCHAR2	50		Yes	A unique name that identifies an Expiration Rule Group.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
EXPIRATION_BASIS	VARCHAR2	10		Yes	The period range that is the basis for the expiration rule.
RULE_SEQUENCE	NUMBER		10	Yes	The sequence number for the expiration rule.

Name	Datatype	Length	Precision	Not-null	Comments
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates if the configuration is enabled.
EXPIRATION_DURATION	NUMBER		10		Number indicating the expiration duration.
EXPIRATION_DUR_UOM	VARCHAR2	5			Expiration duration unit of measure.
ATE_DURATION	NUMBER		10		Number indicating the about to expire duration.
ATE_DUR_UOM	VARCHAR2	5			About to expire duration unit of measure.
GRACE_PERIOD	NUMBER		10		Number indicating the grace period duration.
GRACE_PERIOD_UOM	VARCHAR2	5			Grace period duration unit of measure.
NUM_EXTENSIONS	NUMBER		4		Number of extensions allowed for the expiration rule.
INS_AUTO_EXTEND_FLAG	VARCHAR2	1			Indicates that the expiration date will be auto-extended for inspection activities.
INS_RESULT_OPTION	VARCHAR2	10			Indicates the inspection result required to extend.
INS_DURATION_EXTEND	NUMBER		10		Indicates the duration to extend the expiration.
INS_DURATION_EXTEND_UOM	VARCHAR2	5			Indicates the duration unit of measure to extend.
INS_COMMENCEMENT_OPTION	VARCHAR2	10			Indicates the inspection date used to determine the expiration period.
COMM_ATE_FLAG	VARCHAR2	1			Indicates that communications will be sent for when about to expire.
COMM_ATE_FREQUENCY	VARCHAR2	5			Indicates the frequency option when sending about to expire communications.

Name	Datatype	Length	Precision	Not-null	Comments
COMM_ATE_FREQ_DURATION	NUMBER		10		Indicates the frequency when sending about to expire communications.
COMM_ATE_MAX_FREQ	NUMBER		5		Indicates the maximum number of about to expire communications sent.
COMM_EXPIRE_FLAG	VARCHAR2	1			Indicates that communications will be sent for when about to expire.
COMM_EXPIRE_FREQUENCY	VARCHAR2	5			Indicates the frequency option when sending expiration communications.
COMM_EXPIRE_FREQ_DURATION	NUMBER		10		Indicates the frequency when sending expiration communications.
COMM_EXPIRE_MAX_FREQ	NUMBER		5		Indicates the maximum number of expiration communications sent.
INS_COMMENCEMENT_DATE_OPTION	VARCHAR2	30			Commencement date option of the initial inspection.
INS_COMMENCEMENT_DURATION	NUMBER		10		Number indicating the inspection commencement duration.
INS_COMMENCEMENT_DURATION_UOM	VARCHAR2	5			Inspection commencement duration unit of measure.
INS_COMM_AUTO_EXPIRE_FLAG	VARCHAR2	1			Indicates that the expiration date will be auto-expired for inspection activities.
EXP_INTERVAL_DURATION	NUMBER		5		Number indicating the Expiration interval duration.
EXP_INTERVAL_DURATION_UOM	VARCHAR2	10			Expiration interval duration unit of measure.
COMM_DELINQ_FLAG	VARCHAR2	1			Indicates that communications

Name	Datatype	Length	Precision	Not-null	Comments
					will be sent for when delinquent.
COMM_DELINQ_FREQUENCY	VARCHAR2	5			Indicates the frequency option when sending delinquent communications.
COMM_DELINQ_FREQ_DURATION	NUMBER		10		Indicates the frequency duration when sending delinquent communications.
COMM_DELINQ_MAX_FREQ	NUMBER		5		Indicates the maximum frequency duration when sending delinquent communications.
EXP_RECALC_REISSUE_FLAG	VARCHAR2	1			Indicates that Permit should recalculate expiration date based on permit reissue date.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_EXPIRATION_RULE_F	psc_com_exp_group_f_b	AGENCY_ID, EXPIRATION_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_EXPIRATION_RULE_F_PK	Unique	Default	AGENCY_ID, EXPIRATION_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, EXPIRATION_BASIS

PSC_COM_EXP_GROUP_F_B

This table contains the header expiration rules setup.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_EXP_GROUP_F_B_PK	AGENCY_ID, EXPIRATION_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
EXPIRATION_GROUP_ID	VARCHAR2	50		Yes	A unique name that identifies an Expiration Rule Group.

Name	Datatype	Length	Precision	Not-null	Comments
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
CLASSIFICATION	VARCHAR2	3		Yes	Indicates the transaction type for the group.
SUBCLASSIFICATION	VARCHAR2	10		Yes	Indicates the lower level classification for the expiration rule.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates that the expiration group is enabled or not.
EXPIRATION_RENEW_FLAG	VARCHAR2	1			This column indicates the expiration renew flag.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_expiration_rule_f	psc_com_exp_group_f_b	AGENCY_ID, EXPIRATION_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_com_exp_group_f_tl	psc_com_exp_group_f_b	AGENCY_ID, EXPIRATION_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_EXP_GROUP_F_B_PK	Unique	Default	AGENCY_ID, EXPIRATION_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

PSC_COM_EXP_GROUP_F_TL

This table contains the header expiration rules translations information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_EXP_GROUP_F_TL_PK	AGENCY_ID, EXPIRATION_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
EXPIRATION_GROUP_ID	VARCHAR2	50		Yes	A unique name that identifies an Expiration Rule Group.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
EXPIRATION_GROUP	VARCHAR2	150		Yes	Short description of the expiration group.
DESCRIPTION	VARCHAR2	1000			Long description of the expiration group.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_EXP_GROUP_F_TL	psc_com_exp_group_f_b	AGENCY_ID, EXPIRATION_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_EXP_GROUP_F_TL_PK	Unique	Default	AGENCY_ID, EXPIRATION_GROUP_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

PSC_COM_FAV_COMMENTS

Table to store user's favorite comments.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_FAV_COMMENTS_PK	USER_NAME, AGENCY_ID, STD_COMMENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
USER_NAME	VARCHAR2	100		Yes	Stores the user who owns the favorite comment.
AGENCY_ID	NUMBER		8	Yes	Unique ID that represents an Agency
STD_COMMENT_ID	VARCHAR2	200		Yes	Unique ID for a Standard Comment
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_FAV_COMMENTS	psc_com_stdcomments_b	AGENCY_ID, STD_COMMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_FAV_COMMENTS_PK	Unique	Default	USER_NAME, AGENCY_ID, STD_COMMENT_ID

PSC_COM_FEATURE_SRCH_B

Stores searchable field definition for PSCR product specific feature

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_FEATURE_SRCH_B_PK	FEATURE_CODE, ATTRIBUTE_VALUE, OFFERING_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
FEATURE_CODE	VARCHAR2	160		Yes	Unique id
ATTRIBUTE_VALUE	VARCHAR2	160		Yes	Attribute unique id
OFFERING_ID	VARCHAR2	160		Yes	This column is used to indicate FSM feature code
ATTRIBUTE_TYPE	VARCHAR2	50			Attribute type

Name	Datatype	Length	Precision	Not-null	Comments
DISPLAY_SEQ	NUMBER		2	Yes	Attribute holding the display sequence on a page.
PARENT_ATTRIBUTE	VARCHAR2	160			Column to hold parent attribute value.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid

Name	Datatype	Length	Precision	Not-null	Comments
					values are 0 for data that is customer data, 1 for seed data that cannot be modified and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_feature_srch_tl	psc_com_feature_srch_b	FEATURE_CODE, ATTRIBUTE_VALUE, OFFERING_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_FEATURE_SRCH_B_U1	Unique	Default	FEATURE_CODE, ATTRIBUTE_VALUE, OFFERING_ID, ORA_SEED_SET1

Index	Uniqueness	Tablespace	Columns
PSC_COM_FEATURE_SRCH_B_U11	Unique	Default	FEATURE_CODE, ATTRIBUTE_VALUE, OFFERING_ID, ORA_SEED_SET2

PSC_COM_FEATURE_SRCH_TL

This table is for PSCR feature translation

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_FEATURE_SRCH_TL_PK	FEATURE_CODE, ATTRIBUTE_VALUE, OFFERING_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
FEATURE_CODE	VARCHAR2	160		Yes	Unique id
ATTRIBUTE_VALUE	VARCHAR2	160		Yes	Attribute value unique id
OFFERING_ID	VARCHAR2	160		Yes	This column is used to indicate FSM feature code
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.

Name	Datatype	Length	Precision	Not-null	Comments
DISPLAY_NAME	VARCHAR2	60		Yes	Indicates the display name for the feature.
DESCRIPTION	VARCHAR2	512			Indicates description for the feature.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.

Name	Datatype	Length	Precision	Not-null	Comments
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_FEATURE_SRCH_TL	psc_com_feature_srch_b	FEATURE_CODE, ATTRIBUTE_VALUE, OFFERING_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_FEATURE_SRCH_TL_PK	Unique	Default	FEATURE_CODE, ATTRIBUTE_VALUE, OFFERING_ID, LANGUAGE, ORA_SEED_SET1
PSC_COM_FEATURE_SRCH_TL_PK1	Unique	Default	FEATURE_CODE, ATTRIBUTE_VALUE, OFFERING_ID, LANGUAGE, ORA_SEED_SET2

PSC_COM_FEE_ITEM_B

This table contains fee item definitions.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_FEE_ITEM_B_PK	AGENCY_ID, FEE_ITEM_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
FEE_ITEM_ID	VARCHAR2	30		Yes	This column is used to indicate fee item id	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag	Active
REVREC_DATE_OPTION	VARCHAR2	30			This column is used to indicate revrec date option	Active
DEPARTMENT_ID	VARCHAR2	30			This column is used to indicate department id	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
ACCOUNT_CODE_VAL_ONE	VARCHAR2	150			Identifies the first account code value.	
ACCOUNT_CODE_PCT_ONE	NUMBER				Identifies the first account code percent.	
ACCOUNT_CODE_VAL_TWO	VARCHAR2	150			Identifies the second account code value.	
ACCOUNT_CODE_PCT_TWO	NUMBER				Identifies the second account code percent.	
ACCOUNT_CODE_VAL_THREE	VARCHAR2	150			Identifies the third account code value.	
ACCOUNT_CODE_PCT_THREE	NUMBER				Identifies the third account code percent.	
ACCOUNT_CODE_VAL_FOUR	VARCHAR2	150			Identifies the fourth account code value.	
ACCOUNT_CODE_PCT_FOUR	NUMBER				Identifies the fourth account code percent.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_fee_item_tl	psc_com_fee_item_b	AGENCY_ID, FEE_ITEM_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_FEE_ITEM_B_PK	Unique	Default	AGENCY_ID, FEE_ITEM_ID	Active

PSC_COM_FEE_ITEM_TL

This table contains fee item translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_FEE_ITEM_TL_PK	AGENCY_ID, FEE_ITEM_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
FEE_ITEM_ID	VARCHAR2	30		Yes	This column is used to indicate fee item id	Active
DESCRIPTION	VARCHAR2	50		Yes	This column is used to indicate description	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_FEE_ITEM_TL	psc_com_fee_item_b	AGENCY_ID, FEE_ITEM_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_FEE_ITEM_TL_PK	Unique	Default	AGENCY_ID, FEE_ITEM_ID, LANGUAGE	Active

PSC_COM_FEE_SCHED_MAP_F

This table contains field mapping for fee schedule lines on the fee schedule.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_FEE_SCHED_MAP_F_PK	AGENCY_ID, FEE_SCHEDULE_ID, FEE_SCHEDULE_LINE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, MAPPING_TYPE, FIELD_NUM

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Indicates the agency id associated to the setup data.
TARGET_OBJECTNAME	VARCHAR2	200			To store object name for complex type
SOURCE_OBJECTNAME	VARCHAR2	200			To store object name for complex type

Name	Datatype	Length	Precision	Not-null	Comments
FEE_SCHEDULE_ID	VARCHAR2	20		Yes	This column indicates the parent fee schedule.
FEE_SCHEDULE_LINE	NUMBER		20	Yes	This column indicates the line number for the fee schedule.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
MAPPING_TYPE	VARCHAR2	10		Yes	Indicates whether the field mapping is for input or output.
FIELD_NUM	NUMBER		20	Yes	This column indicates the field mapping sequence number.
SOURCE_FIELDNAME	VARCHAR2	50			This column indicates the source field name for the mapping.
SOURCE_FIELDTYPE	VARCHAR2	30			This column indicates the source field type for the mapping.
SOURCE_LABEL	VARCHAR2	200			Indicates the source field label for the mapping.
TARGET_FIELDNAME	VARCHAR2	50			Indicates the target field name for the mapping.
TARGET_LABEL	VARCHAR2	200			Indicates the target field label for the mapping.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
CREATED_BY_LOGIN	VARCHAR2	32			Who column session login associated with creator.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_FEE_SCHED_MAP_F	psc_inp_fee_line_f	AGENCY_ID, FEE_SCHEDULE_ID, FEE_SCHEDULE_LINE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_FEE_SCHED_MAP_F_U1	Unique	Default	AGENCY_ID, FEE_SCHEDULE_ID, FEE_SCHEDULE_LINE, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, MAPPING_TYPE, FIELD_NUM

PSC_COM_FSM_FEATURES_CFG

The PSC_COM_FSM_FEATURES_CFG table stores relation between FSM features and PSC resources

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_FSM_FEATURES_CFG_PK	FEATURE_CONFIG_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
FEATURE_CONFIG_CODE	VARCHAR2	100		Yes	Unique key that indentifies the PSC Resource mapping with FSM features	
RESOURCE_NAME	VARCHAR2	250		Yes	Part of composite primary key that identifies a PSC resource in feature configuration	Active
RESOURCE_TYPE	VARCHAR2	160		Yes	Part of composite primary key that identifies PSC resource type like Menu navigation Item, JET Elements, REST etc.	Active
FEATURE_SHRT_NAME	VARCHAR2	160		Yes	Part of composite primary key that identifies Feature Short Name defined in Functional Setup Manager	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that can not be modified and 2 indicates that the	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record and N for active record. Default value is N	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					associated to the user who last updated the row.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_FSM_FEATURES_CFG_N1	Non Unique	Default	RESOURCE_NAME, RESOURCE_TYPE	
PSC_COM_FSM_FEATURES_CFG_PK	Unique	Default	FEATURE_CONFIG_CODE, ORA_SEED_SET1	Active
PSC_COM_FSM_FEATURES_CFG_PK1	Unique	Default	FEATURE_CONFIG_CODE, ORA_SEED_SET2	

PSC_COM_GIS_APO_LOAD_PROGRESS

This table tracks the progress of ESS job for bulk load of GIS data into the APO master.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
psc_com_gis_apo_load_progr_PK	BATCH_ID

Name	Columns

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BATCH_ID	NUMBER		18	Yes	Unique Identifier for a Job.
OFFSET_PARCEL	NUMBER		18		Indicates the offset value for Parcel url.
OFFSET_ADDRESS	NUMBER		18		Indicates the offset value for Address url.
PROCESSED_PARCEL	NUMBER		18		Indicates the number of Parcels processed in a batch.
PROCESSED_PARCEL_ADDRESS	NUMBER		18		Indicates the number of Parcel addresses processed in a batch.
PROCESSED_PARCEL_OWNER	NUMBER		18		Indicates the number of Parcel owners processed in a batch.
PROCESSED_ADDRESS	NUMBER		18		Indicates the number of Addresses without parcels processed in a batch.
PROCESS_PARCEL	VARCHAR2	1			Indicates if there are parcel rows to be processed.
PROCESS_ADDRESS	VARCHAR2	1			Indicates if there are address without parcel rows to be processed.
MESSAGE_1	VARCHAR2	3000			This field can be used to store any message.
MESSAGE_2	VARCHAR2	3000			This field can be used to store any message.
MESSAGE_3	VARCHAR2	3000			This field can be used to store any message.
MESSAGE_4	VARCHAR2	3000			This field can be used to store any message.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a

Name	Datatype	Length	Precision	Not-null	Comments
					transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_GIS_APO_LOAD_U1	Unique	DEFAULT	BATCH_ID

PSC_COM_GIS_ATTR_MAPPING_B

This is the base table for oauth setup user data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_GIS_ATTR_MAPPING_B_PK	AGENCY_ID, GIS_SERVICE_ID, ATTR_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	The agency id of the oauth setup.
GIS_SERVICE_ID	VARCHAR2	30		Yes	The id of the GIS Service.
ATTR_NAME	VARCHAR2	30		Yes	The unique name of the attribute.
GIS_ATTR_NAME	VARCHAR2	30		Yes	The name of the attribute as returned by the GIS map service.
GIS_ATTR_TYPE	VARCHAR2	30		Yes	The type of the attribute.
ENABLED_FLAG	VARCHAR2	1		Yes	Controls whether or not this attribute is enabled for selection on the application form at design time.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login

Name	Datatype	Length	Precision	Not-null	Comments
					associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_GIS_ATTR_MAPPING_B_PK	Unique	Default	AGENCY_ID, GIS_SERVICE_ID, ATTR_NAME
PSC_COM_GIS_ATTR_MAPPING_B_U1	Unique	PSC_COM_GIS_ATTR_MAPPING_B_U1	AGENCY_ID, ATTR_NAME

PSC_COM_GIS_ATTR_MAPPING_TL

This is the translation table for OAuth setup data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_GIS_ATTR_MAPPING_TL_PK	AGENCY_ID, GIS_SERVICE_ID, ATTR_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	The agency id of the OAuth setup.
GIS_SERVICE_ID	VARCHAR2	30		Yes	The id of the GIS service.
ATTR_NAME	VARCHAR2	30		Yes	The name of GIS attribute.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
LAYER_LABEL	VARCHAR2	100		Yes	The label of GIS layer.
ATTR_LABEL	VARCHAR2	100		Yes	The label of GIS attribute.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_GIS_ATTR_MAPPING_TL	psc_com_gis_service_b	AGENCY_ID, GIS_SERVICE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_GIS_ATTR_MAPPING_TL_PK	Unique	Default	AGENCY_ID, GIS_SERVICE_ID, ATTR_NAME, LANGUAGE

PSC_COM_GIS_OAUTH_B

This is the base table for oauth setup user data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_GIS_OAUTH_B_PK	AGENCY_ID, RESOURCE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	The agency id of the oauth setup.
RESOURCE_ID	VARCHAR2	64		Yes	Key that represents the Credential Store Key for accessing Username and Password.
APP_ID	VARCHAR2	64		Yes	Application ID
EXPIRATION	NUMBER		8		Indicates minutes that access token expires
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_gis_oauth_tl	psc_com_gis_oauth_b	AGENCY_ID, RESOURCE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_GIS_OAUTH_B_PK	Unique	Default	AGENCY_ID, RESOURCE_ID

PSC_COM_GIS_OAUTH_TL

This is the translation table for OAuth setup data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_GIS_OAUTH_TL_PK	AGENCY_ID, RESOURCE_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	The agency id of the OAuth setup.
RESOURCE_ID	VARCHAR2	64		Yes	Key that represents the Credential Store Key for accessing Username and Password.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language

Name	Datatype	Length	Precision	Not-null	Comments
					into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
DESCRIPTION	VARCHAR2	400			A description of the OAuth setup.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_GIS_OAUTH_TL	psc_com_gis_oauth_b	AGENCY_ID, RESOURCE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_GIS_OAUTH_TL_PK	Unique	Default	AGENCY_ID, RESOURCE_ID, LANGUAGE

PSC_COM_GIS_SERVICE_B

This is the base table for oauth setup user data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_GIS_SERVICE_B_PK	AGENCY_ID, GIS_SERVICE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	The agency id of the oauth setup.
GIS_SERVICE_ID	VARCHAR2	30		Yes	The id of the GIS Service.
APPLY_EDIT_FLAG	VARCHAR2	1		Yes	Identify the service is an editable feature server used for reference entity.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a

Name	Datatype	Length	Precision	Not-null	Comments
					transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_gis_sync_map_b	psc_com_gis_service_b	AGENCY_ID, GIS_SERVICE_ID
psc_com_gis_attr_mapping_tl	psc_com_gis_service_b	AGENCY_ID, GIS_SERVICE_ID
psc_com_gis_service_tl	psc_com_gis_service_b	AGENCY_ID, GIS_SERVICE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_GIS_SERVICE_B_PK	Unique	Default	AGENCY_ID, GIS_SERVICE_ID

PSC_COM_GIS_SERVICE_TL

This is the translation table for OAuth setup data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_GIS_SERVICE_TL_PK	AGENCY_ID, GIS_SERVICE_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	The agency id of the OAuth setup.
GIS_SERVICE_ID	VARCHAR2	30		Yes	The id of the GIS service.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
GIS_SERVICE_LABEL	VARCHAR2	100		Yes	The label of the GIS service.
DESCRIPTION	VARCHAR2	400			A description of the OAuth setup.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_GIS_SERVICE_TL	psc_com_gis_service_b	AGENCY_ID, GIS_SERVICE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_GIS_SERVICE_TL_PK	Unique	Default	AGENCY_ID, GIS_SERVICE_ID, LANGUAGE

PSC_COM_GIS_SYNC_MAP_ATTR

Mapping table for GIS transaction data synchronization setup data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE

- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_GIS_SYNC_MAP_ATT_PK	AGENCY_ID, MAPPING_ID, GIS_ATTR_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	A unique number that identifies an agency.
MAPPING_ID	VARCHAR2	30		Yes	The synchronization mapping name.
GIS_ATTR_NAME	VARCHAR2	30		Yes	The name of the attribute as returned by the GIS map service.
GIS_ATTR_TYPE	VARCHAR2	30		Yes	The type of the attribute.
OPAL_ATTR_NAME	VARCHAR2	256			The name of the OPAL attribute.
DELETED_IN_GIS_FLAG	VARCHAR2	1		Yes	Indicates the mapping has been deleted in GIS.
OPAL_RESOURCE	VARCHAR2	1000			The OPAL resource.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_GIS_SYNC_MAP_ATTR	psc_com_gis_sync_map_b	AGENCY_ID, MAPPING_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_GIS_SYNC_MAP_ATT_PK	Unique	Default	AGENCY_ID, MAPPING_ID, GIS_ATTR_NAME

PSC_COM_GIS_SYNC_MAP_B

Base table for GIS transaction data synchronization setup data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_GIS_SYNC_MAP_B_PK	AGENCY_ID, MAPPING_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	A unique number that identifies an agency.
MAPPING_ID	VARCHAR2	30		Yes	The synchronization mapping name.
OFFERING_ID	VARCHAR2	50		Yes	The offering Id for the mapping.
GIS_SERVICE_ID	VARCHAR2	30		Yes	The id of the GIS Service.
LAYER_ID	VARCHAR2	20		Yes	The layer id.
LAYER_NAME	VARCHAR2	64		Yes	The layer name.
RESOURCE_ID	NUMBER		18	Yes	The resource id.
RESOURCE_PATH	VARCHAR2	1000		Yes	The name of the REST resource.
RECORD_TYPE_ID	VARCHAR2	30			The record type id.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the mapping is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_GIS_SYNC_MAP_B	psc_com_gis_service_b	AGENCY_ID, GIS_SERVICE_ID
PSC_COM_GIS_SYNC_MAP_B	psc_com_cc_resources_b	RESOURCE_ID
PSC_COM_GIS_SYNC_MAP_B	psc_lnp_record_type_b	RECORD_TYPE_ID
psc_com_gis_sync_map_attr	psc_com_gis_sync_map_b	AGENCY_ID, MAPPING_ID
psc_com_gis_sync_map_tl	psc_com_gis_sync_map_b	AGENCY_ID, MAPPING_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_GIS_SYNC_MAP_B_FK1	Non Unique	Default	AGENCY_ID, GIS_SERVICE_ID
PSC_COM_GIS_SYNC_MAP_B_FK2	Non Unique	Default	AGENCY_ID, RESOURCE_ID
PSC_COM_GIS_SYNC_MAP_B_FK3	Non Unique	Default	AGENCY_ID, RECORD_TYPE_ID
PSC_COM_GIS_SYNC_MAP_B_PK	Unique	Default	AGENCY_ID, MAPPING_ID

PSC_COM_GIS_SYNC_MAP_TL

Translation table for GIS transaction data synchronization setup data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_GIS_SYNC_MAP_TL_PK	AGENCY_ID, MAPPING_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	A unique number that identifies an agency.
MAPPING_ID	VARCHAR2	30		Yes	The synchronization mapping name.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
DESCRIPTION	VARCHAR2	400		Yes	The description of the mapping.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_GIS_SYNC_MAP_TL	psc_com_gis_sync_map_b	AGENCY_ID, MAPPING_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_GIS_SYNC_MAP_TL_PK	Unique	Default	AGENCY_ID, MAPPING_ID, LANGUAGE

PSC_COM_GNIS_LOCALITY_B

This table contains global locality definitions of areas or neighborhoods.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_GNIS_LOCALITY_B_PK	LOCALITY_GNIS_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LOCALITY_GNIS_ID	NUMBER		10	Yes	Identifier of the area or neighborhood according to the Geographic Names Information System (GNIS).	Active
LOCALITY_CLASS	VARCHAR2	50		Yes	Identifier that classifies areas or neighborhoods into groups of similar characteristics.	Active
COUNTY_NAME	VARCHAR2	60		Yes	County in which the area or neighborhood is located.	Active
STATE_CODE	VARCHAR2	2		Yes	State in which the area or neighborhood is located.	Active
COUNTRY_CODE_ISO	VARCHAR2	3		Yes	Country in which the area or neighborhood is located.	Active
LATITUDE_DEC	NUMBER		5		Geographical latitude location of the area or neighborhood.	Active
LONGITUDE_DEC	NUMBER		5		Geographical longitude location of the area or neighborhood.	Active
LATITUDE_DMS	VARCHAR2	10			Geographical latitude location of the area or neighborhood.	Active
LONGITUDE_DMS	VARCHAR2	10			Geographical longitude location of the area or neighborhood.	Active
ELEVATION	NUMBER		10		Geographical elevation of the location of the area or neighborhood.	Active
ELEVATION_UOM	VARCHAR2	3			Unit of measure for the elevation of the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					location of the area or neighborhood.	
MAP_REFERENCE	VARCHAR2	50			Map reference of the location of the area or neighborhood.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_gnis_locality_tl	psc_com_gnis_locality_b	LOCALITY_GNIS_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_GNIS_LOCALITY_B_PK	Unique	Default	LOCALITY_GNIS_ID	Active

PSC_COM_GNIS_LOCALITY_TL

This table contains translation information of global locality definitions of areas or neighborhoods.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_GNIS_LOCALITY_TL_PK	LOCALITY_GNIS_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LOCALITY_GNIS_ID	NUMBER		10	Yes	Identifier of the area or neighborhood according to the Geographic Names Information System (GNIS).	Active
LOCALITY_NAME	VARCHAR2	100		Yes	Name of the area or neighborhood.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_GNIS_LOCALITY_TL	psc_com_gnis_locality_b	LOCALITY_GNIS_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_GNIS_LOCALITY_TL_PK	Unique	Default	LOCALITY_GNIS_ID, LANGUAGE	Active

PSC_COM_GRID_PERSONALIZE

This is table stores personalization information about PSCR grids (collection CCA & scroll view CCA). For a grid there can be one row per user (if personalized) and one row in common (if admin has enabled site level configuration).

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_GRID_PERSONALIZE_PK	PERSONALIZATION_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PERSONALIZATION_KEY	NUMBER		18	Yes	System generated unique Key. Surrogate key to identify a particular row.
REGISTRY_ITEM	VARCHAR2	100		Yes	Technical name of the page and menu combination where the grid resides.
COMPONENT_ID	VARCHAR2	200		Yes	The component id specified for the grid to be personalized.
PERSONALIZATION_TYPE	VARCHAR2	30		Yes	Indicates if the configuration is a personalization or site level default.
CONFIGURATION	CLOB				The grid personalization data stored in json format.
AGENCY_ID	NUMBER		18	Yes	This column is used to indicate agency id.
GRID_TITLE	VARCHAR2	250			The title of the grid for which personalization is applied.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_GRID_PERSONALIZE_N1	Non Unique	Default	REGISTRY_ITEM, COMPONENT_ID
PSC_COM_GRID_PERSONALIZE_PK	Unique	Default	PERSONALIZATION_KEY

PSC_COM_HELP_SETUP_PRMS

This table contains help setup parameters.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_HELP_SETUP_PRMS_PK	AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
HELP_DOMAIN_ID	VARCHAR2	254		Yes	Domain used for Help with in a given Agency.	Active
HELP_LIB_CONTEXT	VARCHAR2	254		Yes	Context Library used for Help within a given Agency.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_HELP_SETUP_PRMS	psc_com_agency_b	AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_HELP_SETUP_PRMS_PK	Unique	Default	AGENCY_ID	Active

PSC_COM_HOLIDAY_CALENDAR_B

This table contains holiday calendar definitions.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_HOLIDAY_CALENDAR_B_PK	AGENCY_ID, CALENDAR_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
CALENDAR_ID	VARCHAR2	30		Yes	Key to uniquely identify a holiday calendar.	Active
VALID_FROM_DATE	DATE			Yes	Start date of the defined calendar period.	Active
VALID_TO_DATE	DATE			Yes	End date of the defined calendar period.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_holid_cal_dtl_b	psc_com_holiday_calendar_b	AGENCY_ID, CALENDAR_ID
psc_com_holiday_calendar_tl	psc_com_holiday_calendar_b	AGENCY_ID, CALENDAR_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_HOLIDAY_CALENDAR_B_PK	Unique	Default	AGENCY_ID, CALENDAR_ID	Active

PSC_COM_HOLIDAY_CALENDAR_TL

This table contains holiday calendar translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_HOLIDAY_CALENDAR_TL_PK	AGENCY_ID, CALENDAR_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
CALENDAR_ID	VARCHAR2	30		Yes	Key to uniquely identify a calendar.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DESCRIPTION	VARCHAR2	100		Yes	Describes the defined holiday calendar.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_HOLIDAY_CALENDAR_TL	psc_com_holiday_calendar_b	AGENCY_ID, CALENDAR_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_HOLIDAY_CALENDAR_TL_PK	Unique	Default	AGENCY_ID, CALENDAR_ID, LANGUAGE	Active

PSC_COM_HOLID_CAL_DTL_B

This table contains holiday calendar definitions.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_HOLID_CAL_DTL_B_PK	AGENCY_ID, CALENDAR_ID, EVENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.
CALENDAR_ID	VARCHAR2	30		Yes	Key to uniquely identify a holiday calendar.
EVENT_ID	VARCHAR2	30		Yes	Key to uniquely identify the event

Name	Datatype	Length	Precision	Not-null	Comments
					within a given holiday calendar.
EVENT_DATE	DATE			Yes	The date a given holiday event occurs.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_HOLID_CAL_DTL_B	psc_com_holiday_calendar_b	AGENCY_ID, CALENDAR_ID
psc_com_holid_cal_dtl_tl	psc_com_holid_cal_dtl_b	AGENCY_ID, CALENDAR_ID, EVENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_HOLID_CAL_DTL_B_UK1	Unique	Default	AGENCY_ID, CALENDAR_ID, EVENT_ID

PSC_COM_HOLID_CAL_DTL_TL

This table contains holiday calendar translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_HOLID_CAL_DTL_TL_PK	AGENCY_ID, CALENDAR_ID, EVENT_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.
CALENDAR_ID	VARCHAR2	30		Yes	Key to uniquely identify a holiday calendar.

Name	Datatype	Length	Precision	Not-null	Comments
EVENT_ID	VARCHAR2	30		Yes	Key to uniquely identify the event within a given holiday calendar.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
COMMENTS	VARCHAR2	100		Yes	A description of the defined holiday event.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_HOLID_CAL_DTL_TL	psc_com_holid_cal_dtl_b	AGENCY_ID, CALENDAR_ID, EVENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_HOLID_CAL_DTL_TL_UK1	Unique	Default	AGENCY_ID, CALENDAR_ID, EVENT_ID, LANGUAGE

PSC_COM_INSTR_CNTNT_F_B

This table contains instructional text content information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_INSTR_CNTNT_F_B_PK	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
TEXT_ID	VARCHAR2	50		Yes	A unique value that identifies an instructional text.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of

Name	Datatype	Length	Precision	Not-null	Comments
					the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_INSTR_CNTNT_F_B	psc_com_instr_txt_f_b	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_com_instr_cntnt_f_tl	psc_com_instr_cntnt_f_b	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_INSTR_CNTNT_F_B_U1	Unique	Default	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

PSC_COM_INSTR_CNTNT_F_TL

This table contains instructional text content translations.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_INSTR_CNTNT_F_TL_PK	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
TEXT_ID	VARCHAR2	50		Yes	A unique value that identifies an instructional text.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date

Name	Datatype	Length	Precision	Not-null	Comments
					range within which the row is effective.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
TEXT_CONTENT	CLOB				Content of the instructional text.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_INSTR_CNTNT_F_TL	psc_com_instr_cntnt_f_b	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_INSTR_CNTNT_F_TL_U1	Unique	Default	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

PSC_COM_INSTR_TXT_F_B

This table contains instructional text header information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_INSTR_TXT_F_B_PK	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
TEXT_ID	VARCHAR2	50		Yes	A unique value that identifies an instructional text.

Name	Datatype	Length	Precision	Not-null	Comments
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
CATEGORY	VARCHAR2	30			Identifies the category of the instructional text.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates that the instructional text is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_instr_cntnt_f_b	psc_com_instr_txt_f_b	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_com_instr_txt_f_tl	psc_com_instr_txt_f_b	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_INSTR_TXT_F_B_U1	Unique	Default	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

PSC_COM_INSTR_TXT_F_TL

This table contains instructional text header translations.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_INSTR_TXT_F_TL_PK	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.

Name	Datatype	Length	Precision	Not-null	Comments
TEXT_ID	VARCHAR2	50		Yes	A unique value that identifies an instructional text.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
TEXT_NAME	VARCHAR2	100		Yes	Short description of the instructional text.
DESCRIPTION	VARCHAR2	200			Long description of the instructional text.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_INSTR_TXT_F_TL	psc_com_instr_txt_f_b	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_INSTR_TXT_F_TL_U1	Unique	Default	AGENCY_ID, TEXT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

PSC_COM_INTEGRATION_SETUP

This table contains setup related to Oracle Integration Cloud service in Public Sector Community.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_INTEGRATION_SETUP_PK	INTEGRATION_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
INTEGRATION_KEY	NUMBER		18	Yes	Integration Key . This is system generated.
INTEGRATION_NAME	VARCHAR2	30		Yes	Unique Integration Name.
INTEGRATION_TYPE	VARCHAR2	30		Yes	This column is identifier of Integration Type.
INTEGRATION_SUB_TYPE	VARCHAR2	30			This column is identifier of Integration Sub Type.
AGENCY_ID	NUMBER		8	Yes	This column is identifier of the agency.
ICS_INTEGRATION_NAME	VARCHAR2	50		Yes	Name of the integration which is created on OICS
ICS_INTEGRATION_VERSION	VARCHAR2	10		Yes	This column is identifier of integration version
RES_END_POINT	VARCHAR2	50			This will store rest endpoint
PARAMETER	VARCHAR2	240			This will store any parameter to be passed in comma separated
INT_ENABLED_FLAG	VARCHAR2	1		Yes	This column indicates if the integration is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another

Name	Datatype	Length	Precision	Not-null	Comments
					session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_INTEGR_SETUP_U1	Unique	Default	INTEGRATION_KEY
PSC_COM_INTEGR_SETUP_U2	Unique	Default	INTEGRATION_NAME
PSC_COM_INTEGR_SETUP_U3	Unique	Default	AGENCY_ID, INTEGRATION_TYPE, INTEGRATION_SUB_TYPE

PSC_COM_JOB_ASGT_INT

This table is used to stage the data for importing agency staff

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Primary Key

Name	Columns
PSC_COM_JOB_ASGN_INT_PK	INTERFACE_ROW_ID, LOAD_REQUEST_ID, JOB_FUNC_ID, PERS_JOB_FUNC_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
INTERFACE_ROW_ID	NUMBER		18	Yes	Unique identifier for a record in a batch, source system should populate this
ASSIGNMENT_FLAG	VARCHAR2	1		Yes	Indicates if a job function assignment is to be added or removed
PERSON_NUMBER	VARCHAR2	30			Number assigned to the person, to identify the person uniquely in any context, not dependent on being an employee, contingent worker, etc
AGENCY_ID	NUMBER		8	Yes	Column is used to indicate the agency id
JOB_FUNC_ID	VARCHAR2	50		Yes	Column is used to indicate the job function of the agency staff
JOB_FUNC_SEC_ID	VARCHAR2	50			Column is used to indicate attributes of a job function
JOB_FUNC_SECTN_VALUE	VARCHAR2	1000			Column is used to indicate the attribute value of job section
PERS_JOB_FUNC_ID	NUMBER		18	Yes	Sequence number key to allow same job function and section assignment.
FUNC_ENABLED_FLAG	VARCHAR2	1			Indicates if the job function assignment is active
SECTN_ENABLED_FLAG	VARCHAR2	1		Yes	Determine whether job section assignment is active

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
ROW_STATUS	VARCHAR2	1			Row status of incoming data
LOAD_REQUEST_ID	NUMBER		18	Yes	It stores the Request ID of the job that loaded the data
ERROR_ID	NUMBER		18		Foreign key to the error table

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_JOB_ASGT_INT_U1	Unique	Default	INTERFACE_ROW_ID, LOAD_REQUEST_ID, JOB_FUNC_ID, PERS_JOB_FUNC_ID

PSC_COM_JOB_FUNC_ASSIGN

This table stores the job section and attributes of Employee Profile

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_JOB_FUNC_ASSIGN_PK	PERS_JOB_FUNC_ASSIGN_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PERS_JOB_FUNC_ASSIGN_ID	NUMBER		18	Yes	This field uniquely identifies the job assignment row	Active
PERSON_ID	NUMBER		18	Yes	Person ID in HCM for this user (if available)	Active
AGENCY_ID	NUMBER		8	Yes	Unique key that identifies Agency of the staff	Active
PERS_JOB_FUNC_ID	NUMBER		18	Yes	This field uniquely identifies the job function assignment row	Active
JOB_FUNC_ID	VARCHAR2	50		Yes	Job function id which drives the job function assignment	Active
JOB_FUNC_SEC_ID	VARCHAR2	50		Yes	Section id of the job function mapped in job function and section configuration	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENABLED_FLAG	VARCHAR2	1		Yes	This field determines if the assignment is on or off	Active
JOB_FUNC_SECTN_VALUE	VARCHAR2	1000			chosen value of section	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_JOB_FUNC_ASSIGN	psc_com_pers_job_func	PERS_JOB_FUNC_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_JOB_FUNC_ASSIGN_FK1	Non Unique	Default	PERS_JOB_FUNC_ID	Active
PSC_COM_JOB_FUNC_ASSIGN_PK	Unique	Default	PERS_JOB_FUNC_ASSIGN_ID	Active
PSC_COM_JOB_FUNC_ASSIGN_U1	Unique	Default	PERSON_ID, AGENCY_ID, ENABLED_FLAG, JOB_FUNC_ID, JOB_FUNC_SEC_ID, JOB_FUNC_SECTN_VALUE	

PSC_COM_JOB_FUNC_B

The PSC_COM_JOB_FUNC_B table stores Job Function data that is used Employee Profile page

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_JOB_FUNC_B_PK	JOB_FUNC_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
JOB_FUNC_ID	VARCHAR2	50		Yes	Unique key that identifies a Job Function	Active
VALID_FROM_DATE	DATE			Yes	Valid from date of the Job Function configuration	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
VALID_TO_DATE	DATE			Yes	Valid from date of the Job Function configuration	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_job_func_tl	psc_com_job_func_b	JOB_FUNC_ID

Table	Foreign Table	Foreign Key Column
psc_com_job_func_conf	psc_com_job_func_b	JOB_FUNC_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_JOB_FUNC_B_PK	Unique	Default	JOB_FUNC_ID, ORA_SEED_SET1	Active
PSC_COM_JOB_FUNC_B_PK1	Unique	Default	JOB_FUNC_ID, ORA_SEED_SET2	

PSC_COM_JOB_FUNC_CONF

The PSC_COM_JOB_FUNC_B table stores Job Function data that is used Employee Profile page

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_JOB_FUNC_CONF_PK	JOB_FUNC_ID, JOB_FUNC_SEC_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
JOB_FUNC_ID	VARCHAR2	50		Yes	Unique key that identifies a Job Function	Active
JOB_FUNC_SEC_ID	VARCHAR2	50		Yes	Valid from date of the Job Function section	Active
ENABLED_FLAG	VARCHAR2	1		Yes	To indicate if the Job Function	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					configuration is enabled	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_JOB_FUNC_CONF	psc_com_job_func_b	JOB_FUNC_ID
PSC_COM_JOB_FUNC_CONF	psc_com_job_func_sec_b	JOB_FUNC_SEC_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_JOB_FUNC_CONF_FK2	Non Unique	Default	JOB_FUNC_SEC_ID	Active
PSC_COM_JOB_FUNC_CONF_PK	Unique	Default	JOB_FUNC_ID, JOB_FUNC_SEC_ID, ORA_SEED_SET1	Active
PSC_COM_JOB_FUNC_CONF_PK1	Unique	Default	JOB_FUNC_ID, JOB_FUNC_SEC_ID, ORA_SEED_SET2	

PSC_COM_JOB_FUNC_SEC_B

The PSC_COM_JOB_FUNC_SEC_B table stores Job Function Section data that is used Employee Profile page

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_JOB_FUNC_SEC_B_PK	JOB_FUNC_SEC_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
JOB_FUNC_SEC_ID	VARCHAR2	50		Yes	Unique key that identifies a Job Function section	Active
ENABLED_FLAG	VARCHAR2	1		Yes	To indicate if the Job Function configuration section is enabled	Active
INHERIT_ALL_VALUES	VARCHAR2	1		Yes	To indicate if the values returned from the prompt are to be selected in the grid	Active
PROMPT_TABLE_NAME	VARCHAR2	100			View Name of the Job Function Section Prompt table	Active
PROMPT_TABLE_KEY1	VARCHAR2	100			Key 1 of the Job Function Section prompt table	Active
PROMPT_TABLE_KEY2	VARCHAR2	100			Key 2 of the Job Function Section prompt table	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PROMPT_TABLE_KEY3	VARCHAR2	100			Key 3 of the Job Function Section prompt table	Active
PROMPT_TABLE_KEY4	VARCHAR2	100			Key 4 of the Job Function Section prompt table	Active
PROMPT_TABLE_KEY5	VARCHAR2	100			Key 5 of the Job Function Section prompt table	Active
PROMPT_TABLE_KEY6	VARCHAR2	100			Key 6 of the Job Function Section prompt table	Active
PROMPT_TABLE_KEY7	VARCHAR2	100			Key 7 of the Job Function Section prompt table	Active
PROMPT_TABLE_KEY8	VARCHAR2	100			Key 8 of the Job Function Section prompt table	Active
PROMPT_TABLE_KEY9	VARCHAR2	100			Key 9 of the Job Function Section prompt table	Active
PROMPT_TABLE_KEY10	VARCHAR2	100			Key 10 of the Job Function Section prompt table	Active
REST_RESOURCE_ID	VARCHAR2	1000			Rest resource of the job section prompt	
REST_RESOURCE_PARAMETER	VARCHAR2	1000			query parameter for rest resourceid	
SECTION_RETURN_VALUE	VARCHAR2	4		Yes	This can have user_defined, multi_value, single_value. This is to indicate how many values the section can return	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the Seed Data Framework will not extract the row as seed data.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_job_func_sec_tl	psc_com_job_func_sec_b	JOB_FUNC_SEC_ID
psc_com_job_func_conf	psc_com_job_func_sec_b	JOB_FUNC_SEC_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_JOB_FUNC_SEC_B_PK	Unique	Default	JOB_FUNC_SEC_ID, ORA_SEED_SET1	Active
PSC_COM_JOB_FUNC_SEC_B_PK1	Unique	Default	JOB_FUNC_SEC_ID, ORA_SEED_SET2	

PSC_COM_JOB_FUNC_SEC_TL

The Language table of PSC_COM_JOB_FUNC_SEC_B to store multilingual column data

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_JOB_FUNC_SEC_TL_PK	JOB_FUNC_SEC_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
JOB_FUNC_SEC_ID	VARCHAR2	50		Yes	Unique key that identifies a Job Function section	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
JOB_FUNC_SEC_DESCR	VARCHAR2	100		Yes	Description of a Job Function section	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Otherwise, specifies the name of the seed data file.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_JOB_FUNC_SEC_TL	psc_com_job_func_sec_b	JOB_FUNC_SEC_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_JOB_FUNC_SEC_TL_PK	Unique	Default	JOB_FUNC_SEC_ID, LANGUAGE, ORA_SEED_ SET1	Active
PSC_COM_JOB_FUNC_SEC_TL_PK1	Unique	Default	JOB_FUNC_SEC_ID, LANGUAGE, ORA_SEED_ SET2	

PSC_COM_JOB_FUNC_TL

The Language table of PSC_COM_JOB_FUNC_B to store multilingual column data

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_JOB_FUNC_TL_PK	JOB_FUNC_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
JOB_FUNC_ID	VARCHAR2	50		Yes	Unique key that identifies a Job Function	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
JOB_FUNCTION_DESCRIPTION	VARCHAR2	100		Yes	Description of a Job Function definition	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_JOB_FUNC_TL	psc_com_job_func_b	JOB_FUNC_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_JOB_FUNC_TL_PK	Unique	Default	JOB_FUNC_ID, LANGUAGE, ORA_SEED_SET1	Active
PSC_COM_JOB_FUNC_TL_PK1	Unique	Default	JOB_FUNC_ID, LANGUAGE, ORA_SEED_SET2	

PSC_COM_JOB_GRP_B

The PSC_COM_JOB_GRP_B table stores Job Function group data that is used Employee Profile page

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_JOB_GRP_B_PK	AGENCY_ID, JOB_FUNC_GRP_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Unique key that identifies Agency of the Job Function group
JOB_FUNC_GRP_ID	VARCHAR2	50		Yes	Unique key that identifies a Job Function Group
ENABLED_FLAG	VARCHAR2	1		Yes	determines whether the job group definition is active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another

Name	Datatype	Length	Precision	Not-null	Comments
					session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_job_grp_tl	psc_com_job_grp_b	AGENCY_ID, JOB_FUNC_GRP_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_JOB_GRP_B_UK1	Unique	FUSION_TS_TX_IDX	AGENCY_ID, JOB_FUNC_GRP_ID

PSC_COM_JOB_GRP_FUNC

The PSC_COM_JOB_GRP_FUNC table stores Job Function of group data that is used Employee Profile page

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE

- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_JOB_GRP_FUNC_PK	AGENCY_ID, JOB_FUNC_GRP_ID, JOB_FUNC_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Unique key that identifies Agency of the Job Function group
JOB_FUNC_GRP_ID	VARCHAR2	50		Yes	Unique key that identifies a Job Function Group
JOB_FUNC_ID	VARCHAR2	50		Yes	Job function id which drives the job function assignment
ENABLED_FLAG	VARCHAR2	1		Yes	determines whether the job group definition is active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_JOB_GRP_FUNC_UK1	Unique	FUSION_TS_TX_IDX	AGENCY_ID, JOB_FUNC_GRP_ID, JOB_FUNC_ID

PSC_COM_JOB_GRP_FUNC_SEC

The PSC_COM_JOB_GRP_FUNC_SEC table stores Job Function of group data that is used Employee Profile page

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_JOB_GRP_FUNC_SEC_PK	GRP_SEC_ASSIGN_ID, AGENCY_ID, JOB_FUNC_GRP_ID, JOB_FUNC_ID, JOB_FUNC_SEC_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
GRP_SEC_ASSIGN_ID	NUMBER		18	Yes	Unique key to allow multiple inserts for section values
AGENCY_ID	NUMBER		8	Yes	Unique key that identifies Agency of the Job Function group
JOB_FUNC_GRP_ID	VARCHAR2	50		Yes	Unique key that identifies a Job Function Group
JOB_FUNC_ID	VARCHAR2	50		Yes	Job function id which drives the job function assignment
JOB_FUNC_SEC_ID	VARCHAR2	50		Yes	JOB_FUNC_SEC_ID
ENABLED_FLAG	VARCHAR2	1		Yes	determines whether the job group definition is active
JOB_FUNC_SECTN_VALUE	VARCHAR2	1000			Chosen value for job function section
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_JOB_GRP_FS_UK1	Unique	FUSION_TS_TX_IDX	GRP_SEC_ASSIGN_ID, AGENCY_ID, JOB_FUNC_GRP_ID, JOB_FUNC_ID, JOB_FUNC_SEC_ID

PSC_COM_JOB_GRP_TL

The Language table of PSC_COM_JOB_GRP_B to store multilingual column data

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_JOB_GRP_TL_PK	AGENCY_ID, JOB_FUNC_GRP_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Unique key that identifies Agency of the Job Function
JOB_FUNC_GRP_ID	VARCHAR2	50		Yes	Unique key that identifies a Job Function Group
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
JOB_GROUP_DESCRIPTION	VARCHAR2	100		Yes	Description of a Job Function group definition
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_JOB_GRP_TL	psc_com_job_grp_b	AGENCY_ID, JOB_FUNC_GRP_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_JOB_GRP_TL_UK1	Unique	FUSION_TS_TX_IDX	AGENCY_ID, JOB_FUNC_GRP_ID, LANGUAGE

PSC_COM_JOB_TITLE_B

The PSC_COM_JOB_TITLE_B table stores Job Title data that is used Employee Profile page

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_JOB_TITLE_B_PK	AGENCY_ID, JOB_TITLE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique key that identifies Agency of the Job Title	Active
JOB_TITLE_ID	VARCHAR2	50		Yes	Unique key that identifies a Job Title	Active
VALID_FROM_DATE	DATE			Yes	Valid from date of the Job Title configuration	Active
VALID_TO_DATE	DATE			Yes	Valid to date of the Job Title configuration	Active
BILL_RATE	NUMBER				Specifies the bill rate for Job Title	
BILL_RATE_FREQUENCY	VARCHAR2	30			Specifies the bill rate frequency for Job Title	
CURRENCY_CODE	VARCHAR2	3			Specifies the bill rate currency code for Job Title	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_job_title_tl	psc_com_job_title_b	AGENCY_ID, JOB_TITLE_ID
psc_com_person_prof	psc_com_job_title_b	AGENCY_ID, JOB_TITLE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_JOB_TITLE_B_PK	Unique	Default	AGENCY_ID, JOB_TITLE_ID	Active

PSC_COM_JOB_TITLE_TL

The Language table of PSC_COM_JOB_TITLE_B to store multilingual column data

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_JOB_TITLE_TL_PK	AGENCY_ID, JOB_TITLE_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique key that identifies Agency of the Job Title	Active
JOB_TITLE_ID	VARCHAR2	50		Yes	Unique key that identifies a Job Title	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
JOB_TITLE_DESCRIPTION	VARCHAR2	100		Yes	Description of a Job Title definition	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_JOB_TITLE_TL	psc_com_job_title_b	AGENCY_ID, JOB_TITLE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_JOB_TITLE_TL_PK	Unique	Default	AGENCY_ID, JOB_TITLE_ID, LANGUAGE	Active

PSC_COM_LOCALITY_B

This table contains global locality definitions of areas or neighborhoods.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_LOCALITY_B_PK	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, LOCALITY_GNIS_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTRY_CODE	VARCHAR2	3		Yes	Country in which the area or neighborhood is located.	Active
STATE_CODE_ISO	VARCHAR2	6		Yes	State in which the area or neighborhood is located.	Active
COUNTY_CODE_INCITS	VARCHAR2	5		Yes	County in which the area or neighborhood is located.	Active
LOCALITY_GNIS_ID	NUMBER		10	Yes	Identifier of the area or neighborhood according to the Geographic Names Information System (GNIS).	Active
LOCALITY_ID_TYPE	VARCHAR2	10			Identifier that indicates how an area or neighborhood is identified, for example through an address, or through coordinates on a map.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_LOCALITY_B	psc_com_county_b	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS
psc_com_locality_tl	psc_com_locality_b	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, LOCALITY_GNIS_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_LOCALITY_B_PK	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, LOCALITY_GNIS_ID	Active

PSC_COM_LOCALITY_TL

This table contains translation information of global locality definitions of areas or neighborhoods.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_LOCALITY_TL_PK	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, LOCALITY_GNIS_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTRY_CODE	VARCHAR2	3		Yes	Country in which the area or neighborhood is located.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
STATE_CODE_ISO	VARCHAR2	6		Yes	State in which the area or neighborhood is located.	Active
COUNTY_CODE_INCITS	VARCHAR2	5		Yes	County in which the area or neighborhood is located.	Active
LOCALITY_GNIS_ID	NUMBER		10	Yes	Identifier of the area or neighborhood according to the Geographic Names Information System (GNIS).	Active
LOCALITY_NAME	VARCHAR2	60		Yes	Name of the area of neighborhood.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_LOCALITY_TL	psc_com_locality_b	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, LOCALITY_GNIS_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_LOCALITY_TL_PK	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, COUNTY_CODE_INCITS, LOCALITY_GNIS_ID, LANGUAGE	Active

PSC_COM_MAPPING_ATTACHMENT

This table contains DEIU attachment information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_MAPPING_ATTACHMEN_PK	MAPPING_ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MAPPING_ATTACHMENT_KEY	NUMBER		18	Yes	This column is used to indicate deiu attachment key
TYPE	VARCHAR2	1			This column is used to indicate whether or not if the attchemnt is for export or import
TARGET_SYSTEM	VARCHAR2	20			This column is used to indicate which system the transfer data will be send to.
PROCESS_ID	NUMBER		18		This column is used to indicate ess PROCESS_ID
ATTACHMENT_ID	NUMBER		18	Yes	This column is used to indicate deiu ATTACHMENT_ID
STAGE_STATUS	VARCHAR2	1			This column is used to indicate deiu STAGE_STATUS
MAPPING_NAME	VARCHAR2	50			This column is used to indicate deiu MAPPING_NAME
DESCRIPTION	VARCHAR2	100			This column is used to indicate deiu DESCRIPTION
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another

Name	Datatype	Length	Precision	Not-null	Comments
					session has updated the row since it was queried.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MAPPING_ATTACHMENT	psc_com_mapping_hdr_b	MAPPING_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MAPPING_ATTCH_N1	Non Unique	Default	MAPPING_NAME
PSC_COM_MAPPING_ATTCH_U1	Unique	Default	MAPPING_ATTACHMENT_KEY

PSC_COM_MAPPING_DTL

The PSC_COM_MAPPING_DTL table stores the mapping pairs between source and target.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_MAPPING_DTL_PK	MAPPING_NAME, TRANSFORM_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MAPPING_NAME	VARCHAR2	50		Yes	the Unique name for the mapping.
TRANSFORM_ID	NUMBER		18	Yes	Unique identifier for this transform.
SOURCE_COLUMN_NAME	VARCHAR2	50			Look up COM_MAPPING_SRC table to get a column.
TARGET_COLUMN_NAME	VARCHAR2	50		Yes	Look up COM_MAPPING_TRG table to get a column.
TRANSFORM_TYPE	VARCHAR2	30			If it is empty, the mapping transform is 1 to 1 mapping.
TRANSFORM_PARAMETER	VARCHAR2	50			The value which is used in the related transform.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates wheher the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified , and 2 indicates that the seed data can be modified.

Name	Datatype	Length	Precision	Not-null	Comments
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.

Name	Datatype	Length	Precision	Not-null	Comments
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MAPPING_DTL	psc_com_mapping_hdr_b	MAPPING_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MAPPING_DTL_U1	Unique	Default	MAPPING_NAME, TRANSFORM_ID, ORA_SEED_SET1
PSC_COM_MAPPING_DTL_U11	Unique	Default	MAPPING_NAME, TRANSFORM_ID, ORA_SEED_SET2

PSC_COM_MAPPING_HDR_B

Stores DEIU header informations.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_MAPPING_HDR_B_PK	MAPPING_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MAPPING_NAME	VARCHAR2	50		Yes	the Unique name for the mapping. it will be the parent key of all the children tables.
SOURCE_TYPE	VARCHAR2	30		Yes	The type of inbound source. the value of source type shall be the same on in source table.
TARGET_TYPE	VARCHAR2	30		Yes	The type of outbound target. the value of target type shall be the same on in target table.
MAPPING_XML	CLOB				Mapping XML string (XSLT) which will be used in transfer framework. Don't display in page. Generated when Mapping list is ready.
ENABLED	VARCHAR2	1			The Boolean value to show if the mapping is enabled.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates wheher the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified , and 2 indicates that the seed data can be modified.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk

Name	Datatype	Length	Precision	Not-null	Comments
					loaded. Otherwise, specifies the name of the seed data file.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
AGENCY_ID	NUMBER		8	Yes	Agency Id from COM_AGENCY. Included as it is mandatory for all tables
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.

Name	Datatype	Length	Precision	Not-null	Comments
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_mapping_nav	psc_com_mapping_hdr_b	MAPPING_NAME
psc_com_mapping_trg_fld	psc_com_mapping_hdr_b	MAPPING_NAME
psc_com_mapping_src	psc_com_mapping_hdr_b	MAPPING_NAME
psc_com_mapping_src_fld	psc_com_mapping_hdr_b	MAPPING_NAME
psc_com_mapping_trg	psc_com_mapping_hdr_b	MAPPING_NAME
psc_com_mapping_dtl	psc_com_mapping_hdr_b	MAPPING_NAME
psc_com_mapping_attachment	psc_com_mapping_hdr_b	MAPPING_NAME
psc_com_mapping_hdr_tl	psc_com_mapping_hdr_b	MAPPING_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MAPPING_HDR_B_U1	Unique	Default	MAPPING_NAME, ORA_SEED_SET1
PSC_COM_MAPPING_HDR_B_U11	Unique	Default	MAPPING_NAME, ORA_SEED_SET2

PSC_COM_MAPPING_HDR_TL

Stores DEIU header informations.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_MAPPING_HDR_TL_PK	MAPPING_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MAPPING_NAME	VARCHAR2	50		Yes	the Unique name for the mapping.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
DESCRIPTION	VARCHAR2	128			The comments of mapping. This is the translation field.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MAPPING_HDR_TL	psc_com_mapping_hdr_b	MAPPING_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MAPPING_HDR_TL_U1	Unique	Default	MAPPING_NAME, LANGUAGE, ORA_SEED_SET1
PSC_COM_MAPPING_HDR_TL_U11	Unique	Default	MAPPING_NAME, LANGUAGE, ORA_SEED_SET2

PSC_COM_MAPPING_NAV

Store the status of setup wizard.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_MAPPING_NAV_PK	MAPPING_NAME, STEP_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MAPPING_NAME	VARCHAR2	50		Yes	The Unique name for the mapping
STEP_ID	VARCHAR2	18		Yes	Unique identifier for the steps.
MESSAGE_TYPE	VARCHAR2	30			The type of step's message, like "Confirm", "Error", etc.
VISITED	VARCHAR2	1			The Boolean value to show if the step is visited.
DISABLED	VARCHAR2	1			The Boolean value to show if the step can be reached.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework

Name	Datatype	Length	Precision	Not-null	Comments
					will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates wheher the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified , and 2 indicates that the seed data can be modified.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MAPPING_NAV	psc_com_mapping_hdr_b	MAPPING_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MAPPING_NAV_U1	Unique	Default	MAPPING_NAME, STEP_ID, ORA_SEED_SET1
PSC_COM_MAPPING_NAV_U11	Unique	Default	MAPPING_NAME, STEP_ID, ORA_SEED_SET2

PSC_COM_MAPPING_SRC

Store the defination of source for DFE

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_MAPPING_SRC_PK	MAPPING_NAME, SOURCE_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MAPPING_NAME	VARCHAR2	50		Yes	The unique name of the mapping. This is the key from parent table.
SOURCE_TYPE	VARCHAR2	30		Yes	Type of source. It shall be the same as the source type defined in header table.
VO	VARCHAR2	50			The name of view object. Refeering from VO table.
REST_SOAP_ENDPOINT	VARCHAR2	128			Endpoint of REST or SOAP service.
TEMPLATE_FILE_NAME	VARCHAR2	50			The name of csv template file. the name also be used in UCM.
CSV_TEMPLATE	BLOB				The csv template object. this is defined to store the file in bit. Thinking security issue, this behavior maybe be replaced by UCM.
FIELD_DELIMITER	VARCHAR2	10			The delimiter between each field.
RECORD_DELIMITER	VARCHAR2	10			The delimiter between each record or row.
ISZIPPED	VARCHAR2	1			Do we need to zip out file? This is required by fusion app. UCM don't require it.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID

Name	Datatype	Length	Precision	Not-null	Comments
					column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates wheher the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified , and 2 indicates that the seed data can be modified.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MAPPING_SRC	psc_com_mapping_hdr_b	MAPPING_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MAPPING_SRC_U1	Unique	Default	MAPPING_NAME, SOURCE_TYPE, ORA_SEED_SET1
PSC_COM_MAPPING_SRC_U11	Unique	Default	MAPPING_NAME, SOURCE_TYPE, ORA_SEED_SET2

PSC_COM_MAPPING_SRC_FLD

Store the structure of source for DEF transform

Details

- Schema: FUSION
- Object owner: PSC_CC

- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_MAPPING_SRC_FLD_PK	MAPPING_NAME, COLUMN_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MAPPING_NAME	VARCHAR2	50		Yes	The unique name for the mapping.
COLUMN_ID	NUMBER		18	Yes	Unique identifier for each row. It will be referenced in detail table.
COLUMN_NAME	VARCHAR2	50		Yes	the name of each column. It will be used in detail table to show the source name in mapping.
COLUMN_PARENT	VARCHAR2	50			the name of parent column of current column.
COLUMN_PATH	VARCHAR2	100			The path to current column from root column.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates wheher the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified , and 2

Name	Datatype	Length	Precision	Not-null	Comments
					indicates that the seed data can be modified.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for

Name	Datatype	Length	Precision	Not-null	Comments
					SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MAPPING_SRC_FLD	psc_com_mapping_hdr_b	MAPPING_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MAPPING_SRC_FLD_U1	Unique	Default	MAPPING_NAME, COLUMN_ID, ORA_SEED_SET1
PSC_COM_MAPPING_SRC_FLD_U11	Unique	Default	MAPPING_NAME, COLUMN_ID, ORA_SEED_SET2

PSC_COM_MAPPING_TRG

Store the defination of target.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_MAPPING_TRG_PK	MAPPING_NAME, TARGET_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MAPPING_NAME	VARCHAR2	50		Yes	The unique name for the mapping.
TARGET_TYPE	VARCHAR2	30		Yes	Type of target. It shall be the same as the target type defined in header table.
VO	VARCHAR2	50			The name of view object. View object will be used for inbound process.
REST_SOAP_ENDPOINT	VARCHAR2	128			Endpoint of REST or SOAP service.
TEMPLATE_FILE_NAME	VARCHAR2	50			the file name of CSV template. This name is used in UCM too.
CSV_TEMPLATE	BLOB				the csv template object. The csv file will be stored in this field. thinking about security issue, this field will be replaced by UCM.
FIELD_DELIMITER	VARCHAR2	10			The delimiter between each fields.
RECORD_DELIMITER	VARCHAR2	10			The delimiter between each record or row.
ISZIPPED	VARCHAR2	1			Do we need to zip out put file?
GENERATED_FILE_NAME	VARCHAR2	50			the name of output file. This file name is used in UCM too.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates wheher the row is a seed data. Valid values are 0

Name	Datatype	Length	Precision	Not-null	Comments
					for data that is for customer data, 1 for data that can not be modified , and 2 indicates that the seed data can be modified.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MAPPING_TRG	psc_com_mapping_hdr_b	MAPPING_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MAPPING_TRG_U1	Unique	Default	MAPPING_NAME, TARGET_TYPE, ORA_SEED_SET1
PSC_COM_MAPPING_TRG_U11	Unique	Default	MAPPING_NAME, TARGET_TYPE, ORA_SEED_SET2

PSC_COM_MAPPING_TRG_FLD

Store the structure of target for DEF transform

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_MAPPING_TRG_FLD_PK	MAPPING_NAME, COLUMN_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MAPPING_NAME	VARCHAR2	50		Yes	The unique name for the mapping.
COLUMN_ID	NUMBER		18	Yes	Unique identifier for each row of structure.
COLUMN_NAME	VARCHAR2	50		Yes	The name of each column. It will be using in detail page for mapping target.
COLUMN_PARENT	VARCHAR2	50			the name of parent column of current column.
COLUMN_PATH	VARCHAR2	100			The path to current column from root column.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates wheher the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified , and 2 indicates that the seed data can be modified.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates

Name	Datatype	Length	Precision	Not-null	Comments
					that record was bulk loaded. Otherwise, specifies the name of the seed data file.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR)

Name	Datatype	Length	Precision	Not-null	Comments
					context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MAPPING_TRG_FLD	psc_com_mapping_hdr_b	MAPPING_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MAPPING_TRG_FLD_U1	Unique	Default	MAPPING_NAME, COLUMN_ID, ORA_SEED_SET1
PSC_COM_MAPPING_TRG_FLD_U11	Unique	Default	MAPPING_NAME, COLUMN_ID, ORA_SEED_SET2

PSC_COM_MAPPING_VO_B

Store the setting of available view object

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_MAPPING_VO_B_PK	VO_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
VO_CODE	VARCHAR2	50		Yes	The unique identifier of available view object
VO_PATH	VARCHAR2	128			Class path of view object in AM definition. It is not the same with the name of view object.
AM_PATH	VARCHAR2	256			Class path of AM. It shall be the whole navigation path.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is a seed data. Valid values are 0 for data that is for customer data, 1 for data that can not be modified, and 2 indicates that the seed data can be modified.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is

Name	Datatype	Length	Precision	Not-null	Comments
					incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_mapping_vo_tl	psc_com_mapping_vo_b	VO_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MAPPING_VO_B_U1	Unique	Default	VO_CODE, ORA_SEED_SET1
PSC_COM_MAPPING_VO_B_U11	Unique	Default	VO_CODE, ORA_SEED_SET2

PSC_COM_MAPPING_VO_TL

Store the setting of available view object

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_MAPPING_VO_TL_PK	VO_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
VO_CODE	VARCHAR2	50		Yes	Code of available view object. it is the key from B table.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.

Name	Datatype	Length	Precision	Not-null	Comments
NAME	VARCHAR2	50			NAME of available view object. It is shown in prompt.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based

Name	Datatype	Length	Precision	Not-null	Comments
					redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MAPPING_VO_TL	psc_com_mapping_vo_b	VO_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MAPPING_VO_TL_U1	Unique	Default	VO_CODE, LANGUAGE, ORA_SEED_SET1
PSC_COM_MAPPING_VO_TL_U11	Unique	Default	VO_CODE, LANGUAGE, ORA_SEED_SET2

PSC_COM_MAP_PROFILE

The PSC_COM_MAP_PROFILE table stores the map profiles

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_MAP_PROFILE_PK	AGENCY_ID, MAP_PROFILE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Agency Identifier. This is the first field of composite primary key	Active
MAP_PROFILE_ID	VARCHAR2	30		Yes	Map Profile Identifier. This is the second field of composite primary key	Active
IS_DEFAULT	VARCHAR2	1		Yes	To indicate whether the map profile is the default map profile	Active
BASEMAP	VARCHAR2	30		Yes	To specify a basemap for the map	Active
BASEMAPGALLERY_ENABLED	VARCHAR2	1		Yes	To indicate whether the user is allowed change the basemap	Active
INIT_EXTENT_XMIN	NUMBER			Yes	The top-left X-coordinate of the initial extent envelope	Active
INIT_EXTENT_YMIN	NUMBER			Yes	The bottom-left Y-coordinate of the initial extent envelope	Active
INIT_EXTENT_XMAX	NUMBER			Yes	The bottom-right X-coordinate of the initial extent envelope	Active
INIT_EXTENT_YMAX	NUMBER			Yes	The top-right Y-coordinate of the initial extent envelope	Active
SPATIALREFERENCEWKID	NUMBER			Yes	The spatial reference of the geometry	Active
GOTO_INIT_EXTENT_ENABLED	VARCHAR2	1		Yes	To indicate whether the user is allowed to go back to the initial extent	Active
MAPIMAGELAYER_URL	VARCHAR2	300			The MapImageLayer used in the map	Obsolete

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAYERLIST_ENABLED	VARCHAR2	1		Yes	To indicate whether the user is allowed to see the list of layers, and switching on/off their visibility	Active
POPUP_DOCK_ENABLED	VARCHAR2	1		Yes	To indicate whether the placement of the popup is docked to the side of the view	Active
POPUP_DOCK_POSITION	VARCHAR2	30		Yes	To specify the position in the view at which to dock the popup	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_MAP_PROFILE_PK	Unique	Default	AGENCY_ID, MAP_PROFILE_ID	Active

PSC_COM_MAP_PROFILE_B

The psc_com_map_profile_b table stores the user defined map profiles

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_MAP_PROFILE_B_PK	AGENCY_ID, MAP_PROFILE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Agency Identifier. This is the first field of composite primary key	Active
MAP_PROFILE_ID	VARCHAR2	30		Yes	Map Profile Identifier. This is the second field of composite primary key	Active
MAP_PROFILE_USER	VARCHAR2	30		Yes	MAP_PROFILE_USER	
SECURED_WEB_MAP_FLAG	VARCHAR2	1		Yes	SECURED_WEB_MAP_FLAG	

Name	Datatype	Length	Precision	Not-null	Comments	Status
BASEMAP	VARCHAR2	30		Yes	To specify a basemap for the map	Active
INIT_EXTENT_XMIN	NUMBER			Yes	The top-left X-coordinate of the initial extent envelope	Active
INIT_EXTENT_YMIN	NUMBER			Yes	The bottom-left Y-coordinate of the initial extent envelope	Active
INIT_EXTENT_XMAX	NUMBER			Yes	The bottom-right X-coordinate of the initial extent envelope	Active
INIT_EXTENT_YMAX	NUMBER			Yes	The top-right Y-coordinate of the initial extent envelope	Active
SPATIALREFERENC WKID	NUMBER		8	Yes	The spatial reference of the geometry	Active
MAP_PREVIEW	BLOB				Image of the map view	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					user who last updated the row.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_map_profile_ref	psc_com_map_profile_b	AGENCY_ID, MAP_PROFILE_ID
psc_com_map_profile_tl	psc_com_map_profile_b	AGENCY_ID, MAP_PROFILE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_MAP_PROFILE_B_PK	Unique	Default	AGENCY_ID, MAP_PROFILE_ID	Active

PSC_COM_MAP_PROFILE_REF

The PSC_COM_MAP_PROFILE_REF table links the user defined map profiles to map pages

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_MAP_PROFILE_REF_PK	AGENCY_ID, MAP_PROFILE_ID, SYSTEM_MAP_PROFILE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Agency Identifier. This is the first field of composite primary key	Active
MAP_PROFILE_ID	VARCHAR2	30		Yes	Map Profile Identifier. This is the second field of composite primary key	Active
SYSTEM_MAP_PROFILE_ID	VARCHAR2	30		Yes	SYSTEM_MAP_PROFILE_ID	
IS_DEFAULT	VARCHAR2	1		Yes	To indicate whether the map profile is the default map profile	Active
GOTO_INIT_EXTENT_ENABLED	VARCHAR2	1		Yes	To indicate whether the user is allowed to go back to the initial extent	Active
BASEMAPGALLERY_ENABLED	VARCHAR2	1		Yes	To indicate whether the user is allowed change the basemap	Active
LAYERLIST_ENABLED	VARCHAR2	1		Yes	To indicate whether the user is allowed to see the list of layers, and switching on/off their visibility	Active
POPUP_DOCK_ENABLED	VARCHAR2	1		Yes	To indicate whether the placement of the popup is docked to the side of the view	Active
POPUP_DOCK_POSITION	VARCHAR2	30		Yes	To specify the position in the view at which to dock the popup	Active
ZOOM_ENABLED	VARCHAR2	1		Yes	To indicate whether the zoom in and zoom out button will be displayed or hidden	
SELECTION_ENABLED	VARCHAR2	1		Yes	To indicate whether the user can use the draw	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					tool to select properties	
PRINT_ENABLED_FLAG	VARCHAR2	1		Yes	To indicate whether print widget is enabled on map profile.	
SKETCH_ENABLED_FLAG	VARCHAR2	1		Yes	To indicate whether sketch widget is enabled on map profile.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MAP_PROFILE_REF	psc_com_map_profile_b	AGENCY_ID, MAP_PROFILE_ID
psc_com_map_srvc_layer	psc_com_map_profile_ref	AGENCY_ID, MAP_PROFILE_ID, SYSTEM_MAP_PROFILE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_MAP_PROFILE_REF_PK	Unique	Default	AGENCY_ID, MAP_PROFILE_ID, SYSTEM_MAP_PROFILE_ID	Active

PSC_COM_MAP_PROFILE_TL

This psc_com_map_profile_tl table stores language translations for the user defined map profiles

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_MAP_PROFILE_TL_PK	AGENCY_ID, MAP_PROFILE_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Unique identifier for the Agency level Installation. Agency ID comes from the table PSC_COM_AGENCY_B.

Name	Datatype	Length	Precision	Not-null	Comments
MAP_PROFILE_ID	VARCHAR2	50		Yes	Unique name for each project type defined by the Agency.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	120			Description of the project type.
DESCRIPTION	VARCHAR2	400			Describes project type field in detail.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MAP_PROFILE_TL	psc_com_map_profile_b	AGENCY_ID, MAP_PROFILE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MAP_PROFILE_TL_PK	Unique	Default	AGENCY_ID, MAP_PROFILE_ID, LANGUAGE

PSC_COM_MAP_SRVC_LAYER

This table contains configuration to allow the system to copy non-APO GIS from GIS system.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
psc_com_map_srvc_layer_PK	AGENCY_ID, MAP_PROFILE_ID, SYSTEM_MAP_PROFILE_ID, GIS_LAYER_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Indicates the agency id.
MAP_PROFILE_ID	VARCHAR2	30		Yes	Unique identifier of the map profile.
SYSTEM_MAP_PROFILE_ID	VARCHAR2	30		Yes	Unique identifier of the system map profile that which is often

Name	Datatype	Length	Precision	Not-null	Comments
					considered a map page.
GIS_LAYER_NAME	VARCHAR2	100		Yes	The layer name that contains the feature.
GIS_LAYER_ID	NUMBER		8	Yes	Unique id of the layer that contains the feature.
GIS_ID_ATTR_NAMES	VARCHAR2	200			Identifier attribute names.
GIS_DISPLAY_ATTR_NAMES	VARCHAR2	400			Additional attribute names.
ENABLE_SELECT_FLAG	VARCHAR2	1		Yes	Indicates whether the user can select GIS objects from the GIS layer or not.
PARCEL_LAYER_FLAG	VARCHAR2	1		Yes	Identifies the layer as the parcel layer.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MAP_SRVC_LAYER	psc_com_map_profile_ref	AGENCY_ID, MAP_PROFILE_ID, SYSTEM_MAP_PROFILE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_map_srvc_layer_U1	Unique	Default	AGENCY_ID, MAP_PROFILE_ID, SYSTEM_MAP_PROFILE_ID, GIS_LAYER_NAME

PSC_COM_MEETING_COMMENTS

The psc_com_meeting_comments table stores comments of application in context of meetings.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_MEETING_COMMENTS_PK	COMMENT_ID, LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COMMENT_ID	NUMBER		18	Yes	Unique key that identifies a Comment	Active
LNP_RECORD_KEY	NUMBER		18	Yes	The key of application record.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_MEETING_COMMENTS_PK	Unique	Default	COMMENT_ID, LNP_RECORD_KEY	Active

PSC_COM_MEETING_ROSTER

This table stores the meetings information that are scheduled for an agency

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_MEETING_ROSTER_PK	MEETING_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MEETING_ID	NUMBER		18	Yes	Unique number assigned to the meeting request
CLASSIFICATION	VARCHAR2	3		Yes	This column is used to indicate classification
SUBCLASSIFICATION	VARCHAR2	20			This column is used to indicate classification
MEETING_START_DTTM	TIMESTAMP			Yes	Attribute indicates the meeting start date time.
MEETING_DURATION_HOURS	NUMBER		2	Yes	Duration of the pre application meeting
MEETING_END_DTTM	TIMESTAMP				End time of the meeting
STATUS	VARCHAR2	10			Indicates the status of the meeting
MEETING_AGENDA	VARCHAR2	4000			Describes the agenda of the meeting
MEETING_AGENDA_TEXT	CLOB				Attribute stores the rich text depicting the agenda to be used by the agency for meetings.
MEETING_AGENDA_PLAIN	CLOB				Attribute stores the rich text depicting the agenda to be used by the agency for meetings.

Name	Datatype	Length	Precision	Not-null	Comments
MEETING_VENUE	VARCHAR2	2000			Venue of the meeting
MEETING_SUBJECT	VARCHAR2	4000			The subject of the meeting.
MEETING_ATTENDEES	VARCHAR2	4000			The attendee list for the meeting.
CONTEXT_RECORD_TYPE	VARCHAR2	30			This column indicates the record type id
CONTEXT_RECORD_KEY	NUMBER		18		Attribute to link the meeting to a application. Input the key of the application
TZNAME	VARCHAR2	64			This column is used to indicate tzname
AGENCY_ID	NUMBER		8	Yes	attribute indicates the agency to which the row of data applies
RESCHEDULE_FLAG	VARCHAR2	1			This column indicates if the meeting is rescheduled.
SOURCE_MEETING_ID	NUMBER		18		This column indicates the source meeting id.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_meet_participant	psc_com_meeting_roster	MEETING_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MEETING_ROSTER_U1	Unique	Default	MEETING_ID

PSC_COM_MEET_PARTICIPANT

This table stores the meetings participants information that are scheduled for an agency

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_MEET_PARTICIPANT_PK	MEETING_ID, PARTICIPANT_NUM

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PARTICIPANT_NUM	NUMBER		18	Yes	Unique row to identify the meeting participants
MEETING_ID	NUMBER		18	Yes	Unique number assigned to the meeting request
PERSON_ID	NUMBER		18		Attribute to identify the agency staff associated to the meeting
PARTY_ID	NUMBER		18		Identifies the applicant associated with the meeting
IS_ORGANIZER	VARCHAR2	1			Identifies the organizer of the meeting
AGENCY_ID	NUMBER		8	Yes	attribute indicates the agency to which the row of data applies
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login

Name	Datatype	Length	Precision	Not-null	Comments
					associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MEET_PARTICIPANT	psc_com_meeting_roster	MEETING_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MEET_PARTICIPANT_U1	Unique	Default	MEETING_ID, PARTICIPANT_NUM

PSC_COM_MEET_TEMPLATE_B

The table stores the configuration required for meeting set up.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_MEET_TEMPLATE_B_PK	AGENCY_ID, MEET_TEMPLATE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Identifier for a public sector agency.

Name	Datatype	Length	Precision	Not-null	Comments
MEET_TEMPLATE_ID	VARCHAR2	30		Yes	This column identifies a meeting template.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates if the meeting template is enabled.
APPLICANT_SCHEDULE	VARCHAR2	1		Yes	Attribute to determine if applicants can schedule meetings.
APPLICANT_RESCHEDULE	VARCHAR2	1		Yes	Attribute to determine if applicants can reschedule or cancel meetings.
USE_SCHEDULE_AGENCY	VARCHAR2	1		Yes	Attribute to determine if agency work schedule is to be used.
USE_SCHEDULE_PLANNER	VARCHAR2	1		Yes	Attribute to track if Agency meeting slots will be based on planner's availability.
MEETING_DURATION_HOURS	NUMBER		2	Yes	Attribute to determine the average meeting duration for a pre application for an Agency.
START_OF_WINDOW	NUMBER		3	Yes	This attribute indicates from which date a meeting can be scheduled.
SCHEDULE_UPTO_DAYS	NUMBER		3	Yes	Attribute to determine the future time till which a meeting can be scheduled
MEETING_WORKSCHEDULE	VARCHAR2	30			Attribute to select the meeting work schedule for an agency.
MAX_MEETING_CONCURRENCY	NUMBER		2		Attribute indicates the number of concurrent meetings that an agency can host.
INCLUDE_AGENDA	VARCHAR2	1		Yes	Attribute indicates whether agenda should be shown in meeting pages.
INCLUDE_VENUE	VARCHAR2	1		Yes	Attribute indicates whether venue should be shown in meeting pages.

Name	Datatype	Length	Precision	Not-null	Comments
INCLUDE_SUBJECT	VARCHAR2	1		Yes	This indicates if a pre configured subject is shown on meetings schedule page.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MEET_TEMPLATE_B_PK	Unique	Default	AGENCY_ID, MEET_TEMPLATE_ID

PSC_COM_MEET_TEMPLATE_TL

This table contains translated descriptions of meeting configurations.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_MEET_TEMPLATE_TL_PK	AGENCY_ID, MEET_TEMPLATE_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Identifier for a public sector agency.
MEET_TEMPLATE_ID	VARCHAR2	30		Yes	This column identifies a meeting template.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
NAME	VARCHAR2	50		Yes	Attribute contains name of the meeting template.
DESCRIPTION	VARCHAR2	500			Attribute contains description of the meeting template.
MEETING_AGENDA_TEXT	CLOB				Attribute stores the rich text depicting the agenda to be used by the agency for meetings.
MEETING_AGENDA_PLAIN_TEXT	CLOB				Attribute stores the plain text depicting the agenda to be used

Name	Datatype	Length	Precision	Not-null	Comments
					by the agency for meetings.
MEETING_VENUE	VARCHAR2	2000			Attribute stores the location where meetings are held.
MEETING_SUBJECT	VARCHAR2	4000			The subject text of the meetings.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_MEET_TEMPLATE_TL	PSC_COM_MEET_TEMPLATE_B	AGENCY_ID, MEET_TEMPLATE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_MEET_TEMPLATE_TL_PK	Unique	Default	AGENCY_ID, MEET_TEMPLATE_ID, LANGUAGE

PSC_COM_MIGRATED_INPUT_GT

This table contains input parameters for the bulk delete migrated transactions process.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
BATCH_ID	NUMBER		18	Yes	Unique Identifier for a Batch.	Active
OBJECT_NAME	VARCHAR2	50		Yes	Name of transaction object.	
OBJECT_VALUE	VARCHAR2	480			Delete field value.	

Indexes

Index	Uniqueness	Columns
PSC_COM_MIGRATED_INPUT_GT_N1	Non Unique	BATCH_ID, OBJECT_NAME

PSC_COM_MIGRATED_STAGE_GT

This table contains list of transactions for deletion based on the input provided.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
BATCH_ID	NUMBER		18	Yes	This column is used to indicate batch request id	Active
OBJECT_NAME	VARCHAR2	50		Yes	Name of transaction object.	
TABLE_NAME	VARCHAR2	30		Yes	Name of transaction object table.	
INPUT_FIELD	VARCHAR2	30			Name of field used for the input parameter value entered.	
INPUT_VALUE	VARCHAR2	480			Value of field input entered as a parameter.	
DEL_KEY_FIELD	VARCHAR2	30			Name of the key field used in deleting transactions.	
DEL_KEY_VALUE	VARCHAR2	50			Value of the delete key field used in deleting transactions.	
PK_FIELD	VARCHAR2	30			Name of the primary key field of the transaction object table.	
PK_VALUE	VARCHAR2	50			Value of the primary key field.	
PUID_FIELD	VARCHAR2	30			Name of PUID field of the transaction object table.	
PUID_VALUE	VARCHAR2	480			Value for the PUID field.	
PARENT_TABLE_NAME	VARCHAR2	30			Name of parent table for the	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					transaction object table.	
SIBLING_TABLE_NAME	VARCHAR2	30			Name of sibling table.	
SIBLING_PK_FIELD	VARCHAR2	30			Name of primary key field of the sibling table.	
DEL_ORDER	NUMBER		2		Parent/Child hierarchy.	
VALID_FLAG	VARCHAR2	1			Flag(N) if transaction is not valid for deletion.	
MESSAGE	VARCHAR2	100			Description of error or validation message.	

Indexes

Index	Uniqueness	Columns
PSC_COM_MIGRATED_STAGE_GT_N1	Non Unique	"DEL_ORDER", TABLE_NAME

PSC_COM_MIGRATED_SYSDATA_GT

This table contains list of table's parent/child/sibling hierarchy and other related attributes needed to build the dynamic sql in tge pl/sql package to process bulk delete.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Columns

Name	Datatype	Length	Not-null	Comments
OBJECT_NAME	VARCHAR2	50	Yes	Name of transaction object.
INPUT_ALLOWED_FLAG	VARCHAR2	20		COLUMN1

Name	Datatype	Length	Not-null	Comments
DEL_ORDER	VARCHAR2	2		Parent/Child hierarchy order.
TABLE_NAME	VARCHAR2	30		Name of the transaction object table.
DEL_KEY_FIELD	VARCHAR2	30		Name of the key field used for the corresponding value field in the input parameter.
PK_FIELD	VARCHAR2	30		Name of the primary key field of the transaction object table.
PUID_FIELD	VARCHAR2	30		Name of PUID field of the transaction object table.
PARENT_TABLE_NAME	VARCHAR2	30		Name of parent table for the transaction object table.
SIBLING_TABLE_NAME	VARCHAR2	30		Name of sibling table.
SIBLING_PK_FIELD	VARCHAR2	30		Name of primary key field of the sibling table.

Indexes

Index	Uniqueness	Columns
PSC_COM_MIGRATED_SYSDATA_GT_N1	Non Unique	OBJECT_NAME, DEL_ORDER
PSC_COM_MIGRATED_SYSDATA_N2	Non Unique	PARENT_TABLE_NAME, DEL_ORDER

PSC_COM_NAICS_CODE_B

This table contains North American Industry Classification System (NAICS) codes.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
PSC_COM_NAICS_CODE_B_PK	AGENCY_ID, NAICS_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	The identifier for a public sector agency.
NAICS_CODE	VARCHAR2	30		Yes	The identifier for the North American Industry Classification System (NAICS) code.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the NAICS code is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_naics_group_code	psc_com_naics_code_b	AGENCY_ID, NAICS_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_NAICS_CODE_B_U1	Unique	FUSION_TS_TX_IDX	AGENCY_ID, NAICS_CODE

PSC_COM_NAICS_CODE_TL

This table contains translated descriptions of NAICS codes.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
PSC_COM_NAICS_CODE_TL_PK	AGENCY_ID, NAICS_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	The identifier for a public sector agency.
NAICS_CODE	VARCHAR2	30		Yes	The identifier for the North American Industry Classification System (NAICS) code.
INDUSTRY_TITLE	VARCHAR2	200		Yes	The short description for the NAICS code.

Name	Datatype	Length	Precision	Not-null	Comments
DESCRIPTION	VARCHAR2	4000			The long description of the NAICS code.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_NAICS_CODE_TL_U1	Unique	FUSION_TS_TX_IDX	AGENCY_ID, NAICS_CODE, LANGUAGE

PSC_COM_NAICS_GROUP_B

This table contains naics groups.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
PSC_COM_NAICS_GROUP_B_PK	AGENCY_ID, NAICS_GROUP_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	The identifier for a public sector agency.
NAICS_GROUP_CODE	VARCHAR2	30		Yes	The identifier for the naics group code.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the group is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another

Name	Datatype	Length	Precision	Not-null	Comments
					session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_naics_group_code	psc_com_naics_group_b	AGENCY_ID, NAICS_GROUP_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_NAICS_GROUP_B_U1	Unique	FUSION_TS_TX_IDX	AGENCY_ID, NAICS_GROUP_CODE

PSC_COM_NAICS_GROUP_CODE

This table contains naics codes for a group.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE

- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
PSC_COM_NAICS_GROUP_CODE_PK	AGENCY_ID, NAICS_GROUP_CODE, NAICS_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	The identifier for a public sector agency.
NAICS_GROUP_CODE	VARCHAR2	30		Yes	The identifier for the naics group.
NAICS_CODE	VARCHAR2	30		Yes	The identifier for the naics code.
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login

Name	Datatype	Length	Precision	Not-null	Comments
					associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_NAICS_GROUP_CODE	psc_com_naics_code_b	AGENCY_ID, NAICS_CODE
PSC_COM_NAICS_GROUP_CODE	psc_com_naics_group_b	AGENCY_ID, NAICS_GROUP_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_NAICS_GROUP_CODE_U1	Unique	FUSION_TS_TX_IDX	AGENCY_ID, NAICS_GROUP_CODE, NAICS_CODE

PSC_COM_NAICS_GROUP_TL

This table contains translated descriptions of naics groups.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
PSC_COM_NAICS_GROUP_TL_PK	AGENCY_ID, NAICS_GROUP_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	The identifier for a public sector agency.
NAICS_GROUP_CODE	VARCHAR2	30		Yes	The identifier for the naics group.
NAICS_GROUP	VARCHAR2	25		Yes	This column is used for the short description of the naics group.
DESCRIPTION	VARCHAR2	500		Yes	This column is used for the long description of the NAICS group.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_NAICS_GROUP_TL_U1	Unique	FUSION_TS_TX_IDX	AGENCY_ID, NAICS_GROUP_CODE, LANGUAGE

PSC_COM_OFFER_OPT_B

This table is used to store the PSC Offerings available

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_OFFER_OPT_B_PK	OFFERING_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
OFFERING_ID	VARCHAR2	80		Yes	List different PSC Offerings IDs
DEST_URL	VARCHAR2	254		Yes	Stores the path jet destination page/module for configuration

Name	Datatype	Length	Precision	Not-null	Comments
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted . Valid values are Y for deleted record, and N for active record. Default value is N
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_offer_opt_tl	psc_com_offer_opt_b	OFFERING_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_OFFER_OPT_B_PK	Unique	Default	OFFERING_ID, ORA_SEED_SET1
PSC_COM_OFFER_OPT_B_PK1	Unique	Default	OFFERING_ID, ORA_SEED_SET2

PSC_COM_OFFER_OPT_TL

This stores the language rows for PSC offerings

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_OFFER_OPT_TL_PK	OFFERING_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
OFFERING_ID	VARCHAR2	50		Yes	List different Offering IDs
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OFFERING_NAME	VARCHAR2	150		Yes	Offering Name Description
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect

Name	Datatype	Length	Precision	Not-null	Comments
					whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_OFFER_OPT_TL	psc_com_offer_opt_b	OFFERING_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_OFFER_OPT_TL_PK	Unique	Default	OFFERING_ID, LANGUAGE, ORA_SEED_SET1
PSC_COM_OFFER_OPT_TL_PK1	Unique	Default	OFFERING_ID, LANGUAGE, ORA_SEED_SET2

PSC_COM_OPA_RSLT_HDR

This table stores the results of OPA Interview.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_OPA_RSLT_HDR_PK	OPA_RESULT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
OPA_RESULT_ID	NUMBER		18	Yes	Unique key that identifies the OPA Result	Active
AGENCY_ID	NUMBER		8	Yes	Agency ID to which this results belong to.	Active
RESULT_TITLE	VARCHAR2	250			Title of the OPA Result as entered by the user	Active
EMAIL_ID	VARCHAR2	256			Email id in of the user ansering the OPA questionnaire	

Name	Datatype	Length	Precision	Not-null	Comments	Status
USER_NAME	VARCHAR2	100		Yes	User who owns this row of OPA Results.	
USER_TYPE	VARCHAR2	20		Yes	User type value to identify which type of user owns the results.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_opa_rslt_list	psc_com_opa_rslt_hdr	OPA_RESULT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_OPA_RSLT_HDR_PK	Unique	Default	OPA_RESULT_ID	Active

PSC_COM_OPA_RSLT_LIST

This table stores the results of OPA Interview.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_OPA_RSLT_LIST_PK	OPA_RESULT_LIST_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
OPA_RESULT_LIST_ID	NUMBER		18	Yes	Unique key that identifies the OPA Result Item	Active
OPA_RESULT_ID	NUMBER		18	Yes	Unique key that identifies the OPA Result	Active
AGENCY_ID	NUMBER		8	Yes	Agency ID to which this results belong to.	Active
RECORD_TYPE_ID	VARCHAR2	30		Yes	Record Type ID of the OPA Result	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_OPA_RSLT_LIST	psc_com_opa_rslt_hdr	OPA_RESULT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_OPA_RSLT_LIST_FK1	Non Unique	Default	OPA_RESULT_ID	Active
PSC_COM_OPA_RSLT_LIST_PK	Unique	Default	OPA_RESULT_LIST_ID	Active

PSC_COM_OWNERSHIP_TYPE_B

This is a setup table that contains ownership types that indicate ways how a business is established and organized.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_OWNERSHIP_TYPE_B_PK	AGENCY_ID, OWNERSHIP_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
OWNERSHIP_TYPE	VARCHAR2	15		Yes	Identifier for the way in which a business is established and organized.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Attribute that indicates whether the ownership type information is available for use.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that records ownership types.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_ownership_type_tl	psc_com_ownership_type_b	AGENCY_ID, OWNERSHIP_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_OWNERSHIP_TYPE_B_PK	Unique	Default	AGENCY_ID, OWNERSHIP_TYPE	Active

PSC_COM_OWNERSHIP_TYPE_TL

This table contains translation information for business ownership types.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_OWNERSHIP_TYPE_TL_PK	AGENCY_ID, OWNERSHIP_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that records ownership types.	Active
OWNERSHIP_TYPE	VARCHAR2	15		Yes	Identifier for the way in which a business is established and organized.	Active
DESCRIPTION	VARCHAR2	100		Yes	Description of the ownership type that indicates how a business is established and organized.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_OWNERSHIP_TYPE_TL	psc_com_ownership_type_b	AGENCY_ID, OWNERSHIP_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_OWNERSHIP_TYPE_TL_PK	Unique	Default	AGENCY_ID, OWNERSHIP_TYPE, LANGUAGE	Active

PSC_COM_PARCEL_ADDRESS

This is a setup table that contains parcel address information for the parcels of real estate of a city, county, or state.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PARCEL_ADDRESS_PK	PARCEL_ID, ADDRESS_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_ID	NUMBER		18	Yes	System generated key from the parcel parent.	Active
PROVINCE	VARCHAR2	60			Location information about the province in which the parcel address is located.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
POSTAL_PLUS4_CODE	VARCHAR2	10			For US addresses, the full postal code is often quoted as a 5 digit number, followed by a 4 digit number. This column represents the second number having 4 digits.	
ADDRESS_ID	NUMBER		18	Yes	System generated sequence key for the parcel address.	Active
ADDRESS_CODE	VARCHAR2	480		Yes	Unique identifier for the parcel address.	
ENABLED_FLAG	VARCHAR2	1		Yes	Attribute that indicates whether the parcel address is available for use.	Active
COUNTRY	VARCHAR2	3		Yes	Country that is part of the parcel address.	Active
STATE	VARCHAR2	60			State that is part of the parcel address.	Active
COUNTY	VARCHAR2	60			County in which the parcel address is located.	Active
MUNICIPALITY_ID	VARCHAR2	20			Municipality in which the parcel address is located.	Active
ADDRESS1	VARCHAR2	240			Address Line 1 that is part of the parcel address.	Active
ADDRESS2	VARCHAR2	240			Address Line 2 that is part of the parcel address.	Active
ADDRESS3	VARCHAR2	240			Address Line 3 that is part of the parcel address.	Active
ADDRESS4	VARCHAR2	240			Address Line 4 that is part of the parcel address.	Active
CITY	VARCHAR2	60			City that is part of the parcel address.	Active
POSTAL_CODE	VARCHAR2	60			Postal Code that is part of the parcel address.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
STREET_NUMBER	VARCHAR2	20			Street number used for parcel address searches.	Active
STREET_DIRECTION	VARCHAR2	10			Street Direction used for parcel address searches.	Active
STREE_NAME	VARCHAR2	240			Street Name used for parcel address searches.	Active
STREET_TYPE	VARCHAR2	20			Street Type used for parcel address searches.	Active
BUILDING_TYPE	VARCHAR2	20			Building Type used for parcel address searches.	Active
FLOOR	VARCHAR2	20			Floor number used for parcel address searches.	Active
UNIT_NUMBER	VARCHAR2	30			Apartment unit number used for parcel address searches.	Active
ADDRESS_FIELD1	VARCHAR2	20			Additional parcel address information 1 used for parcel address searches.	Active
ADDRESS_FIELD2	VARCHAR2	20			Additional parcel address information 2 used for parcel address searches.	Active
ADDRESS_FIELD3	VARCHAR2	20			Additional parcel address information 3 used for parcel address searches.	Active
ADDRESS_TYPE	VARCHAR2	20			Attribute used for address point validation. Possible values might be main address, virtual address, shipping gate address, or others.	Active
EMAIL_ID	VARCHAR2	50			Email id of the parcel contact person.	Active
HOME_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the home	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					phone number of the parcel contact person.	
HOME_PHONE_NUM	VARCHAR2	40			Home phone number of the parcel contact person.	Active
WORK_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the work phone number of the parcel contact person.	Active
WORK_PHONE_NUM	VARCHAR2	40			Work phone number of the parcel contact person.	Active
CELL_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the cell phone number of the parcel contact person.	Active
CELL_PHONE_NUM	VARCHAR2	40			Cell phone number of the parcel contact person.	Active
FAX_COUNTRY	VARCHAR2	10			Country code of the fax number of the parcel contact person.	Active
FAX_NUM	VARCHAR2	40			Fax number of the parcel contact person.	Active
LONGITUDE	NUMBER				Geographical longitude location of the parcel address.	Active
LATITUDE	NUMBER				Geographical latitude location of the parcel address.	Active
INPUT_SOURCE	VARCHAR2	1		Yes	Indicates how parcel address data was entered. Data could have been entered by a user, or it could have been loaded by a process.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
SRID	NUMBER		10		Spatial Reference System Identifier (SRID) is a unique value used to unambiguously identify projected, unprojected, and local spatial coordinate system definitions for the parcel address.	Active
PRIMARY_FLAG	VARCHAR2	1			Identifies the parcel address as the primary address.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
COORDINATE_X	NUMBER				Geographic x coordinate of the parcel address location.	Active
COORDINATE_Y	NUMBER				Geographic y coordinate of the parcel address location.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SHAPE	UDT				Specifies coordinates of the location defined by the address. Special data type required to store.	Active
NAME1	VARCHAR2	150			First Name that identifies the Parcel Address Contact.	
NAME2	VARCHAR2	150			Second Name that identifies the Parcel Address Contact.	
STREET_SUFFIX	VARCHAR2	20			Street name that describes the street.	
CROSSROAD1	VARCHAR2	240			Cross road 1 that is part of parcel address.	
CROSSROAD2	VARCHAR2	240			Cross road 2 that is part of parcel address.	
LANDMARK	VARCHAR2	200			Landmark for the parcel address.	
STREET_NAME_CONCAT	VARCHAR2	350			A concatenation of parts of an address that contains street information.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PARCEL_ADDRESS	psc_com_parcel_b	PARCEL_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PARCEL_ADDRESS_PK	Unique	Default	PARCEL_ID, ADDRESS_ID	Active

PSC_COM_PARCEL_ADDRESS_INT

This is interface table that contains parcel address information for the parcels of real estate of a city, county, or state.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Primary Key

Name	Columns
PSC_COM_PARCEL_ADDRESS_INT_PK	PARCEL_ID, PARCEL_ID_ENTERED, ADDRESS_ID, LOAD_REQUEST_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_ID	NUMBER		18	Yes	System generated key from the parcel parent.	Active
PARCEL_ID_ENTERED	VARCHAR2	50		Yes	Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.	
PROVINCE	VARCHAR2	60			Location information about the province in which the parcel address is located.	Active
POSTAL_PLUS4_CODE	VARCHAR2	10			For US addresses, the full postal code is often quoted as a 5 digit number, followed by a 4 digit number. This column represents the second number having 4 digits.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ADDRESS_ID	NUMBER		18	Yes	System generated sequence key for the parcel address.	Active
ADDRESS_CODE	VARCHAR2	32		Yes	Unique identifier for the parcel address.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Attribute that indicates whether the parcel address is available for use.	Active
COUNTRY	VARCHAR2	3		Yes	Country that is part of the parcel address.	Active
STATE	VARCHAR2	60			State that is part of the parcel address.	Active
COUNTY	VARCHAR2	60			County in which the parcel address is located.	Active
MUNICIPALITY_ID	VARCHAR2	20			Municipality in which the parcel address is located.	Active
ADDRESS1	VARCHAR2	240			Address Line 1 that is part of the parcel address.	Active
ADDRESS2	VARCHAR2	240			Address Line 2 that is part of the parcel address.	Active
ADDRESS3	VARCHAR2	240			Address Line 3 that is part of the parcel address.	Active
ADDRESS4	VARCHAR2	240			Address Line 4 that is part of the parcel address.	Active
CITY	VARCHAR2	60			City that is part of the parcel address.	Active
POSTAL_CODE	VARCHAR2	60			Postal Code that is part of the parcel address.	Active
STREET_NUMBER	VARCHAR2	20			Street number used for parcel address searches.	Active
STREET_DIRECTION	VARCHAR2	10			Street Direction used for parcel address searches.	Active
STREE_NAME	VARCHAR2	240			Street Name used for parcel address searches.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
STREET_TYPE	VARCHAR2	20			Street Type used for parcel address searches.	Active
BUILDING_TYPE	VARCHAR2	20			Building Type used for parcel address searches.	Active
FLOOR	VARCHAR2	20			Floor number used for parcel address searches.	Active
UNIT_NUMBER	VARCHAR2	30			Apartment unit number used for parcel address searches.	Active
ADDRESS_FIELD1	VARCHAR2	20			Additional parcel address information 1 used for parcel address searches.	Active
ADDRESS_FIELD2	VARCHAR2	20			Additional parcel address information 2 used for parcel address searches.	Active
ADDRESS_FIELD3	VARCHAR2	20			Additional parcel address information 3 used for parcel address searches.	Active
ADDRESS_TYPE	VARCHAR2	20			Attribute used for address point validation. Possible values might be main address, virtual address, shipping gate address, or others.	Active
EMAIL_ID	VARCHAR2	50			Email id of the parcel contact person.	Active
HOME_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the home phone number of the parcel contact person.	Active
HOME_PHONE_NUM	VARCHAR2	40			Home phone number of the parcel contact person.	Active
WORK_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the work phone number of	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the parcel contact person.	
WORK_PHONE_NUM	VARCHAR2	40			Work phone number of the parcel contact person.	Active
CELL_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the cell phone number of the parcel contact person.	Active
CELL_PHONE_NUM	VARCHAR2	40			Cell phone number of the parcel contact person.	Active
FAX_COUNTRY	VARCHAR2	10			Country code of the fax number of the parcel contact person.	Active
FAX_NUM	VARCHAR2	40			Fax number of the parcel contact person.	Active
LONGITUDE	NUMBER				Geographical longitude location of the parcel address.	Active
LATITUDE	NUMBER				Geographical latitude location of the parcel address.	Active
INPUT_SOURCE	VARCHAR2	1		Yes	Indicates how parcel address data was entered. Data could have been entered by a user, or it could have been loaded by a process.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SRID	NUMBER		10		Spatial Reference System Identifier	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					(SRID) is a unique value used to unambiguously identify projected, unprojected, and local spatial coordinate system definitions for the parcel address.	
PRIMARY_FLAG	VARCHAR2	1			Identifies the parcel address as the primary address.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
COORDINATE_X	NUMBER				Geographic x coordinate of the parcel address location.	Active
COORDINATE_Y	NUMBER				Geographic y coordinate of the parcel address location.	Active
SHAPE	VARCHAR2	240			SHAPE	Active
NAME1	VARCHAR2	150			First Name that identifies the Parcel Address Contact.	Active
NAME2	VARCHAR2	150			Second Name that identifies the Parcel Address Contact.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LOAD_REQUEST_ID	NUMBER		18	Yes	Load Request Identifier. This is to support the loading of the interface records from the data files using the cloud framework.	Active
PROCESSED_FLAG	VARCHAR2	1		Yes	To indicate whether the row has been loaded to product table	

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PARCEL_ADDRESS_INT_U1	Unique	Default	PARCEL_ID, PARCEL_ID_ENTERED, ADDRESS_ID, LOAD_REQUEST_ID

PSC_COM_PARCEL_B

This is a setup table that contains parcel information for the parcels of real estate of a city, county, or state.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PARCEL_B_PK	PARCEL_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_ID	NUMBER		18	Yes	System generated key to identify	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the parcel of real estate.	
PROV_PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.	
FINAL_PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.	
PARCEL_ID_ENTERED	VARCHAR2	50		Yes	Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.	Active
PARENT_PARCEL_ID	NUMBER		18		Identifier of the disabled parent parcel after a parcel split.	Active
PARCEL_TYPE	VARCHAR2	30			Attribute that classifies parcels into groups of similar characteristics.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Attribute that indicates whether the parcel of real estate is available for use.	Active
JURISDICTION	VARCHAR2	50			Name of the city or county that has jurisdiction over the parcel of real estate.	Active
PRIMARY_ZONING_ID	VARCHAR2	30			Identifier for the zoning of the parcel of real estate.	Active
BLOCK_NUM	VARCHAR2	30			Identifier for the block number of the land information related to the parcel of real estate. In the USA, this is part of the Assessor Parcel Number.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
UNIT_NUM	VARCHAR2	30			Identifier for the unit number of the land information related to the parcel of real estate. In the USA, this is part of the Assessor Parcel Number.	Active
LOT_NUM	VARCHAR2	30			Identifier for the lot number of the land information related to the parcel of real estate. In the USA, this is part of the Assessor Parcel Number.	Active
BOOK_NUM	VARCHAR2	30			Location information for the city, county, or state records that refer to the book where a user can find information about the parcel of real estate.	Active
SECTION_NUM	VARCHAR2	30			Location information for the city, county, or state records that contain information about the parcel of real estate.	Active
PAGE_NUM	VARCHAR2	30			Location information for the city, county, or state records that refer to a page in the book where a user can find information about the parcel of real estate.	Active
SUBDIVISION	VARCHAR2	30			Land information about the location of the parcel of real estate.	Active
LAND_USE_CODE	VARCHAR2	30			Zoning information related to the location of the parcel of real estate.	Active
MAP_NAME	VARCHAR2	50			Location information for the city, county, or	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					state records that refer to the map where a user can find information about the parcel of real estate.	
MAP_BOOK_PAGE	VARCHAR2	50			Location information for the city, county, or state records that refer to the map, book, an page, where a user can find information about the parcel of real estate.	Active
LONGITUDE	NUMBER				Geographical longitude location of the parcel.	Active
LATITUDE	NUMBER				Geographical latitude location of the parcel.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SRID	NUMBER		10		Spatial Reference System Identifier (SRID) is a unique value used to unambiguously identify projected, unprojected, and local spatial coordinate system definitions for the parcel.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
COORDINATE_X	NUMBER				Geographic x coordinate of the parcel location.	Active
COORDINATE_Y	NUMBER				Geographic y coordinate of the parcel location.	Active
SHAPE	UDT				Specifies coordinates of the location of the address. Special data type required to store.	Active
PARCEL_STATUS	VARCHAR2	20		Yes	This column describes the status of the parcel.	
PARCEL_SIZE1	NUMBER		20		Size of the parcel.	
PARCEL_SIZE1_UNIT	VARCHAR2	10			Unit of measurement for	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the size of the parcel.	
PARCEL_SIZE2	NUMBER		20		Alternate size of the parcel.	
PARCEL_SIZE2_UNIT	VARCHAR2	10			Unit of measurement for the alternate size of the parcel.	
STRUCTURE_SIZE1	NUMBER		20		Size of the structure.	
STRUCTURE_SIZE1_UNIT	VARCHAR2	10			Unit of measurement for the size of the structure.	
STRUCTURE_SIZE2	NUMBER		20		Alternate size of the structure.	
STRUCTURE_SIZE2_UNIT	VARCHAR2	10			Unit of measurement for the alternate size of the structure.	
DWELLING_UNIT_COUNT	NUMBER		10		Number of Dwelling Units.	
ZONING_CODE2	VARCHAR2	30			Secondary Zoning Code of the zoning related to the parcel.	
GENERAL_PLAN2	VARCHAR2	30			Alternate Land Information of the Parcel.	
TAX_RATE_AREA	VARCHAR2	100			Area Identifier of the parcel location for taxation purposes.	
CENSUS_TRACT	VARCHAR2	100			Neighborhood information related to the location of the parcel.	
CENSUS_BLOCK	VARCHAR2	100			Neighborhood information related to the location of the parcel.	
CLIMATE_ZONE	VARCHAR2	200			Detailed land information of the parcel.	
FLOOD_ZONE	VARCHAR2	200			Detailed land information of the parcel.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
FLOOD_INS_RATE_MAP	VARCHAR2	200			Flood Insurance Rate Map related to the parcel location for floodplain management and insurance purposes.	
LIQUEFACTION_RISK	VARCHAR2	200			Detailed land information of the parcel.	
FIRE_RISK	VARCHAR2	200			Detailed land information of the parcel.	
LANDSLIDE_RISK	VARCHAR2	200			Detailed land information of the parcel.	
SOIL_TYPE	VARCHAR2	200			Detailed land information of the parcel.	
YEAR_BUILT	VARCHAR2	4			Year in which the building on the parcel was built (format: YYYY).	
BEDROOMS	VARCHAR2	20			Number of bedrooms for the building on the parcel.	
BATHROOMS	VARCHAR2	20			Number of bathrooms for the building on the parcel.	
POOL	VARCHAR2	200			Information about pools located on the parcel.	
PATIO	VARCHAR2	200			Information about patios located on the parcel.	
ADDITIONAL_STRUCTURE	VARCHAR2	200			Information about additional structures located on the parcel.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_parcel_tl	psc_com_parcel_b	PARCEL_ID

Table	Foreign Table	Foreign Key Column
psc_com_parcel_value_f	psc_com_parcel_b	PARCEL_ID
psc_apo_attachment	psc_com_parcel_b	PARCEL_ID
psc_com_parcel_district	psc_com_parcel_b	PARCEL_ID
psc_com_parcel_address	psc_com_parcel_b	PARCEL_ID
psc_com_parcel_owner	psc_com_parcel_b	PARCEL_ID
psc_com_parcel_comment	psc_com_parcel_b	PARCEL_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PARCEL_B_PK	Unique	Default	PARCEL_ID	Active
PSC_COM_PARCEL_U2	Unique	Default	PARCEL_ID_ENTERED	

PSC_COM_PARCEL_COMMENT

Stores the comments associated with parcel.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PARCEL_COMMENT_PK	COMMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
COMMENT_KEY	NUMBER		18	Yes	Unique key to identify a parcel comment.

Name	Datatype	Length	Precision	Not-null	Comments
COMMENT_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the parcel comment.
PARCEL_ID	NUMBER		18	Yes	Indicates the parcel id to which the parcel is associated.
PARCEL_ID_ENTERED	VARCHAR2	50		Yes	Indicates the parcel number to which the parcel is associated.
COMMENT_ID	NUMBER		18	Yes	Indicates the comment id from psc_com_comment table.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PARCEL_COMMENT	psc_com_parcel_b	PARCEL_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PARCEL_COMMENT_PK	Unique	Default	COMMENT_KEY

PSC_COM_PARCEL_DISTRICT

This is a setup table used by an agency administrator to assign parcels to districts in an agency, based on the location of the parcel.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PARCEL_DISTRICT_PK	PARCEL_ID, DISTRICT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_ID	NUMBER		18	Yes	System generated key to identify the parcel of real estate.	Active
DISTRICT_ID	VARCHAR2	30		Yes	Identifier for the district in which a parcel is located. A district is an area within a city, county, or state.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PARCEL_DISTRICT	psc_com_parcel_b	PARCEL_ID
PSC_COM_PARCEL_DISTRICT	psc_com_district_b	DISTRICT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PARCEL_DISTRICT_FK2	Non Unique	Default	DISTRICT_ID	
PSC_COM_PARCEL_DISTRICT_PK	Unique	Default	PARCEL_ID, DISTRICT_ID	Active

PSC_COM_PARCEL_IMPORT_INT

The interface table psc_com_parcel_import_int stores information for parcels and load into PSC_COM_PARCEL_TL and PSC_COM_PARCEL_B tables.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BATCH_ID	NUMBER		18	Yes	Unique Identifier for a Batch.
INTERFACE_ROW_ID	NUMBER		18	Yes	Unique identifier of the psc_com_parcel_import_int interface record. Internal use only.
IMPORT_STATUS_CODE	VARCHAR2	30			Status code for Import.
ACTION_CODE	VARCHAR2	30			Indicates action entered by user.
INTERNAL_ACTION_CODE	VARCHAR2	30			Indicates the action of insert or update for internal use.
FILE_RECORD_NUM	NUMBER		18		This column is required by file import to relate record in the interface table to the file row.
FILE_NAME_SYSTASK_ID	NUMBER		18		Stores systask id for each import csv file.
ERROR_MESSAGE	VARCHAR2	3000			Indicates the error associated with the row in the interface table.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the

Name	Datatype	Length	Precision	Not-null	Comments
					translatable columns are translated.
SOURCE_LANG_FLAG	VARCHAR2	1			The purpose of this flag is to identify the row that will be responsible to perform update/insert on the _B table in the fusion schema. If the value is "Y", the row will be used to Perform insert/update in _B table.Create rows in _TL table for languages that are enabled in fusion but have no data in the interface table.
PARCEL_ID	NUMBER		18		System generated key to identify the parcel of real estate.
PROV_PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.
FINAL_PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.
PARENT_PARCEL_ID	NUMBER		18		Identifier of the disabled parent parcel after a parcel split.
PARCEL_TYPE	VARCHAR2	30			Attribute that classifies parcels into groups of similar characteristics.
ENABLED_FLAG	VARCHAR2	1			Attribute that indicates whether the parcel of real estate is available for use.
JURISDICTION	VARCHAR2	50			Name of the city or county that has jurisdiction over the parcel of real estate.
PRIMARY_ZONING_ID	VARCHAR2	30			Identifier for the zoning of the parcel of real estate.

Name	Datatype	Length	Precision	Not-null	Comments
BLOCK_NUM	VARCHAR2	30			Identifier for the block number of the land information related to the parcel of real estate. In the USA, this is part of the Assessor Parcel Number.
UNIT_NUM	VARCHAR2	30			Identifier for the unit number of the land information related to the parcel of real estate. In the USA, this is part of the Assessor Parcel Number.
LOT_NUM	VARCHAR2	30			Identifier for the lot number of the land information related to the parcel of real estate. In the USA, this is part of the Assessor Parcel Number.
BOOK_NUM	VARCHAR2	30			Location information for the city, county, or state records that refer to the book where a user can find information about the parcel of real estate.
SECTION_NUM	VARCHAR2	30			Location information for the city, county, or state records that contain information about the parcel of real estate.
PAGE_NUM	VARCHAR2	30			Location information for the city, county, or state records that refer to a page in the book where a user can find information about the parcel of real estate.
SUBDIVISION	VARCHAR2	30			Land information about the location of the parcel of real estate.
LAND_USE_CODE	VARCHAR2	30			Zoning information related to the location of the parcel of real estate.
MAP_NAME	VARCHAR2	50			Location information for the city, county, or state records that refer to the map where a user can find

Name	Datatype	Length	Precision	Not-null	Comments
					information about the parcel of real estate.
MAP_BOOK_PAGE	VARCHAR2	50			Location information for the city, county, or state records that refer to the map, book, an page, where a user can find information about the parcel of real estate.
LONGITUDE	NUMBER				Geographical longitude location of the parcel.
LATITUDE	NUMBER				Geographical latitude location of the parcel.
SRID	NUMBER		10		Spatial Reference System Identifier (SRID) is a unique value used to unambiguously identify projected, unprojected, and local spatial coordinate system definitions for the parcel.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
COORDINATE_X	NUMBER				Geographic x coordinate of the parcel location.
COORDINATE_Y	NUMBER				Geographic y coordinate of the parcel location.
PARCEL_STATUS	VARCHAR2	20			This column describes the status of the parcel.
PARCEL_SIZE1	NUMBER		20		Size of the parcel.
PARCEL_SIZE1_UNIT	VARCHAR2	10			Unit of measurement for the size of the parcel.

Name	Datatype	Length	Precision	Not-null	Comments
PARCEL_SIZE2	NUMBER		20		Alternate size of the parcel.
PARCEL_SIZE2_UNIT	VARCHAR2	10			Unit of measurement for the alternate size of the parcel.
STRUCTURE_SIZE1	NUMBER		20		Size of the structure.
STRUCTURE_SIZE1_UNIT	VARCHAR2	10			Unit of measurement for the size of the structure.
STRUCTURE_SIZE2	NUMBER		20		Alternate size of the structure.
STRUCTURE_SIZE2_UNIT	VARCHAR2	10			Unit of measurement for the alternate size of the structure.
DWELLING_UNIT_COUNT	NUMBER		10		Number of Dwelling Units.
ZONING_CODE2	VARCHAR2	30			Secondary Zoning Code of the zoning related to the parcel.
GENERAL_PLAN2	VARCHAR2	30			Alternate Land Information of the Parcel.
TAX_RATE_AREA	VARCHAR2	100			Area Identifier of the parcel location for taxation purposes.
CENSUS_TRACT	VARCHAR2	100			Neighborhood information related to the location of the parcel.
CENSUS_BLOCK	VARCHAR2	100			Neighborhood information related to the location of the parcel.
CLIMATE_ZONE	VARCHAR2	100			Detailed land information of the parcel.
FLOOD_ZONE	VARCHAR2	200			Detailed land information of the parcel.
FLOOD_INS_RATE_MAP	VARCHAR2	200			Flood Insurance Rate Map related to the parcel location for floodplain management and insurance purposes.

Name	Datatype	Length	Precision	Not-null	Comments
LIQUEFACTION_RISK	VARCHAR2	200			Detailed land information of the parcel.
FIRE_RISK	VARCHAR2	200			Detailed land information of the parcel.
LANDSLIDE_RISK	VARCHAR2	200			Detailed land information of the parcel.
SOIL_TYPE	VARCHAR2	200			Detailed land information of the parcel.
YEAR_BUILT	VARCHAR2	4			Year in which the building on the parcel was built (format: YYYY).
BEDROOMS	VARCHAR2	20			Number of bedrooms for the building on the parcel.
BATHROOMS	VARCHAR2	20			Number of bathrooms for the building on the parcel.
POOL	VARCHAR2	200			Information about pools located on the parcel.
PATIO	VARCHAR2	200			Information about patios located on the parcel.
ADDITIONAL_STRUCTURE	VARCHAR2	200			Information about additional structures located on the parcel.
BOUNDARY_DESCRIPTION	VARCHAR2	480			Information about the boundary description of the parcel.
PROPERTY_DESCRIPTION	VARCHAR2	240			Information about the property description of the parcel.
ZONING_DESCRIPTION	VARCHAR2	240			Information about the zoning description of the parcel.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect

Name	Datatype	Length	Precision	Not-null	Comments
					whether another session has updated the row since it was queried.
LAST_UPDATE_DATE	TIMESTAMP				Who column: indicates the date and time of the last update of the row.
LAST_UPDATED_BY	VARCHAR2	64			Who column: indicates the user who last updated the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PARCEL_IMPORT_INT_N1	Non Unique	Default	BATCH_ID, IMPORT_STATUS_CODE
PSC_COM_PARCEL_IMPORT_INT_U1	Unique	Default	BATCH_ID, INTERFACE_ROW_ID

PSC_COM_PARCEL_IMP_OPTIONS

This is a setup table that contains parcel information for the parcels of real estate of a city, county, or state.

Details

- Schema: FUSION
- Object owner: PSC_CC

- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PARCEL_IMP_OPT_PK	AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	
MISSING_PARCEL_FLAG	VARCHAR2	1			When a parcel is missing in the import file, it will be retired.	
MISSING_ADDRESS_FLAG	VARCHAR2	1			When an address is missing in the import file, it will be disabled.	
MISSING_OWNER_FLAG	VARCHAR2	1			When an owner is missing in the import file, it will be disabled.	
MISSING_DISTRICT_FLAG	VARCHAR2	1			When a district is missing in the import file, it will be disabled.	
STREET_NUMBER_FLAG	VARCHAR2	1			STREET_NUMBER value will be used for address comparison during import process.	
STREET_TYPE_FLAG	VARCHAR2	1			STREET_TYPE value will be used for address comparison during import process.	
STREET_DIRECTION_FLAG	VARCHAR2	1			STREET_DIRECTION value will be used for address comparison during import process.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
STREET_NAME_FLAG	VARCHAR2	1			STREET_NAME value will be used for address comparison during import process.	Active
STREET_SUFFIX_FLAG	VARCHAR2	1			STREET_SUFFIX value attribute will be used for address comparison during import process.	
UNIT_NUMBER_FLAG	VARCHAR2	1			UNIT_NUMBER value will be used for address comparison during import process.	
FLOOR_FLAG	VARCHAR2	1			FLOOR value will be used for address comparison during import process.	
CITY_FLAG	VARCHAR2	1			CITY value will be used for address comparison during import process.	
STATE_FLAG	VARCHAR2	1			STATE value will be used for address comparison during import process.	
POSTAL_CODE_FLAG	VARCHAR2	1			POSTAL_CODE value will be used for address comparison during import process.	
ADDRESS1_FLAG	VARCHAR2	1			ADDRESS1 value will be used for address comparison during import process.	Active
ADDRESS2_FLAG	VARCHAR2	1			ADDRESS2 value will be used for address comparison during import process.	Active
NAME1_FLAG	VARCHAR2	1			NAME1 value will be used for owner comparison during import process.	Active
NAME2_FLAG	VARCHAR2	1			NAME2 value will be used for owner comparison during import process.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OWNER_ADDRESS1_FLAG	VARCHAR2	1			OWNER_ADDRESS1 value will be used for owner comparison during import process.	Active
OWNER_ADDRESS2_FLAG	VARCHAR2	1			OWNER_ADDRESS2 value will be used for owner comparison during import process.	
OWNER_STATE_FLAG	VARCHAR2	1			OWNER_STATE value will be used for owner comparison during import process.	
OWNER_CITY_FLAG	VARCHAR2	1			OWNER_CITY value will be used for owner comparison during import process.	
OWNER_POSTAL_CODE_FLAG	VARCHAR2	1			OWNER_POSTAL_CODE value will be used for owner comparison during import process.	
EMAIL_ID_FLAG	VARCHAR2	1			EMAIL_ID value will be used for owner comparison during import process.	Active
HOME_PHONE_COUNTRY_FLAG	VARCHAR2	1			HOME_PHONE_COUNTRY value will be used for owner comparison during import process.	Active
HOME_PHONE_NUM_FLAG	VARCHAR2	1			HOME_PHONE_NUM value will be used for owner comparison during import process.	Active
WORK_PHONE_COUNTRY_FLAG	VARCHAR2	1			WORK_PHONE_COUNTRY value will be used for owner comparison during import process.	Active
WORK_PHONE_NUM_FLAG	VARCHAR2	1			WORK_PHONE_NUM value will be used for owner	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					comparison during import process.	
CELL_PHONE_COUNTRY_FLAG	VARCHAR2	1			CELL_PHONE_COUNTRY value will be used for owner comparison during import process.	Active
CELL_PHONE_NUM_FLAG	VARCHAR2	1			CELL_PHONE_NUM value will be used for owner comparison during import process.	Active
OPTIONAL_PROCESS_01	VARCHAR2	20			Optional process run during parcel import process.	
OPTIONAL_PROCESS_02	VARCHAR2	20			Optional process run during parcel import process.	
OPTIONAL_PROCESS_03	VARCHAR2	20			Optional process run during parcel import process.	
OPTIONAL_PROCESS_04	VARCHAR2	20			Optional process run during parcel import process.	
OPTIONAL_PROCESS_05	VARCHAR2	20			Optional process run during parcel import process.	
OPTIONAL_PROCESS_06	VARCHAR2	20			Optional process run during parcel import process.	
OPTIONAL_PROCESS_07	VARCHAR2	20			Optional process run during parcel import process.	
OPTIONAL_PROCESS_08	VARCHAR2	20			Optional process run during parcel import process.	
OPTIONAL_PROCESS_09	VARCHAR2	20			Optional process run during parcel import process.	
IMPORT_PARCEL_FLAG	VARCHAR2	1			Perform parcel import as part of the import process.	
IMPORT_PARCEL_ADDRESS_FLAG	VARCHAR2	1			Perform parcel address import as part of the import process.	
IMPORT_PARCEL_OWNER_FLAG	VARCHAR2	1			Perform parcel owner import as	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					part of the import process.	
IMPORT_PARCEL_DISTRICT_FLAG	VARCHAR2	1			Perform parcel district import as part of the import process.	
IMPORT_PARCEL_VALUE_FLAG	VARCHAR2	1			Perform parcel value import as part of the import process.	
IMPORT_ADDRESS_DISTRICT_FLAG	VARCHAR2	1			Perform address district import as part of the import process.	
MAP_PARCEL	VARCHAR2	50			Map applied to parcel file data during import process.	
MAP_PARCEL_ADDRESS	VARCHAR2	50			Map applied to parcel address file data during import process.	
MAP_PARCEL_OWNER	VARCHAR2	50			Map applied to parcel owner file data during import process.	
MAP_PARCEL_DISTRICT	VARCHAR2	50			Map applied to parcel district file data during import process.	
MAP_PARCEL_VALUE	VARCHAR2	50			Map applied to parcel value file data during import process.	
MAP_ADDRESS_DISTRICT	VARCHAR2	50			Map applied to address district file data during import process.	
PREVIEW_MODE	VARCHAR2	1			Perform parcel import process in preview mode.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	
MISSING_PARCON_FLAG	VARCHAR2	1		Yes	When a parcel condition is missing in the import file, it will be resolved.	
MISSING_ADDCON_FLAG	VARCHAR2	1		Yes	When an address condition is missing in the import file, it will be resolved.	
IMPORT_PARCEL_CONDITION_FLAG	VARCHAR2	1		Yes	Perform parcel condition import as part of the import process.	
IMPORT_ADDRESS_CONDITION_FLAG	VARCHAR2	1		Yes	Perform address condition import as part of the import process.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PARCEL_IMP_OPTIONS_PK	Unique	Default	AGENCY_ID	Active

PSC_COM_PARCEL_INT

This is parcel interface table for apo datamodel.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Primary Key

Name	Columns
PSC_COM_PARCEL_INT_PK	PARCEL_ID, PARCEL_ID_ENTERED, LOAD_REQUEST_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_ID	NUMBER		18	Yes	PARCEL_ID	Active
PARCEL_ID_ENTERED	VARCHAR2	50		Yes	PARCEL_ID_ENTERED	Active
PARENT_PARCEL_ID	NUMBER		18		PARENT_PARCEL_ID	Active
PARCEL_TYPE	VARCHAR2	30			PARCEL_TYPE	Active
ENABLED_FLAG	VARCHAR2	1		Yes	ENABLED_FLAG	Active
JURISDICTION	VARCHAR2	50			JURISDICTION	Active
PRIMARY_ZONING_ID	VARCHAR2	30			PRIMARY_ZONING_ID	Active
BLOCK_NUM	VARCHAR2	30			BLOCK_NUM	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
UNIT_NUM	VARCHAR2	30			UNIT_NUM	Active
LOT_NUM	VARCHAR2	30			LOT_NUM	Active
BOOK_NUM	VARCHAR2	30			BOOK_NUM	Active
SECTION_NUM	VARCHAR2	30			SECTION_NUM	Active
PAGE_NUM	VARCHAR2	30			PAGE_NUM	Active
SUBDIVISION	VARCHAR2	30			SUBDIVISION	Active
LAND_USE_CODE	VARCHAR2	30			LAND_USE_CODE	Active
MAP_NAME	VARCHAR2	50			MAP_NAME	Active
MAP_BOOK_PAGE	VARCHAR2	50			MAP_BOOK_PAGE	Active
LONGITUDE	NUMBER				LONGITUDE	Active
LATITUDE	NUMBER				LATITUDE	Active
SRID	NUMBER		10		SRID	Active
SHAPE	VARCHAR2	200			shape	Active
COORDINATE_X	NUMBER				COORDINATE_X	Active
COORDINATE_Y	NUMBER				COORDINATE_Y	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
BOUNDARY_DESCRIPTION	VARCHAR2	480			Description of the boundaries of the parcel.	
PROPERTY_DESCRIPTION	VARCHAR2	240			Description of the parcel.	
ZONING_DESCRIPTION	VARCHAR2	240			Description of the zoning related to the parcel.	
LOAD_REQUEST_ID	NUMBER		18	Yes	Load Request Identifier. This is to support the loading of the interface records from the data files using the cloud framework.	Active
PROCESSED_FLAG	VARCHAR2	1		Yes	To indicate whether the row has been loaded to product table.	

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PARCEL_INT_U1	Unique	Default	PARCEL_ID, PARCEL_ID_ENTERED, LOAD_REQUEST_ID

PSC_COM_PARCEL_OWNER

This is a setup table that contains parcel ownership information for the parcels of real estate of a city, county, or state.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PARCEL_OWNER_PK	PARCEL_ID, OWNER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_ID	NUMBER		18	Yes	System generated key from the parcel parent.	Active
PROVINCE	VARCHAR2	60			Province in which the address of the parcel owner is located.	
POSTAL_PLUS4_CODE	VARCHAR2	10			For US addresses, the full postal code is often quoted as a 5 digit number, followed by a 4 digit number. This column represents the second number having 4 digits.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTY	VARCHAR2	60			County in which the address of the parcel owner is located.	
OWNER_CODE	VARCHAR2	480		Yes	Unique identifier for the parcel owner.	
OWNER_ID	NUMBER		18	Yes	System generated sequence key for the parcel owner.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Attribute that indicates whether the parcel owner information is available for use.	Active
OWNER_TYPE	VARCHAR2	20			Identifier to classify the parcel owner into groups of common characteristics.	Active
NAME1	VARCHAR2	150			First Name that identifies the parcel owner.	Active
NAME2	VARCHAR2	150			Second Name that identifies the parcel owner.	Active
ADDRESS1	VARCHAR2	240			Address Line 1 that is part of the parcel owner address.	Active
ADDRESS2	VARCHAR2	240			Address Line 2 that is part of the parcel owner address.	Active
ADDRESS3	VARCHAR2	240			Address Line 3 that is part of the parcel owner address.	Active
ADDRESS4	VARCHAR2	240			Address Line 4 that is part of the parcel owner address.	Active
CITY	VARCHAR2	60			City that is part of the parcel owner address.	Active
POSTAL_CODE	VARCHAR2	60			Postal code that is part of the parcel owner address.	Active
COUNTRY	VARCHAR2	3		Yes	Country that is part of the parcel owner address.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
STATE	VARCHAR2	60			State that is part of the parcel owner address.	Active
STREET_NUMBER	VARCHAR2	20			Street number used for parcel owner address searches.	Active
STREET_DIRECTION	VARCHAR2	10			Street direction used for parcel owner address searches.	Active
STREE_NAME	VARCHAR2	240			Street name used for parcel owner address searches.	Active
STREET_TYPE	VARCHAR2	20			Street type used for parcel owner address searches.	Active
BUILDING_TYPE	VARCHAR2	20			Buiding type used for parcel owner address searches.	Active
FLOOR	VARCHAR2	20			Floor number used for parcel owner address searches.	Active
UNIT_NUMBER	VARCHAR2	30			Apartment unit number used for parcel owner address searches.	Active
ADDRESS_FIELD1	VARCHAR2	20			Additional parcel owner address information 1 used for parcel owner address searches.	Active
ADDRESS_FIELD2	VARCHAR2	20			Additional parcel owner address information 2 used for parcel owner address searches.	Active
ADDRESS_FIELD3	VARCHAR2	20			Additional parcel owner address information 3 used for parcel owner address searches.	Active
EMAIL_ID	VARCHAR2	50			Email id of the owner of the parcel.	Active
HOME_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the home phone number of the parcel owner.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
HOME_PHONE_NUM	VARCHAR2	40			Home phone number of the parcel owner.	Active
WORK_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the work phone number of the parcel owner.	Active
WORK_PHONE_NUM	VARCHAR2	40			Work phone number of the parcel owner.	Active
CELL_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the cell phone number of the parcel owner.	Active
CELL_PHONE_NUM	VARCHAR2	40			Cell phone number of the parcel owner.	Active
FAX_COUNTRY	VARCHAR2	10			Country code of the fax number of the parcel owner.	Active
FAX_NUM	VARCHAR2	40			Fax number of the parcel owner.	Active
LAST_TRANSFER_TYPE	VARCHAR2	50			Identifier that classifies transfer of parcel ownerships into groups of common characteristics.	Active
LAST_TRANSFER_DATE	DATE				Date when the parcel changed owner previously.	Active
DOCUMENT_NUM	VARCHAR2	50			Document number recording previous transfer of ownership.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PRIMARY_FLAG	VARCHAR2	1			Identifies the parcel owner as the primary owner.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PARCEL_OWNER	psc_com_parcel_b	PARCEL_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PARCEL_OWNER_PK	Unique	Default	PARCEL_ID, OWNER_ID	Active

PSC_COM_PARCEL_OWNER_INT

This is interface table that contains parcel ownership information for the parcels of real estate of a city, county, or state.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Primary Key

Name	Columns
PSC_COM_PARCEL_OWNER_INT_PK	PARCEL_ID, PARCEL_ID_ENTERED, OWNER_ID, LOAD_REQUEST_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_ID	NUMBER		18	Yes	System generated key from the parcel parent.	Active
PARCEL_ID_ENTERED	VARCHAR2	50		Yes	Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.	
PROVINCE	VARCHAR2	60			Province in which the address of the parcel owner is located.	Active
POSTAL_PLUS4_CODE	VARCHAR2	10			For US addresses, the full postal code is often quoted as a 5 digit number, followed by a 4 digit number. This column represents the second number having 4 digits.	Active
COUNTY	VARCHAR2	60			County in which the address of the parcel owner is located.	Active
OWNER_CODE	VARCHAR2	32		Yes	Unique identifier for the parcel owner.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OWNER_ID	NUMBER		18	Yes	System generated sequence key for the parcel owner.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Attribute that indicates whether the parcel owner information is available for use.	Active
OWNER_TYPE	VARCHAR2	20			Identifier to classify the parcel owner into groups of common characteristics.	Active
NAME1	VARCHAR2	150			First Name that identifies the parcel owner.	Active
NAME2	VARCHAR2	150			Second Name that identifies the parcel owner.	Active
ADDRESS1	VARCHAR2	240			Address Line 1 that is part of the parcel owner address.	Active
ADDRESS2	VARCHAR2	240			Address Line 2 that is part of the parcel owner address.	Active
ADDRESS3	VARCHAR2	240			Address Line 3 that is part of the parcel owner address.	Active
ADDRESS4	VARCHAR2	240			Address Line 4 that is part of the parcel owner address.	Active
CITY	VARCHAR2	60			City that is part of the parcel owner address.	Active
POSTAL_CODE	VARCHAR2	60			Postal code that is part of the parcel owner address.	Active
COUNTRY	VARCHAR2	3		Yes	Country that is part of the parcel owner address.	Active
STATE	VARCHAR2	60			State that is part of the parcel owner address.	Active
STREET_NUMBER	VARCHAR2	20			Street number used for parcel owner address searches.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
STREET_DIRECTION	VARCHAR2	10			Street direction used for parcel owner address searches.	Active
STREE_NAME	VARCHAR2	240			Street name used for parcel owner address searches.	Active
STREET_TYPE	VARCHAR2	20			Street type used for parcel owner address searches.	Active
BUILDING_TYPE	VARCHAR2	20			Buiding type used for parcel owner address searches.	Active
FLOOR	VARCHAR2	20			Floor number used for parcel owner address searches.	Active
UNIT_NUMBER	VARCHAR2	30			Apartment unit number used for parcel owner address searches.	Active
ADDRESS_FIELD1	VARCHAR2	20			Additional parcel owner address information 1 used for parcel owner address searches.	Active
ADDRESS_FIELD2	VARCHAR2	20			Additional parcel owner address information 2 used for parcel owner address searches.	Active
ADDRESS_FIELD3	VARCHAR2	20			Additional parcel owner address information 3 used for parcel owner address searches.	Active
EMAIL_ID	VARCHAR2	50			Email id of the owner of the parcel.	Active
HOME_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the home phone number of the parcel owner.	Active
HOME_PHONE_NUM	VARCHAR2	40			Home phone number of the parcel owner.	Active
WORK_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the work phone number of the parcel owner.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
WORK_PHONE_NUM	VARCHAR2	40			Work phone number of the parcel owner.	Active
CELL_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the cell phone number of the parcel owner.	Active
CELL_PHONE_NUM	VARCHAR2	40			Cell phone number of the parcel owner.	Active
FAX_COUNTRY	VARCHAR2	10			Country code of the fax number of the parcel owner.	Active
FAX_NUM	VARCHAR2	40			Fax number of the parcel owner.	Active
LAST_TRANSFER_TYPE	VARCHAR2	50			Identifier that classifies transfer of parcel ownerships into groups of common characteristics.	Active
LAST_TRANSFER_DATE	DATE				Date when the parcel changed owner previously.	Active
DOCUMENT_NUM	VARCHAR2	50			Document number recording previous transfer of ownership.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
PRIMARY_FLAG	VARCHAR2	1			Identifies the parcel owner as the primary owner.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
LOAD_REQUEST_ID	NUMBER		18	Yes	Load Request Identifier. This is to support the loading of the interface records from the data files using the cloud framework.	Active
PROCESSED_FLAG	VARCHAR2	1		Yes	To indicate whether the row has been loaded to product table.	

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PARCEL_OWNER_INT_U1	Unique	Default	PARCEL_ID, PARCEL_ID_ENTERED, OWNER_ID, LOAD_REQUEST_ID

PSC_COM_PARCEL_TL

This table contains translation information for parcels of real estate.

Details

- Schema: FUSION
- Object owner: PSC_CC

- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PARCEL_TL_PK	PARCEL_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_ID	NUMBER		18	Yes	System generated key to identify the parcel of real estate.	Active
BOUNDARY_DESCRIPTION	VARCHAR2	480			Description of the boundaries of the parcel of real estate.	Active
PROPERTY_DESCRIPTION	VARCHAR2	240			Description of the parcel of real estate.	Active
ZONING_DESCRIPTION	VARCHAR2	240			Description of the zoning related to the parcel of real estate.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PARCEL_TL	psc_com_parcel_b	PARCEL_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PARCEL_TL_PK	Unique	Default	PARCEL_ID, LANGUAGE	Active

PSC_COM_PARCEL_VALUE_F

This is a setup table that contains parcel value information for the parcels of real estate of a city, county, or state, for the purpose of calculating property taxes.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PARCEL_VALUE_F_PK	PARCEL_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_ID	NUMBER		18	Yes	System generated key from the parcel parent.	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
PARCEL_SIZE1	NUMBER		20		Size of the parcel of real estate.	Active
PARCEL_SIZE1_UOM	VARCHAR2	5			Unit of measure related to the size of the parcel.	Active
PARCEL_SIZE2	NUMBER		20		Alternate size of the parcel of real estate.	Active
PARCEL_SIZE2_UOM	VARCHAR2	5			Unit of measure related to the alternate size of the parcel.	Active
LAND_VALUE	NUMBER				Land value of the parcel of real estate.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
IMPROVEMENT_VALUE	NUMBER				Improvement value of the parcel of real estate.	Active
PERSONAL_PROPERTY_VALUE	NUMBER				Property value related to the parcel of real estate.	Active
FIXTURES	NUMBER				Value of fixtures related to the parcel of real estate.	Active
OWNER_EXEMPTION	NUMBER				Property tax exemption amount for the owner of the parcel.	Active
FIXTURE_EXEMPTION	NUMBER				Property tax exemption amount related to fixtures for the parcel.	Active
OTHER_EXEMPTION	NUMBER				Other property tax exemption amount related to the parcel.	Active
NET_ASSESSED_VALUES	NUMBER				Property net assessed value, for the purpose of calculating property taxes.	Active
CURRENCY_CODE	VARCHAR2	3			Currency code of the parcel value amounts.	Active
PROPERTY_USE_CODE	VARCHAR2	30			Identifier that classifies uses of the property in groups of similar characteristics, like commercial use or private use, for the purpose of property tax calculations.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PARCEL_VALUE_F	psc_com_parcel_b	PARCEL_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PARCEL_VALUE_F_PK	Unique	Default	PARCEL_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE	Active

PSC_COM_PARCEL_VALUE_INT

This is interface table that contains parcel value information for the parcels of real estate of a city, county, or state, for the purpose of calculating property taxes.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Primary Key

Name	Columns
PSC_COM_PARCEL_VALUE_INT_PK	PARCEL_ID, PARCEL_ID_ENTERED, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LOAD_REQUEST_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_ID	NUMBER		18	Yes	System generated key from the parcel parent.	Active
PARCEL_ID_ENTERED	VARCHAR2	50		Yes	Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.	
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
PARCEL_SIZE1	NUMBER		20		Size of the parcel of real estate.	Active
PARCEL_SIZE1_UOM	VARCHAR2	3			Unit of measure related to the size of the parcel.	Active
PARCEL_SIZE2	NUMBER		20		Alternate size of the parcel of real estate.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_SIZE2_UOM	VARCHAR2	3			Unit of measure related to the alternate size of the parcel.	Active
LAND_VALUE	NUMBER				Land value of the parcel of real estate.	Active
IMPROVEMENT_VALUE	NUMBER				Improvement value of the parcel of real estate.	Active
PERSONAL_PROPERTY_VALUE	NUMBER				Property value related to the parcel of real estate.	Active
FIXTURES	NUMBER				Value of fixtures related to the parcel of real estate.	Active
OWNER_EXEMPTION	NUMBER				Property tax exemption amount for the owner of the parcel.	Active
FIXTURE_EXEMPTION	NUMBER				Property tax exemption amount related to fixtures for the parcel.	Active
OTHER_EXEMPTION	NUMBER				Other property tax exemption amount related to the parcel.	Active
NET_ASSESSED_VALUES	NUMBER				Property net assessed value, for the purpose of calculating property taxes.	Active
CURRENCY_CODE	VARCHAR2	3			Currency code of the parcel value amounts.	Active
PROPERTY_USE_CODE	VARCHAR2	30			Identifier that classifies uses of the property in groups of similar characteristics, like commercial use or private use, for the purpose of property tax calculations.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
LOAD_REQUEST_ID	NUMBER		18	Yes	Load Request Identifier. This is to support the loading of the interface records from the data files using the cloud framework.	Active
PROCESSED_FLAG	VARCHAR2	1		Yes	To indicate whether the row has been loaded to product table.	

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PARCEL_VALUE_INT_U1	Unique	Default	PARCEL_ID, PARCEL_ID_ENTERED, EFFECTIVE_START_DATE,

Index	Uniqueness	Tablespace	Columns
			EFFECTIVE_END_DATE, LOAD_REQUEST_ID

PSC_COM_PAR_ADDRESS_IMPORT_INT

The interface table psc_com_par_address_import_int stores information for parcel addresses and load into PSC_COM_PARCEL_ADDRESS table.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BATCH_ID	NUMBER		18	Yes	Unique Identifier for a Batch.
INTERFACE_ROW_ID	NUMBER		18	Yes	Unique identifier of the psc_com_par_address_import_int interface record. Internal use only.
IMPORT_STATUS_CODE	VARCHAR2	30			Status code for Import.
ACTION_CODE	VARCHAR2	30			Indicates action entered by user.
INTERNAL_ACTION_CODE	VARCHAR2	30			Indicates the action of insert or update for internal use.
FILE_RECORD_NUM	NUMBER		18		This column is required by file import to relate record in the interface table to the file row.
FILE_NAME_SYSTASK_ID	NUMBER		18		Stores systask id for each import csv file.
ERROR_MESSAGE	VARCHAR2	3000			Indicates the error associated with the row in the interface table.

Name	Datatype	Length	Precision	Not-null	Comments
PARCEL_ID	NUMBER		18		System generated key from the parcel parent.
PROVINCE	VARCHAR2	60			Location information about the province in which the parcel address is located.
POSTAL_PLUS4_CODE	VARCHAR2	10			For US addresses, the full postal code is often quoted as a 5 digit number, followed by a 4 digit number. This column represents the second number having 4 digits.
ADDRESS_ID	NUMBER		18		System generated sequence key for the parcel address.
ADDRESS_CODE	VARCHAR2	480			Unique identifier for the parcel address.
ENABLED_FLAG	VARCHAR2	1			Attribute that indicates whether the parcel address is available for use.
COUNTRY	VARCHAR2	3			Country that is part of the parcel address.
STATE	VARCHAR2	60			State that is part of the parcel address.
COUNTY	VARCHAR2	60			County in which the parcel address is located.
MUNICIPALITY_ID	VARCHAR2	20			Municipality in which the parcel address is located.
ADDRESS1	VARCHAR2	240			Address Line 1 that is part of the parcel address.
ADDRESS2	VARCHAR2	240			Address Line 2 that is part of the parcel address.
ADDRESS3	VARCHAR2	240			Address Line 3 that is part of the parcel address.
ADDRESS4	VARCHAR2	240			Address Line 4 that is part of the parcel address.
CITY	VARCHAR2	60			City that is part of the parcel address.

Name	Datatype	Length	Precision	Not-null	Comments
POSTAL_CODE	VARCHAR2	60			Postal Code that is part of the parcel address.
STREET_NUMBER	VARCHAR2	20			Street number used for parcel address searches.
STREET_DIRECTION	VARCHAR2	10			Street Direction used for parcel address searches.
STREET_NAME	VARCHAR2	240			Street Name used for parcel address searches.
STREET_TYPE	VARCHAR2	20			Street Type used for parcel address searches.
BUILDING_TYPE	VARCHAR2	20			Building Type used for parcel address searches.
FLOOR	VARCHAR2	20			Floor number used for parcel address searches.
UNIT_NUMBER	VARCHAR2	30			Apartment unit number used for parcel address searches.
ADDRESS_FIELD1	VARCHAR2	20			Additional parcel address information 1 used for parcel address searches.
ADDRESS_FIELD2	VARCHAR2	20			Additional parcel address information 2 used for parcel address searches.
ADDRESS_FIELD3	VARCHAR2	20			Additional parcel address information 3 used for parcel address searches.
ADDRESS_TYPE	VARCHAR2	20			Attribute used for address point validation. Possible values might be main address, virtual address, shipping gate address, or others.
EMAIL_ID	VARCHAR2	50			Email id of the parcel contact person.
HOME_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the home phone

Name	Datatype	Length	Precision	Not-null	Comments
					number of the parcel contact person.
HOME_PHONE_NUM	VARCHAR2	40			Home phone number of the parcel contact person.
WORK_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the work phone number of the parcel contact person.
WORK_PHONE_NUM	VARCHAR2	40			Work phone number of the parcel contact person.
CELL_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the cell phone number of the parcel contact person.
CELL_PHONE_NUM	VARCHAR2	40			Cell phone number of the parcel contact person.
FAX_COUNTRY	VARCHAR2	10			Country code of the fax number of the parcel contact person.
FAX_NUM	VARCHAR2	40			Fax number of the parcel contact person.
LONGITUDE	NUMBER				Geographical longitude location of the parcel address.
LATITUDE	NUMBER				Geographical latitude location of the parcel address.
INPUT_SOURCE	VARCHAR2	1			Indicates how parcel address data was entered. Data could have been entered by a user, or it could have been loaded by a process.
SRID	NUMBER		10		Spatial Reference System Identifier (SRID) is a unique value used to unambiguously identify projected, unprojected, and local spatial coordinate system definitions for the parcel address.
PRIMARY_FLAG	VARCHAR2	1			Identifies the parcel address as the primary address.

Name	Datatype	Length	Precision	Not-null	Comments
COORDINATE_X	NUMBER				Geographic x coordinate of the parcel address location.
COORDINATE_Y	NUMBER				Geographic y coordinate of the parcel address location.
NAME1	VARCHAR2	150			First Name that identifies the Parcel Address Contact.
NAME2	VARCHAR2	150			Second Name that identifies the Parcel Address Contact.
STREET_SUFFIX	VARCHAR2	20			Street name that describes the street.
CROSSROAD1	VARCHAR2	240			Cross road 1 that is part of parcel address.
CROSSROAD2	VARCHAR2	240			Cross road 2 that is part of parcel address.
LANDMARK	VARCHAR2	200			Landmark for the parcel address.
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATE_DATE	TIMESTAMP				Who column: indicates the date and time of the last update of the row.
LAST_UPDATED_BY	VARCHAR2	64			Who column: indicates the user who last updated the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_ADDRESS_IMPORT_INT_N1	Non Unique	DEFAULT	BATCH_ID, IMPORT_STATUS_CODE
PSC_COM_ADDRESS_IMPORT_INT_U1	Unique	DEFAULT	BATCH_ID, INTERFACE_ROW_ID

PSC_COM_PAR_COMM_IMPORT_INT

The interface table psc_com_par_comm_import_int stores information for parcel comments and loads into comments table.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BATCH_ID	NUMBER		18	Yes	Unique Identifier for a Batch.

Name	Datatype	Length	Precision	Not-null	Comments
INTERFACE_ROW_ID	NUMBER		18	Yes	Unique identifier of the psc_com_parcel_import_int interface record. Internal use only.
IMPORT_STATUS_CODE	VARCHAR2	30			Status code for Import.
ACTION_CODE	VARCHAR2	30			Indicates action entered by user.
INTERNAL_ACTION_CODE	VARCHAR2	30			Indicates the action of insert or update for internal use.
FILE_RECORD_NUM	NUMBER		18		This column is required by file import to relate record in the interface table to the file row.
FILE_NAME_SYSTASK_ID	NUMBER		18		Stores systask id for each import csv file.
ERROR_MESSAGE	VARCHAR2	3000			Indicates the error associated with the row in the interface table.
COMMENT_ID	NUMBER		18		This column is used to indicate comment id
COMMENT_TEXT	CLOB				This column is used to indicate comment text
PARCEL_ID	NUMBER		18		System generated key to identify the parcel of real estate.
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATE_DATE	TIMESTAMP				Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64			Who column: indicates the user who last updated the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PARCOMM_IMPORT_INT_N1	Non Unique	DEFAULT	BATCH_ID, IMPORT_STATUS_CODE
PSC_COM_PARCOMM_IMPORT_INT_U1	Unique	DEFAULT	BATCH_ID, INTERFACE_ROW_ID

PSC_COM_PAR_COND_IMPORT_INT

Crm high volume import staging table for parcel condition.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Primary Key

Name	Columns
PSC_COM_PAR_COND_IMPORT_INT_PK	BATCH_ID, INTERFACE_ROW_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BATCH_ID	NUMBER		18	Yes	Unique Identifier for a Batch.
INTERFACE_ROW_ID	NUMBER		18	Yes	Unique identifier of the psc_com_parcel_import_int interface record.
IMPORT_STATUS_CODE	VARCHAR2	30			Indetifies the status code for the import.
ACTION_CODE	VARCHAR2	30			Indicates action entered by user.
INTERNAL_ACTION_CODE	VARCHAR2	30			Indicates the action of insert or update for internal use.
FILE_RECORD_NUM	NUMBER		18		This column is required by file import to relate record in the interface table to the file row.
FILE_NAME_SYSTASK_ID	NUMBER		18		Stores systask id for each import csv file.
ERROR_MESSAGE	VARCHAR2	3000			Indicates the error associated with the row in the interface table.
PARCEL_ID	NUMBER		18		System generated key to identify the parcel of real estate.
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.
CONDITION_KEY	NUMBER		18		This column indicates the key for the parcel condition.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_TYPE	VARCHAR2	3		Yes	This column is used to indicate the object type.
OBJECT_SUB_TYPE	VARCHAR2	3		Yes	This column is used to indicate the object sub type.
CONDITION_NAME	VARCHAR2	50		Yes	This column used to indicate the condition that is applied on the object.
STATUS	VARCHAR2	1		Yes	This column is used to indicate the status.
PRIORITY	NUMBER		1		This column is used to indicate the priority of the condition.
RESOLUTION_ACTION	VARCHAR2	500			This column is used to indicate the resolution action.
ADDITIONAL_INFO	VARCHAR2	500			This column is used to indicate the additional information.
APPLIED_DATE	TIMESTAMP				This column is used to indicate the condition applied date.
APPLIED_BY	VARCHAR2	64			This column is used to indicate the condition applied by.
REMOVAL_DATE	TIMESTAMP				This column is used to indicate the condition resolution date.
REMOVED_BY	VARCHAR2	64			This column is used to indicate the condition removed by.
SEVERITY	VARCHAR2	1		Yes	This column indicates the severity of the condition.
DESCRIPTION	VARCHAR2	500			This column is used to indicate the condition description.
PUBLIC_FLAG	VARCHAR2	1			This flag decides if the condition description needs to be displayed to the public user.
INHERIT_FLAG	VARCHAR2	1			This flag decides if the condition can be inherited.

Name	Datatype	Length	Precision	Not-null	Comments
APPLY_TO_IN_PROCESS_TRANS	VARCHAR2	1			This flag decides if the condition can be applied to the in process transactions.
RESOLVE_IN_PROCESS_TRANS	VARCHAR2	1			This flag decides if the condition can be resolved for in process transactions.
BR_PREVENT_NEW	VARCHAR2	1			This flag indicates prevent New business rule for Hold condition.
BR_PREVENT_WORKFLOW	VARCHAR2	1			Prevent Workflow Advancing business rule for Hold condition.
BR_PREVENT_ISSUE	VARCHAR2	1			Prevent Issue/Final business rule for Hold condition.
BR_PREVENT_RENEWAL	VARCHAR2	1			Prevent Renewal business rule for Hold condition.
BR_PREVENT_INS_SCHED	VARCHAR2	1			Prevent Inspection Schedule rule for Hold condition.
BR_PREVENT_INS_RESULT	VARCHAR2	1			Prevent Resulting Inspection rule for Hold condition.
BR_RESTRICT_PAYMENT	VARCHAR2	1			Restrict Payment business rule for Hold condition.
BR_PREVENT_FINAL_INS	VARCHAR2	1			Prevent final inspection business rule for Hold condition.
BR_PREVENT_FINAL	VARCHAR2	1			Prevent final business rule for Hold condition.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PAR_COND_IMPORT_INT_N1	Non Unique	DEFAULT	BATCH_ID, IMPORT_STATUS_CODE
PSC_COM_PAR_COND_IMPORT_INT_PK	Unique	DEFAULT	BATCH_ID, INTERFACE_ROW_ID

PSC_COM_PAR_DIST_IMPORT_INT

The interface table psc_com_par_dist_import_int stores information for parcel districts and loads into PSC_COM_PARCEL_DISTRICT table.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE

- Tablespace: INTERFACE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BATCH_ID	NUMBER		18	Yes	Unique Identifier for a Batch.
INTERFACE_ROW_ID	NUMBER		18	Yes	Unique identifier of the psc_com_parcel_import_int interface record. Internal use only.
IMPORT_STATUS_CODE	VARCHAR2	30			Status code for Import.
ACTION_CODE	VARCHAR2	30			Indicates action entered by user.
INTERNAL_ACTION_CODE	VARCHAR2	30			Indicates the action of insert or update for internal use.
FILE_RECORD_NUM	NUMBER		18		This column is required by file import to relate record in the interface table to the file row.
FILE_NAME_SYSTASK_ID	NUMBER		18		Stores systask id for each import csv file.
ERROR_MESSAGE	VARCHAR2	3000			Indicates the error associated with the row in the interface table.
PARCEL_ID	NUMBER		18		System generated key to identify the parcel of real estate.
DISTRICT_ID	VARCHAR2	30			Identifier for the district in which a parcel is located. A district is an area within a city, county, or state.
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number

Name	Datatype	Length	Precision	Not-null	Comments
					is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATE_DATE	TIMESTAMP				Who column: indicates the date and time of the last update of the row.
LAST_UPDATED_BY	VARCHAR2	64			Who column: indicates the user who last updated the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_DISTRICT_IMPORT_INT_N1	Non Unique	DEFAULT	BATCH_ID, IMPORT_STATUS_CODE
PSC_COM_DISTRICT_IMPORT_INT_U1	Unique	DEFAULT	BATCH_ID, INTERFACE_ROW_ID

PSC_COM_PAR_OWNER_IMPORT_INT

The interface table psc_com_par_owner_import_int stores information for parcel owners and load into PSC_COM_PARCEL_OWNER table.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BATCH_ID	NUMBER		18	Yes	Unique Identifier for a Batch.
INTERFACE_ROW_ID	NUMBER		18	Yes	Unique identifier of the psc_com_parcel_import_int interface record. Internal use only.
IMPORT_STATUS_CODE	VARCHAR2	30			Status code for Import.
ACTION_CODE	VARCHAR2	30			Indicates action entered by user.
INTERNAL_ACTION_CODE	VARCHAR2	30			Indicates the action of insert or update for internal use.
FILE_RECORD_NUM	NUMBER		18		This column is required by file import to relate record in the interface table to the file row.
FILE_NAME_SYSTASK_ID	NUMBER		18		Stores systask id for each import csv file.
ERROR_MESSAGE	VARCHAR2	3000			Indicates the error associated with the row in the interface table.
PARCEL_ID	NUMBER		18		System generated key from the parcel parent.
PROVINCE	VARCHAR2	60			Province in which the address of the parcel owner is located.
POSTAL_PLUS4_CODE	VARCHAR2	10			For US addresses, the full postal code is often quoted as a 5 digit number, followed by a 4 digit number. This column represents the second

Name	Datatype	Length	Precision	Not-null	Comments
					number having 4 digits.
COUNTY	VARCHAR2	60			County in which the address of the parcel owner is located.
OWNER_CODE	VARCHAR2	480			Unique identifier for the parcel owner.
OWNER_ID	NUMBER		18		System generated sequence key for the parcel owner.
ENABLED_FLAG	VARCHAR2	1			Attribute that indicates whether the parcel owner information is available for use.
OWNER_TYPE	VARCHAR2	20			Identifier to classify the parcel owner into groups of common characteristics.
NAME1	VARCHAR2	150			First Name that identifies the parcel owner.
NAME2	VARCHAR2	150			Second Name that identifies the parcel owner.
ADDRESS1	VARCHAR2	240			Address Line 1 that is part of the parcel owner address.
ADDRESS2	VARCHAR2	240			Address Line 2 that is part of the parcel owner address.
ADDRESS3	VARCHAR2	240			Address Line 3 that is part of the parcel owner address.
ADDRESS4	VARCHAR2	240			Address Line 4 that is part of the parcel owner address.
CITY	VARCHAR2	60			City that is part of the parcel owner address.
POSTAL_CODE	VARCHAR2	60			Postal code that is part of the parcel owner address.
COUNTRY	VARCHAR2	3			Country that is part of the parcel owner address.
STATE	VARCHAR2	60			State that is part of the parcel owner address.

Name	Datatype	Length	Precision	Not-null	Comments
STREET_NUMBER	VARCHAR2	20			Street number used for parcel owner address searches.
STREET_DIRECTION	VARCHAR2	10			Street direction used for parcel owner address searches.
STREET_NAME	VARCHAR2	240			Street name used for parcel owner address searches.
STREET_TYPE	VARCHAR2	20			Street type used for parcel owner address searches.
BUILDING_TYPE	VARCHAR2	20			Building type used for parcel owner address searches.
FLOOR	VARCHAR2	20			Floor number used for parcel owner address searches.
UNIT_NUMBER	VARCHAR2	30			Apartment unit number used for parcel owner address searches.
ADDRESS_FIELD1	VARCHAR2	20			Additional parcel owner address information 1 used for parcel owner address searches.
ADDRESS_FIELD2	VARCHAR2	20			Additional parcel owner address information 2 used for parcel owner address searches.
ADDRESS_FIELD3	VARCHAR2	20			Additional parcel owner address information 3 used for parcel owner address searches.
EMAIL_ID	VARCHAR2	50			Email id of the owner of the parcel.
HOME_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the home phone number of the parcel owner.
HOME_PHONE_NUM	VARCHAR2	40			Home phone number of the parcel owner.
WORK_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the work phone number of the parcel owner.

Name	Datatype	Length	Precision	Not-null	Comments
WORK_PHONE_NUM	VARCHAR2	40			Work phone number of the parcel owner.
CELL_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the cell phone number of the parcel owner.
CELL_PHONE_NUM	VARCHAR2	40			Cell phone number of the parcel owner.
FAX_COUNTRY	VARCHAR2	10			Country code of the fax number of the parcel owner.
FAX_NUM	VARCHAR2	40			Fax number of the parcel owner.
LAST_TRANSFER_TYPE	VARCHAR2	50			Identifier that classifies transfer of parcel ownerships into groups of common characteristics.
LAST_TRANSFER_DATE	DATE				Date when the parcel changed owner previously.
DOCUMENT_NUM	VARCHAR2	50			Document number recording previous transfer of ownership.
PRIMARY_FLAG	VARCHAR2	1			Identifies the parcel owner as the primary owner.
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATE_DATE	TIMESTAMP				Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64			Who column: indicates the user who last updated the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_OWNER_IMPORT_INT_N1	Non Unique	DEFAULT	BATCH_ID, IMPORT_STATUS_CODE
PSC_COM_OWNER_IMPORT_INT_U1	Unique	DEFAULT	BATCH_ID, INTERFACE_ROW_ID

PSC_COM_PAR_VALUE_IMPORT_INT

The interface table psc_com_par_value_import_int stores information for parcel values and loads into PSC_COM_PARCEL_VALUE_F table.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
BATCH_ID	NUMBER		18	Yes	Unique Identifier for a Batch.
INTERFACE_ROW_ID	NUMBER		18	Yes	Unique identifier of the psc_com_parcel_import_int interface record. Internal use only.
IMPORT_STATUS_CODE	VARCHAR2	30			Status code for Import.
ACTION_CODE	VARCHAR2	30			Indicates action entered by user.
INTERNAL_ACTION_CODE	VARCHAR2	30			Indicates the action of insert or update for internal use.
FILE_RECORD_NUM	NUMBER		18		This column is required by file import to relate record in the interface table to the file row.
FILE_NAME_SYSTASK_ID	NUMBER		18		Stores systask id for each import csv file.
ERROR_MESSAGE	VARCHAR2	3000			Indicates the error associated with the row in the interface table.
PARCEL_ID	NUMBER		18		System generated key from the parcel parent.
EFFECTIVE_START_DATE	DATE				Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE				Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
PARCEL_SIZE1	NUMBER		20		Size of the parcel of real estate.
PARCEL_SIZE1_UOM	VARCHAR2	5			Unit of measure related to the size of the parcel.
PARCEL_SIZE2	NUMBER		20		Alternate size of the parcel of real estate.

Name	Datatype	Length	Precision	Not-null	Comments
PARCEL_SIZE2_UOM	VARCHAR2	5			Unit of measure related to the alternate size of the parcel.
LAND_VALUE	NUMBER				Land value of the parcel of real estate.
IMPROVEMENT_VALUE	NUMBER				Improvement value of the parcel of real estate.
PERSONAL_PROPERTY_VALUE	NUMBER				Property value related to the parcel of real estate.
FIXTURES	NUMBER				Value of fixtures related to the parcel of real estate.
OWNER_EXEMPTION	NUMBER				Property tax exemption amount for the owner of the parcel.
FIXTURE_EXEMPTION	NUMBER				Property tax exemption amount related to fixtures for the parcel.
OTHER_EXEMPTION	NUMBER				Other property tax exemption amount related to the parcel.
NET_ASSESSED_VALUES	NUMBER				Property net assessed value, for the purpose of calculating property taxes.
CURRENCY_CODE	VARCHAR2	3			Currency code of the parcel value amounts.
PROPERTY_USE_CODE	VARCHAR2	30			Identifier that classifies uses of the property in groups of similar characteristics, like commercial use or private use, for the purpose of property tax calculations.
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number

Name	Datatype	Length	Precision	Not-null	Comments
					is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATE_DATE	TIMESTAMP				Who column: indicates the date and time of the last update of the row.
LAST_UPDATED_BY	VARCHAR2	64			Who column: indicates the user who last updated the row.
CREATION_DATE	TIMESTAMP				Who column: indicates the date and time of the creation of the row.
CREATED_BY	VARCHAR2	64			Who column: indicates the user who created the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_VALUE_IMPORT_INT_N1	Non Unique	DEFAULT	BATCH_ID, IMPORT_STATUS_CODE
PSC_COM_VALUE_IMPORT_INT_U1	Unique	DEFAULT	BATCH_ID, INTERFACE_ROW_ID

PSC_COM_PAY_OPTIONS_AGENCY

This table contains payment processing options at the agency level.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PAY_OPTIONS_AGENCY_PK	AGENCY_ID, PAYMENT_METHOD_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	Type of payment that is associated with the agency.	
PAYMENT_ADAPTER_ID	VARCHAR2	100			The payment adapter tied to the agency.	
RECEIPT_ATN_RULE	VARCHAR2	20			Autonumber rule applied to generate receipt numbers.	
CASHIER_SESSION_ATN_RULE	VARCHAR2	20			Autonumber rule applied to generate cashier session id's.	
DEPOSIT_SLIP_ATN_RULE	VARCHAR2	20			Autonumber rule applied to generate deposit slip sequence numbers. A deposit slip is a report that lists customer payment information for the purpose of depositing received money into a safe, a bank, or the treasury department.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
PAYMENT_ REFERENCE_ PREFIX	VARCHAR2	4		Yes	Payment reference prefix used in generating payment reference id's.	
ID_VERIFICATION	VARCHAR2	1			The id verification value assigned to an agency	
DEFAULT_ PAYMENT_ METHOD	VARCHAR2	30			The default payment method assigned to an agency	
REOPEN_ CASHIER_SESSION	VARCHAR2	1			The reopen cashier session value assigned to an agency	
RETURN_FEE_ ITEM_ID	VARCHAR2	30			Fee Item identifier associated to returned payment fee.	
REFUND_FEE_ ITEM_ID	VARCHAR2	30			Fee Item identifier associated to refund recovery fee.	
RETURN_FEE_ AMOUNT	NUMBER				Fee amount due for returned payment fee.	
RETURN_FEE_ CURRENCY	VARCHAR2	3			Fee amount currency code.	
REINSTATE_FEE_ FLAG	VARCHAR2	1		Yes	Specifies whether fee records should be re-instated for returned checks payments .	
ENABLED_USER	VARCHAR2	30		Yes	Indicates whether payment method is enabled for all users.	
ENABLE_ UNAPPLY_FLAG	VARCHAR2	1		Yes	Indicates that unapply payment is allowed.	
ENABLE_VOID_ RVRS_OPT	VARCHAR2	30		Yes	Indicates that void payment is allowed.	
ENABLE_ OVERPAY_FLAG	VARCHAR2	1		Yes	Indicates that overpayment is allowed.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENABLE_APPLY_CREDIT_FLAG	VARCHAR2	1		Yes	Indicates that apply overpayment is allowed .	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PAY_OPTIONS_AGENCY	psc_com_auto_number_b	AGENCY_ID, RECEIPT_ATN_RULE
PSC_COM_PAY_OPTIONS_AGENCY	psc_com_auto_number_b	AGENCY_ID, CASHIER_SESSION_ATN_RULE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PAY_OPTIONS_AGENCY_PK	Unique	Default	AGENCY_ID, PAYMENT_METHOD_CODE

PSC_COM_PAY_OPTIONS_DEPT

This table contains payment processing options at the department level.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PAY_OPTIONS_DEPT_PK	AGENCY_ID, DEPARTMENT_ID, PAYMENT_METHOD_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	
DEPARTMENT_ID	VARCHAR2	30		Yes	A division within the agency devoted to a specific function.	
PAYMENT_METHOD_CODE	VARCHAR2	30		Yes	Type of payment that is associated with the agency.	
PAYMENT_ADAPTER_ID	VARCHAR2	100			The payment adapter tied to the department.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
RECEIPT_ATN_RULE	VARCHAR2	20			Autonumber rule applied to generate receipt numbers.	
CASHIER_SESSION_ATN_RULE	VARCHAR2	20			Autonumber rule applied to generate cashier session id's.	
PAYMENT_REFERENCE_PREFIX	VARCHAR2	4		Yes	Payment reference prefix used in generating payment reference id's.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PAY_OPTIONS_DEPT	psc_com_auto_number_b	AGENCY_ID, RECEIPT_ATN_RULE
PSC_COM_PAY_OPTIONS_DEPT	psc_com_auto_number_b	AGENCY_ID, CASHIER_SESSION_ATN_RULE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PAY_OPTIONS_DEPT_U1	Unique	Default	AGENCY_ID, DEPARTMENT_ID, PAYMENT_METHOD_CODE

PSC_COM_PERSON_NOTIFY

This table stores the Employee notification information about links to mobile applications.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PERSON_NOTIFY_PK	PERSON_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PERSON_ID	NUMBER		18	Yes	Person ID in HCM for this user (if available)	Active
NOTIFIED_DTTM	TIMESTAMP			Yes	This field determines if the agency staff is active or inactive	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PERSON_NOTIFY_PK	Unique	Default	PERSON_ID	Active

PSC_COM_PERSON_NOTIFY_APPS

This table stores Job Function and the related Mobile Application identifier data that is used by Employee Profile .

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_PERSON_NOTIFY_APPS_PK	JOB_FUNC_ID, MOBILE_APP_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
JOB_FUNC_ID	VARCHAR2	50		Yes	Unique key that identifies a Job Function	Active
MOBILE_APP_ID	VARCHAR2	50		Yes	Valid from date of the Job Function section	Active
ENABLED_FLAG	VARCHAR2	1		Yes	To indicate if the Job Function configuration is enabled	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					SCRIPT* indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR)	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					context of the row for SET2. Context values are Y or N.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PERSON_NOTIFY_APPS_PK	Unique	Default	JOB_FUNC_ID, MOBILE_APP_ID, ORA_SEED_SET1	Active
PSC_COM_PERSON_NOTIFY_APPS_PK1	Unique	Default	JOB_FUNC_ID, MOBILE_APP_ID, ORA_SEED_SET2	

PSC_COM_PERSON_PROF

This table stores the Employee Profile attributes

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PERSON_PROF_PK	PERSON_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PERSON_ID	NUMBER		18	Yes	Person ID in HCM for this user (if available)	Active
JOB_TITLE_ID	VARCHAR2	50		Yes	Job Title assigned to the agency staff	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DEPARTMENT_ID	VARCHAR2	30		Yes	Department to which the staff belongs	Active
AGENCY_ID	NUMBER		8	Yes	Unique key that identifies Agency of the staff	Active
AGENCY_ADDRESS_ID	NUMBER		18	Yes	This field stores the Location Id of agency	Active
JOB_FUNC_GRP_ID	VARCHAR2	50			Job function group id which drives the job function assignment	Active
IS_SUPERVISOR	VARCHAR2	1		Yes	This field determines if the agency staff is a supervisor	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This field determines if the agency staff is active or inactive	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PERSON_PROF	psc_com_job_title_b	AGENCY_ID, JOB_TITLE_ID
PSC_COM_PERSON_PROF	psc_erp_department_b	AGENCY_ID, DEPARTMENT_ID
PSC_COM_PERSON_PROF	psc_com_agency_address	AGENCY_ID, AGENCY_ADDRESS_ID
psc_com_pers_job_func	psc_com_person_prof	PERSON_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PERSON_PROF_FK1	Non Unique	Default	AGENCY_ID, JOB_TITLE_ID	Active
PSC_COM_PERSON_PROF_FK2	Non Unique	Default	AGENCY_ID, DEPARTMENT_ID	Active
PSC_COM_PERSON_PROF_FK3	Non Unique	Default	AGENCY_ID, AGENCY_ADDRESS_ID	Active
PSC_COM_PERSON_PROF_PK	Unique	Default	PERSON_ID	Active

PSC_COM_PERS_JOB_FUNC

This table stores the job functions of Employee Profile

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PERS_JOB_FUNC_PK	PERS_JOB_FUNC_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PERS_JOB_FUNC_ID	NUMBER		18	Yes	This field uniquely identifies the job assignment row	Active
PERSON_ID	NUMBER		18	Yes	Person ID in HCM for this user (if available)	Active
AGENCY_ID	NUMBER		8	Yes	Unique key that identifies Agency of the staff	Active
JOB_FUNC_ID	VARCHAR2	50		Yes	Job function id which drives the job function assignment	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This field determines if the assignment is on or off	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PERS_JOB_FUNC	psc_com_person_prof	PERSON_ID
psc_com_job_func_assign	psc_com_pers_job_func	PERS_JOB_FUNC_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PERS_JOB_FUNC_FK1	Non Unique	Default	PERSON_ID	Active
PSC_COM_PERS_JOB_FUNC_PK	Unique	Default	PERS_JOB_FUNC_ID	Active

PSC_COM_PRJ_ATTACHMENT

This table contains project attachments.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PRJ_ATTACHMENT_PK	ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ATTACHMENT_KEY	NUMBER		18	Yes	Attribute identifying the product attachment key associated with the row.
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.
PROJECT_CODE	VARCHAR2	30		Yes	This column is used to indicate project code.
ATTACHMENT_ID	NUMBER		18	Yes	This column is used to indicate attachment id.
DOC_CATEGORY	VARCHAR2	30			This column is used to indicate document category.
DOC_SUBCATEGORY	VARCHAR2	30			This column is used to indicate document subcategory.
DOC_GROUP_ID	VARCHAR2	30			Used to indicate the document group id for the attachment.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PRJ_ATTACHMENT	psc_com_project	AGENCY_ID, PROJECT_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PRJ_ATTACHMENT_FK1	Non Unique	Default	PROJECT_CODE
PSC_COM_PRJ_ATTACHMENT_PK	Unique	Default	ATTACHMENT_KEY

PSC_COM_PRJ_PARCEL_OWNER

This table stores the parcel owner details pertaining to a project.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PRJ_PARCEL_OWNER_PK	OWNER_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
OWNER_KEY	NUMBER		18	Yes	Unique key to distinguish each owner entry.
AGENCY_ID	NUMBER		8	Yes	Unique identifier for the Agency level Installation. Agency ID comes from the table PSC_COM_AGENCY_B.
PROJECT_CODE	VARCHAR2	30		Yes	Unique code to identify a project. This will be an alphanumeric number generated by the auto number generator.
PARCEL_KEY	NUMBER		18	Yes	Unique key to distinguish each parcel entry.
PRIMARY_FLAG	VARCHAR2	1			Determines if the address is the primary parcel. A value of Y indicated primary contact.
PARCEL_ID	NUMBER		18	Yes	This column is used to indicate parcel id.
OWNER_ID	NUMBER		18	Yes	This column is used to indicate owner id.
OWNER_TYPE	VARCHAR2	20			This column is used to indicate owner type.
NAME1	VARCHAR2	150			This column is used to indicate name1.
NAME2	VARCHAR2	150			This column is used to indicate name2.
ADDRESS1	VARCHAR2	240			This column is used to indicate address1.
ADDRESS2	VARCHAR2	240			This column is used to indicate address2.

Name	Datatype	Length	Precision	Not-null	Comments
ADDRESS3	VARCHAR2	240			This column is used to indicate address3.
ADDRESS4	VARCHAR2	240			This column is used to indicate address4.
CITY	VARCHAR2	60			This column indicates the city name for the parcel.
POSTAL_CODE	VARCHAR2	60			This column indicates the postal code for the parcel.
COUNTRY	VARCHAR2	60			This column indicates the country for the parcel.
STATE	VARCHAR2	60			This column indicates the state for the parcel.
STREET_NUMBER	VARCHAR2	20			This column indicates the street number for the parcel.
PROVINCE	VARCHAR2	60			State code from the STATE_CODE_ISO column in the COM_STATE table.
POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States Postal ZIP.
STREET_DIRECTION	VARCHAR2	10			This column is used to indicate street direction.
COUNTY	VARCHAR2	60			This column indicates the county for the parcel.
STREET_NAME	VARCHAR2	240			This column is used to indicate street name.
STREET_TYPE	VARCHAR2	20			This column is used to indicate street type.
BUILDING_TYPE	VARCHAR2	20			This column is used to indicate building type.
FLOOR	VARCHAR2	20			This column is used to indicate floor.
UNIT_NUMBER	VARCHAR2	30			This column is used to indicate unit number.
ADDRESS_FIELD1	VARCHAR2	20			This column is used to indicate address field1.
ADDRESS_FIELD2	VARCHAR2	20			This column is used to indicate address field2.

Name	Datatype	Length	Precision	Not-null	Comments
ADDRESS_FIELD3	VARCHAR2	20			This column is used to indicate address field3.
EMAIL_ID	VARCHAR2	50			This column is used to indicate email id.
HOME_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate home phone country.
HOME_PHONE_NUM	VARCHAR2	40			This column is used to indicate home phone num.
WORK_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate work phone country.
WORK_PHONE_NUM	VARCHAR2	40			This column is used to indicate work phone num.
CELL_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate cell phone country.
CELL_PHONE_NUM	VARCHAR2	40			This column is used to indicate cell phone num.
FAX_COUNTRY	VARCHAR2	10			This column is used to indicate fax country.
FAX_NUM	VARCHAR2	40			This column is used to indicate fax num.
LAST_TRANSFER_TYPE	VARCHAR2	50			This column is used to indicate last transfer type.
LAST_TRANSFER_DATE	DATE				This column is used to indicate last transfer date.
DOCUMENT_NUM	VARCHAR2	50			This column is used to indicate document num.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PRJ_PARCEL_OWNER	psc_com_project_parcel	PARCEL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PRJ_PARCEL_OWNER_FK1	Non Unique	Default	PARCEL_KEY
PSC_COM_PRJ_PARCEL_OWNER_PK	Unique	Default	OWNER_KEY

PSC_COM_PROJECT

Stores details about a particular project. A project is a collection of related permits.

Details

- Schema: FUSION
- Object owner: PSC_CC

- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PROJECT_PK	AGENCY_ID, PROJECT_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Unique identifier for the Agency level Installation. Agency ID comes from the table PSC_COM_AGENCY_B.
PROJECT_CODE	VARCHAR2	30		Yes	Unique code to identify a project. This will be an alphanumeric number generated by the auto number generator.
PROJECT_NAME	VARCHAR2	50		Yes	User-friendly name for the project.
PROJECT_SUMMARY	VARCHAR2	500		Yes	Brief description of the project.
STATUS	VARCHAR2	7		Yes	Status of the project. Project can have an Active or Inactive Status
START_DATE	TIMESTAMP			Yes	The date on which the project has started.
END_DATE	TIMESTAMP				The estimated completion date of the project.
PROJECT_TYPE	VARCHAR2	50		Yes	Classifying the projects based on the type of the project. The project type value is configured by the agency and is stored in PSC_COM_PROJECT_TYPE_B table.
ESTIMATED_VALUATION	NUMBER				Estimated valuation for the project.
CURRENCY_CODE	VARCHAR2	3			Currency code of the currency in which the

Name	Datatype	Length	Precision	Not-null	Comments
					project valuation is captured.
PROJECT_ADMIN	NUMBER		18		Party ID of the Project Administrator.
PROJECT_ADMIN_BIZ_PROFILE_ID	NUMBER		18		This column is used to associate the business profile used by the Project Administrator.
PROJECT_ADMIN_PROFILE_ID	NUMBER		18		This column is used to associate the user profile used by the Project Administrator.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PROJECT	psc_com_project_type_b	AGENCY_ID, PROJECT_TYPE

Table	Foreign Table	Foreign Key Column
psc_com_project_address	psc_com_project	AGENCY_ID, PROJECT_CODE
psc_com_project_parcel	psc_com_project	PARCEL_KEY, PROJECT_CODE
psc_com_project_contact	psc_com_project	AGENCY_ID, PROJECT_CODE
psc_com_prj_attachment	psc_com_project	AGENCY_ID, PROJECT_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PROJECT_PK	Unique	Default	AGENCY_ID, PROJECT_CODE

PSC_COM_PROJECT_ADDRESS

This table stores the parcel address details pertaining to a project.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PROJECT_ADDRESS_PK	ADDRESS_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ADDRESS_KEY	NUMBER		18	Yes	Unique key to distinguish each address entry.
AGENCY_ID	NUMBER		8	Yes	Unique identifier for the Agency level Installation. Agency ID comes from the table PSC_COM_AGENCY_B.

Name	Datatype	Length	Precision	Not-null	Comments
PROJECT_CODE	VARCHAR2	30		Yes	Unique code to identify a project. This will be an alphanumeric number generated by the auto number generator.
PARCEL_KEY	NUMBER		18	Yes	Unique key to distinguish each parcel entry.
PRIMARY_FLAG	VARCHAR2	1			Determines if the address is the primary parcel. A value of Y indicated primary contact.
PARCEL_ID	NUMBER		18	Yes	This column is used to indicate parcel id.
ADDRESS_ID	NUMBER		18	Yes	This column is used to indicate address id.
COUNTRY	VARCHAR2	60			This column indicates the country for the parcel.
STATE	VARCHAR2	60			This column indicates the state for the parcel.
COUNTY	VARCHAR2	60			This column indicates the county for the parcel.
MUNICIPALITY_ID	VARCHAR2	20			This column is used to indicate municipality id.
ADDRESS1	VARCHAR2	240			This column is used to indicate address1.
ADDRESS2	VARCHAR2	240			This column is used to indicate address2.
ADDRESS3	VARCHAR2	240			This column is used to indicate address3.
ADDRESS4	VARCHAR2	240			This column is used to indicate address4.
CITY	VARCHAR2	60			This column indicates the city name for the parcel.
POSTAL_CODE	VARCHAR2	60			This column indicates the postal code for the parcel.
STREET_NUMBER	VARCHAR2	20			This column indicates the street number for the parcel.

Name	Datatype	Length	Precision	Not-null	Comments
STREET_DIRECTION	VARCHAR2	10			This column is used to indicate street direction.
PROVINCE	VARCHAR2	60			State code from the STATE_CODE_ISO column in the COM_STATE table.
POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States Postal ZIP.
STREET_NAME	VARCHAR2	240			This column is used to indicate street name.
STREET_TYPE	VARCHAR2	20			This column is used to indicate street type.
BUILDING_TYPE	VARCHAR2	20			This column is used to indicate building type.
FLOOR	VARCHAR2	20			This column is used to indicate floor.
UNIT_NUMBER	VARCHAR2	30			This column is used to indicate unit number.
ADDRESS_FIELD1	VARCHAR2	20			This column is used to indicate address field1.
ADDRESS_FIELD2	VARCHAR2	20			This column is used to indicate address field2.
ADDRESS_FIELD3	VARCHAR2	20			This column is used to indicate address field3.
ADDRESS_TYPE	VARCHAR2	20			This column is used to indicate address type.
EMAIL_ID	VARCHAR2	50			This column is used to indicate email id.
HOME_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate home phone country.
HOME_PHONE_NUM	VARCHAR2	40			This column is used to indicate home phone num.
WORK_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate work phone country.
WORK_PHONE_NUM	VARCHAR2	40			This column is used to indicate work phone num.
CELL_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate cell phone country.

Name	Datatype	Length	Precision	Not-null	Comments
CELL_PHONE_NUM	VARCHAR2	40			This column is used to indicate cell phone num.
FAX_COUNTRY	VARCHAR2	10			This column is used to indicate fax country.
FAX_NUM	VARCHAR2	40			This column is used to indicate fax num.
LONGITUDE	NUMBER				This column is used to indicate longitude.
LATITUDE	NUMBER				This column is used to indicate latitude.
INPUT_SOURCE	VARCHAR2	1			This column is used to indicate input source.
SRID	NUMBER		10		This column is used to indicate srid.
SHAPE	UDT				Specifies coordinates of the location defined by the address. Special data type required to store.
COORDINATE_X	NUMBER				This column is used to indicate coordinate x.
COORDINATE_Y	NUMBER				This column is used to indicate coordinate y.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PROJECT_ADDRESS	psc_com_project_parcel	PARCEL_KEY
PSC_COM_PROJECT_ADDRESS	psc_com_project	AGENCY_ID, PROJECT_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PROJECT_ADDRESS_FK1	Non Unique	Default	PARCEL_KEY
PSC_COM_PROJECT_ADDRESS_FK2	Non Unique	Default	AGENCY_ID, PROJECT_CODE
PSC_COM_PROJECT_ADDRESS_PK	Unique	Default	ADDRESS_KEY

PSC_COM_PROJECT_CONTACT

This table stores the contact details of persons related to a particular project.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PROJECT_CONTACT_PK	CONTACT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CONTACT_KEY	NUMBER		18	Yes	Unique key to distinguish each contact entry.
AGENCY_ID	NUMBER		8	Yes	Unique identifier for the Agency level Installation. Agency ID comes from the table PSC_COM_AGENCY_B.
PROJECT_CODE	VARCHAR2	30		Yes	Unique code to identify a project. This will be an alphanumeric number generated by the auto number generator.
PRIMARY_FLAG	VARCHAR2	1			Determines if the contact is the primary contact. A value of Y indicated primary contact.
CONTACT_PARTY_ID	NUMBER		18		The PARTY_ID of the contact person for the overall project.
CONTACT_BIZ_PARTY_ID	NUMBER		18		If the contact is a business, this is the PARTY_ID of the business associated with the applicant. From PBL_PARTY table.
CONTACT_PROFILE_ID	NUMBER		18		The user profile that is associated with a contact person.
CONTACT_BIZ_PROFILE_ID	NUMBER		18		The business profile that is associated with a contact person.
CONTACT_ID	NUMBER		18		A unique identifier for a contact person who is associated with a user.

Name	Datatype	Length	Precision	Not-null	Comments
CONTACT_TYPE	VARCHAR2	30			This column is used to indicate contact type.
ORGANIZATION_NAME	VARCHAR2	360			This column is used to indicate organization name.
PERSON_PRE_NAME_ADJUNCT	VARCHAR2	30			This column is used to indicate person pre name adjunct.
PERSON_FIRST_NAME	VARCHAR2	150			This column is used to indicate person first name.
PERSON_MIDDLE_NAME	VARCHAR2	60			This column is used to indicate person middle name.
PERSON_LAST_NAME	VARCHAR2	150			This column is used to indicate person last name.
PERSON_NAME_SUFFIX	VARCHAR2	30			This column is used to indicate person name suffix.
PERSON_TITLE	VARCHAR2	60			This column is used to indicate person title.
PERSON_NAME	VARCHAR2	450			This column is used to indicate person name.
ADDRESS1	VARCHAR2	240			This column is used to indicate address line 1.
ADDRESS2	VARCHAR2	240			This column is used to indicate address line 2.
ADDRESS3	VARCHAR2	240			This column is used to indicate address line 3.
ADDRESS4	VARCHAR2	240			This column is used to indicate address line 4.
CITY	VARCHAR2	60			This column is used to indicate city.
POSTAL_CODE	VARCHAR2	60			This column is used to indicate postal code.
STATE	VARCHAR2	60			This column is used to indicate state.
PROVINCE	VARCHAR2	60			This column is used to indicate province.
COUNTY	VARCHAR2	60			This column is used to indicate county.
COUNTRY	VARCHAR2	3			This column is used to indicate country.

Name	Datatype	Length	Precision	Not-null	Comments
POSTAL_PLUS4_CODE	VARCHAR2	10			This column is used to indicate postal plus4 code.
EMAIL_ADDRESS	VARCHAR2	320			This column is used to indicate email address.
PHONE_COUNTRY_CODE	VARCHAR2	10			International country code for a telephone number. For example, 33 for France.
PHONE_AREA_CODE	VARCHAR2	10			The area code within a country code.
PHONE_EXTENSION	VARCHAR2	20			Additional number addressed after initial connection to an internal telephone system.
PHONE_NUMBER	VARCHAR2	40			This column is used to indicate phone number.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PROJECT_CONTACT	psc_com_project	AGENCY_ID, PROJECT_CODE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PROJECT_CONTACT_FK1	Non Unique	Default	AGENCY_ID, PROJECT_CODE
PSC_COM_PROJECT_CONTACT_PK	Unique	Default	CONTACT_KEY

PSC_COM_PROJECT_PARCEL

This table stores the parcel details pertaining to a project.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PROJECT_PARCEL_PK	PARCEL_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PARCEL_KEY	NUMBER		18	Yes	Unique key to distinguish each parcel entry.
AGENCY_ID	NUMBER		8	Yes	Unique identifier for the Agency level Installation. Agency ID

Name	Datatype	Length	Precision	Not-null	Comments
					comes from the table PSC_COM_AGENCY_B
PROJECT_CODE	VARCHAR2	30		Yes	Unique code to identify a project.
PRIMARY_FLAG	VARCHAR2	1			Determines if the parcel is the primary parcel. A value of Y indicated primary contact.
PARCEL_ID	NUMBER		18	Yes	This column is used to indicate parcel id.
PARCEL_ID_ENTERED	VARCHAR2	50		Yes	This column is used to indicate parcel id entered.
PARENT_PARCEL_ID	NUMBER		18		This column is used to indicate parent parcel id.
PARCEL_TYPE	VARCHAR2	30			This column is used to indicate parcel type.
JURISDICTION	VARCHAR2	50			This column is used to indicate jurisdiction.
DISTRICT_NAME	VARCHAR2	50			This column is used to indicate district name.
PROPERTY_DESCRIPTION	VARCHAR2	240			This column is used to indicate property description.
PRIMARY_ZONING_ID	VARCHAR2	30			This column is used to indicate primary zoning id.
ZONING_DESCRIPTION	VARCHAR2	240			This column is used to indicate zoning description.
BLOCK_NUM	VARCHAR2	30			This column is used to indicate block num.
UNIT_NUM	VARCHAR2	30			This column is used to indicate unit num.
LOT_NUM	VARCHAR2	30			This column is used to indicate lot num.
BOOK_NUM	VARCHAR2	30			This column is used to indicate book num.
SECTION_NUM	VARCHAR2	30			This column is used to indicate section num.
PAGE_NUM	VARCHAR2	30			This column is used to indicate page num.

Name	Datatype	Length	Precision	Not-null	Comments
SUBDIVISION	VARCHAR2	30			This column is used to indicate subdivision.
LAND_USE_CODE	VARCHAR2	30			This column is used to indicate land use code.
MAP_NAME	VARCHAR2	50			This column is used to indicate map name.
MAP_BOOK_PAGE	VARCHAR2	50			This column is used to indicate map book page.
BOUNDARY_DESCRIPTION	VARCHAR2	480			This column is used to indicate boundary description.
LONGITUDE	NUMBER				This column is used to indicate longitude.
LATITUDE	NUMBER				This column is used to indicate latitude.
SRID	NUMBER		10		This column is used to indicate srid.
SHAPE	UDT				Specifies coordinates of the location defined by the address. Special data type required to store.
COORDINATE_X	NUMBER				This column is used to indicate coordinate x.
COORDINATE_Y	NUMBER				This column is used to indicate coordinate y.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PROJECT_PARCEL	psc_com_project	PARCEL_KEY, PROJECT_CODE
psc_com_prj_parcel_owner	psc_com_project_parcel	PARCEL_KEY
psc_com_project_address	psc_com_project_parcel	PARCEL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PROJECT_PARCEL_FK1	Non Unique	Default	AGENCY_ID, PROJECT_CODE
PSC_COM_PROJECT_PARCEL_PK	Unique	Default	PARCEL_KEY

PSC_COM_PROJECT_RECORD

This is a cross reference table, which stores the list of records linked to a project.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PROJECT_RECORD_PK	AGENCY_ID, PROJECT_CODE, RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Unique identifier for the Agency level Installation. Agency ID comes from the table PSC_COM_AGENCY_B.
PROJECT_CODE	VARCHAR2	30		Yes	Unique code to identify a project. This will be an alphanumeric number generated by the auto number generator.
RECORD_KEY	NUMBER		18	Yes	Unique identifier for the record transaction.
RECORD_ID	VARCHAR2	50			A logical id for the License and Permits transaction.
CLASSIFICATION	VARCHAR2	3		Yes	Indicates type of record (LIC, PMT, or PZ).
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PROJECT_RECORD_PK	Unique	Default	AGENCY_ID, PROJECT_CODE, RECORD_KEY

PSC_COM_PROJECT_TYPE_B

Stores details of different project types defined by an Agency.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PROJECT_TYPE_B_PK	AGENCY_ID, PROJECT_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique identifier for the Agency level Installation.	
PROJECT_TYPE	VARCHAR2	50		Yes	Unique name for each project type defined by the Agency.	
RULE_ID	VARCHAR2	20		Yes	The auto number rule ID associated with the project type.	
ENABLED_FLAG	VARCHAR2	1		Yes	The enabled flag decides whether the project type is active or not. This flag is used for logical deletion of the project type.	
DOC_GROUP_ID	VARCHAR2	30			This column used to indicate the document group id.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_project	psc_com_project_type_b	AGENCY_ID, PROJECT_TYPE
psc_com_project_type_tl	psc_com_project_type_b	AGENCY_ID, PROJECT_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PROJECT_TYPE_B_PK	Unique	Default	AGENCY_ID, PROJECT_TYPE

PSC_COM_PROJECT_TYPE_TL

This table stores language translations for project type setup.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PROJECT_TYPE_TL_PK	AGENCY_ID, PROJECT_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Unique identifier for the Agency level Installation. Agency ID comes from the table PSC_COM_AGENCY_B.
PROJECT_TYPE	VARCHAR2	50		Yes	Unique name for each project type defined by the Agency.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
DESCRIPTION	VARCHAR2	100			Description of the project type.
LONG_DESCRIPTION	VARCHAR2	1000			Describes project type field in detail.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a

Name	Datatype	Length	Precision	Not-null	Comments
					transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PROJECT_TYPE_TL	psc_com_project_type_b	AGENCY_ID, PROJECT_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PROJECT_TYPE_TL_PK	Unique	Default	AGENCY_ID, PROJECT_TYPE, LANGUAGE

PSC_COM_PROPERTY_COND_B

This is a setup table used by an agency administrator to assign conditions to properties of real estate.

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PROPERTY_COND_B_PK	AGENCY_ID, PROPERTY_CONDITION

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PROPERTY_CONDITION	VARCHAR2	30		Yes	Identifier for the condition of a property.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the property condition information is available for use.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that keeps records related to the conditions of the property.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_property_cond_tl	psc_com_property_cond_b	AGENCY_ID, PROPERTY_CONDITION

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PROPERTY_COND_B_PK	Unique	Default	AGENCY_ID, PROPERTY_CONDITION	Active

PSC_COM_PROPERTY_COND_TL

This table contains property condition translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_PROPERTY_COND_TL_PK	AGENCY_ID, PROPERTY_CONDITION, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that keeps records related to the conditions of the property.	Active
PROPERTY_CONDITION	VARCHAR2	30		Yes	Identifier for the condition of a property.	Active
DESCRIPTION	VARCHAR2	100		Yes	Description of the condition of the property.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PROPERTY_COND_TL	psc_com_property_cond_b	AGENCY_ID, PROPERTY_CONDITION

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_PROPERTY_COND_TL_PK	Unique	Default	AGENCY_ID, PROPERTY_CONDITION, LANGUAGE	Active

PSC_COM_PROXY_B

This is the base table for proxy setup user data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PROXY_B_PK	AGENCY_ID, PROXY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	The agency id of the proxy user setup.
PROXY_ID	VARCHAR2	64		Yes	Key that represents the Credential Store Key for accessing Username and Password.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user

Name	Datatype	Length	Precision	Not-null	Comments
					who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_proxy_tl	psc_com_proxy_b	AGENCY_ID, PROXY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PROXY_B_PK	Unique	Default	AGENCY_ID, PROXY_ID

PSC_COM_PROXY_TL

This is the translation table for proxy setup user data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PROXY_TL_PK	AGENCY_ID, PROXY_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	The agency id of the proxy user setup.
PROXY_ID	VARCHAR2	64		Yes	Key that represents the Credential Store Key for accessing Username and Password.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
DESCRIPTION	VARCHAR2	400			A description of the user's proxy setup.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PROXY_TL	psc_com_proxy_b	AGENCY_ID, PROXY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PROXY_TL_PK	Unique	Default	AGENCY_ID, PROXY_ID, LANGUAGE

PSC_COM_PRSN_ACS_INT

This table is used to stage the data for importing agency staff

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Primary Key

Name	Columns
PSC_COM_PRSN_ACS_PK	INTERFACE_ROW_ID, LOAD_REQUEST_ID, ROLE_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
INTERFACE_ROW_ID	NUMBER		18	Yes	Unique identifier for a record in a batch,

Name	Datatype	Length	Precision	Not-null	Comments
					source system should populate this
ROLE_ACTION	VARCHAR2	1			Column is used to indicate whether a role is to be added/ removed
PERSON_NUMBER	VARCHAR2	30			Number assigned to the person, to identify the person uniquely in any context, not dependent on being an employee, contingent worker, etc
ROLE_CODE	VARCHAR2	256		Yes	The role code of the role to be added/ removed from the user
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
ROW_STATUS	VARCHAR2	1			Row status of incoming data

Name	Datatype	Length	Precision	Not-null	Comments
LOAD_REQUEST_ID	NUMBER		18	Yes	It stores the Request ID of the job that loaded the data
ERROR_ID	NUMBER		18		Foreign key to the error table

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PRSN_ACS_INT_U1	Unique	Default	INTERFACE_ROW_ID, LOAD_REQUEST_ID, ROLE_CODE

PSC_COM_PRSN_PRFL_INT

This table is used to stage the data for importing agency staff

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Primary Key

Name	Columns
PSC_COM_PRSN_PRFL_INT_PK	INTERFACE_ROW_ID, LOAD_REQUEST_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
INTERFACE_ROW_ID	NUMBER		18	Yes	Unique identifier for a record in a batch, source system should populate this
INSERT_UPDATE_FLAG	VARCHAR2	1		Yes	Indicates if a record should be explicitly inserted or updated

Name	Datatype	Length	Precision	Not-null	Comments
PERSON_NUMBER	VARCHAR2	30			Number assigned to the person, to identify the person uniquely in any context, not dependent on being an employee, contingent worker, etc
FIRST_NAME	VARCHAR2	150		Yes	Column is used to indicate the first name
LAST_NAME	VARCHAR2	150		Yes	column is used to indicate the last name
EMAIL	VARCHAR2	240		Yes	This is the email address of the person
HIRE_DT	DATE				Column indicates the hire date of the person
BUSINESS_UNIT_NAME	VARCHAR2	240		Yes	Indicates the name of the business unit
LEGAL_ENTITY_NAME	VARCHAR2	240		Yes	This column indicates the name of the Legal Entity
WORK_TELEPHONE	VARCHAR2	60			Column indicates the work telephone of the person
GENERATE_USER_ACCOUNT	VARCHAR2	1			Column indicates whether the generation of a user account for the person is needed
SEND_EMAIL_CREDENTIALS	VARCHAR2	1			Column indicates whether generated credentials should be emailed to the person
USERNAME	VARCHAR2	80			Column is the user name of the person
LINK_USER_ACCOUNT	VARCHAR2	1			Column indicates whether the linking of an existing user account for the person is needed
JOB_TITLE_ID	VARCHAR2	50		Yes	Column is the job title assigned to the agency staff
DEPARTMENT_ID	VARCHAR2	30		Yes	Department to which the staff belongs
AGENCY_ID	NUMBER		8	Yes	Column is used to indicate the agency id

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ADDRESS_ID	NUMBER		18	Yes	Column is used to indicate the location id of the agency
JOB_FUNC_GRP_ID	VARCHAR2	50			Unique key that identifies the job function group
IS_SUPERVISOR	VARCHAR2	1		Yes	Column is used to indicate that agency staff is a supervisor
MANAGER_ID	VARCHAR2	30			Column is the global id of the manager
ENABLED_FLAG	VARCHAR2	1		Yes	Determine whether record is enabled
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
PERSON_TYPE	VARCHAR2	30			Column is the code identifying the type of the person.
ROW_STATUS	VARCHAR2	1			Row status of incoming data

Name	Datatype	Length	Precision	Not-null	Comments
LOAD_REQUEST_ID	NUMBER		18	Yes	It stores the Request ID of the job that loaded the data
ERROR_ID	NUMBER		18		Foreign key to the error table

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PRSN_PRFL_INT_U1	Unique	Default	INTERFACE_ROW_ID, LOAD_REQUEST_ID

PSC_COM_PR_DEPARTMENT_B

This table contains plan reviewer department information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PR_DEPARTMENT_B_PK	AGENCY_ID, DEPARTMENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
DEPARTMENT_ID	VARCHAR2	30		Yes	This column is used to indicate the plan reviewer department id.

Name	Datatype	Length	Precision	Not-null	Comments
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate if plan reviewer department is enabled.
USE_PERMITTING	VARCHAR2	1		Yes	This column is used to indicate if the Plan Reviewer Department is used for Permit transactions.
USE_PLANNING	VARCHAR2	1		Yes	This column is used to indicate if the Plan Reviewer Department is used for Planning Application transactions.
DEPARTMENT_LEAD_ID	NUMBER		18		This column is used to indicate the plan reviewer department lead id.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_inp_pr_user	psc_com_pr_department_b	AGENCY_ID, DEPARTMENT_ID
psc_com_pr_department_tl	psc_com_pr_department_b	AGENCY_ID, DEPARTMENT_ID
psc_inp_pr_edr_user	psc_com_pr_department_b	AGENCY_ID, DEPARTMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PR_DEPARTMENT_B_U1	Unique	FUSION_TS_TX_IDX	AGENCY_ID, DEPARTMENT_ID

PSC_COM_PR_DEPARTMENT_TL

This table contains plan reviewer department translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_PR_DEPARTMENT_TL_PK	AGENCY_ID, DEPARTMENT_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
DEPARTMENT_ID	VARCHAR2	30		Yes	This column is used to indicate the plan

Name	Datatype	Length	Precision	Not-null	Comments
					reviewer department id.
DEPARTMENT	VARCHAR2	25		Yes	This column is used to indicate the short description of the plan reviewer department id.
DESCRIPTION	VARCHAR2	500			This column is used to indicate the long description of the plan reviewer department id.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login

Name	Datatype	Length	Precision	Not-null	Comments
					associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_PR_DEPARTMENT_TL	psc_com_pr_department_b	AGENCY_ID, DEPARTMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_PR_DEPARTMENT_TL_U1	Unique	FUSION_TS_TX_IDX	AGENCY_ID, DEPARTMENT_ID, LANGUAGE

PSC_COM_RELATED_TRANS

This table contains a list of required applications and related transactions associated to the record.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_RELATED_TRANS_PK	RELATED_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RELATED_KEY	NUMBER		18	Yes	Indicates the GUID for a related transaction.

Name	Datatype	Length	Precision	Not-null	Comments
RELATED_PUID	VARCHAR2	480		Yes	Indicates the legacy system's identifier during data migration.
TRANSACTION_KEY	NUMBER		18	Yes	Indicates the transaction key for the main record
TRANSACTION_PUID	VARCHAR2	64		Yes	Indicates the value of RECORD_NUMBER from PSC_LNP_RECORD based on TRANSACTION_KEY value.
ADDED_DATE	TIMESTAMP			Yes	Indicates the unique date time stamp for the related applications
TRANSACTION_ID	VARCHAR2	50			Indicates the user displayed transaction id for the parent application
TRANSACTION_TYPE	VARCHAR2	8		Yes	Indicates the type of transaction like permit, planning, business license or case.
DEPENDENCY	VARCHAR2	10		Yes	Indicates the dependency for the related application
CLASSIFICATION	VARCHAR2	3		Yes	Indicates the related application type classification
REL_TRANSACTION_TYPE	VARCHAR2	8		Yes	Indicates the type of related transaction like permit, planning, business license or case.
REL_TRANS_TYPE_ID	VARCHAR2	30			Indicates the unique identifier for the related application type
REL_TRANS_TYPE_CODE	VARCHAR2	40			Indicates the unique code for the related application type
REL_TRANS_KEY	NUMBER		18		Indicates the actual record key for the related application
REL_TRANS_PUID	VARCHAR2	64			Indicates the value of RECORD_NUMBER from PSC_LNP_RECORD based on

Name	Datatype	Length	Precision	Not-null	Comments
					REL_TRANS_KEY value.
REL_TRANS_ID	VARCHAR2	50			Indicates the user displayed transaction id for the related application
COMMENTS	VARCHAR2	1000			Indicates the user comments for the row
PRI_APP_FLAG	VARCHAR2	1		Yes	Indicates whether this is a Primary application.
SUB_APP_FLAG	VARCHAR2	1		Yes	Indicates whether this is a Sub-application.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_RELATED_TRANS_N1	Non Unique	Default	TRANSACTION_KEY
PSC_COM_RELATED_TRANS_N2	Non Unique	Default	REL_TRANS_KEY
PSC_COM_RELATED_TRANS_U2	Unique	Default	RELATED_PUID
PSC_COM_RELATED_TRANS_U3	Unique	Default	RELATED_KEY

PSC_COM_REL_TRANS_OPT

This table contains related transaction related configuration for applicant and application contact person.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_REL_TRANS_OPT_PK	AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is to indicate agency id.
APPLCNT_OWN_APP	VARCHAR2	1		Yes	This column is to indicate whether applicant can link own application.
APPLCNT_ALL_APP	VARCHAR2	1		Yes	This column is to indicate whether applicant can link all application.

Name	Datatype	Length	Precision	Not-null	Comments
CONTACT_MANAGE_APP	VARCHAR2	1		Yes	This column is to indicate whether contact can link own managed application.
CONTACT_ALL_APP	VARCHAR2	1		Yes	This column is to indicate whether contact can link all application.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_REL_TRANS_OPT_PK	Unique	Default	AGENCY_ID

PSC_COM_REV_SUM_COMMENT

The psc_com_rev_sum_comment table stores comments of review summary applications

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_REV_SUM_COMMENT_PK	COMMENT_ID, LNP_RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COMMENT_ID	NUMBER		18	Yes	Unique key that identifies a Comment	Active
LNP_RECORD_KEY	NUMBER		18	Yes	The key of application record.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_REV_SUM_COMMENT_PK	Unique	Default	COMMENT_ID, LNP_RECORD_KEY	Active

PSC_COM_RE_COMMENT

Stores the comments associated with the program application entity.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_RE_COMMENT_PK	COMMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
COMMENT_KEY	NUMBER		18	Yes	This column is used to indicate the unique identifier of the entity comment record.
COMMENT_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the entity comment record.
RECORD_KEY	NUMBER		18	Yes	This column is used to indicate unique identifier for the application record.
RECORD_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier of the application record.
COMMENT_ID	NUMBER		18	Yes	This column is used to indicate the common comment identifier.
SUBJECT_ID	VARCHAR2	30			This column is used to indicate subject id.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_RE_COMMENT_N1	Non Unique	Default	RECORD_KEY
PSC_COM_RE_COMMENT_N2	Non Unique	Default	COMMENT_ID
PSC_COM_RE_COMMENT_PK	Unique	Default	COMMENT_KEY
PSC_COM_RE_COMMENT_U1	Unique	Default	COMMENT_PUID

PSC_COM_RE_INSP

This table contains relationship between Reference Entity and Inspections

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: psc_com_re_insp

Primary Key

Name	Columns
PSC_COM_RE_INSP_PK	RE_INSP_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RE_INSP_KEY	NUMBER		18	Yes	COLUMN1
RECORD_KEY	NUMBER		18	Yes	COLUMN1
RE_INSP_PUID	VARCHAR2	480			COLUMN1
MIGRATED_DATA_FLAG	VARCHAR2	3			COLUMN1
DELETED_FLAG	VARCHAR2	20			COLUMN1
INSP_GRID_ID	VARCHAR2	50			COLUMN1
RE_INSP_ID	VARCHAR2	50			COLUMN1
COMPONENT_ID	VARCHAR2	20			COLUMN1
COMPONENT_NAME	VARCHAR2	128			COLUMN1
DESCRIPTION	VARCHAR2	1024			COLUMN1
TEXT1	VARCHAR2	128			COLUMN1
TEXT2	VARCHAR2	128			COLUMN1
TEXT3	VARCHAR2	128			COLUMN1
TEXT4	VARCHAR2	128			COLUMN1
TEXT5	VARCHAR2	128			COLUMN1
TEXT6	VARCHAR2	128			COLUMN1
TEXT7	VARCHAR2	128			COLUMN1
TEXT8	VARCHAR2	128			COLUMN2
TEXT9	VARCHAR2	128			COLUMN1
TEXT10	VARCHAR2	128			COLUMN1
TEXT11	VARCHAR2	128			COLUMN1
TEXT12	VARCHAR2	128			COLUMN1
TEXT13	VARCHAR2	128			COLUMN1
TEXT14	VARCHAR2	128			COLUMN1
TEXT15	VARCHAR2	128			COLUMN1
NUMBER1	NUMBER				COLUMN1
NUMBER2	NUMBER				COLUMN1
NUMBER3	NUMBER				COLUMN1
NUMBER4	NUMBER				COLUMN1

Name	Datatype	Length	Precision	Not-null	Comments
NUMBER5	NUMBER				COLUMN1
NUMBER6	NUMBER				COLUMN1
DATE1	DATE				COLUMN1
DATE2	DATE				COLUMN1
DATE3	DATE				COLUMN1
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_lnp_ins_re_xref	psc_com_re_insp	RE_INSP_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_RE_INSP_N1	Non Unique	PSC_COM_RE_INSP_N1	RECORD_KEY
PSC_COM_RE_INSP_U1	Unique	PSC_COM_RE_INSP_INDEX1	RE_INSP_KEY

PSC_COM_RE_LOCATION

This table contains application specific details for reference entity locations.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_RE_LOCATION_PK	REF_ENTITY_LOCATION_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
REF_ENTITY_LOCATION_KEY	NUMBER		18	Yes	This column is used to indicate the unique identifier of the entity location record.
REF_ENTITY_LOCATION_ID	VARCHAR2	50		Yes	This column is used to indicate a logical identifier of the entity location record.
RECORD_KEY	NUMBER		18	Yes	This column is foreign key to the reference entity parent table.
RECORD_ID	VARCHAR2	50		Yes	This column indicates record id of the reference entity parent table.

Name	Datatype	Length	Precision	Not-null	Comments
REF_ENTITY_LOCATION_PUID	VARCHAR2	480		Yes	This column is used to indicate the public unique identifier for the entity location record.
RECORD_NUMBER	VARCHAR2	64		Yes	This column is used to indicate the record number puid of the reference entity parent table.
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate if the reference entity location is enabled.
STATUS	VARCHAR2	30			This column is used to indicate the current status of the reference entity location.
PRIMARY_FLAG	VARCHAR2	1		Yes	This column is used to indicate the primary location of the reference entity.
PARCEL_ID	NUMBER		18		This column is used to indicate the reference key to a parcel of real estate.
PARCEL_ID_ENTERED	VARCHAR2	50			This column is used to indicate the identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number (APN).
ADDRESS_ID	NUMBER		18		This column is used to indicate the system-generated sequence key for the parcel address.
EMAIL_ADDRESS	VARCHAR2	320			This column is used to indicate the email address of the reference entity location.
WEBSITE	VARCHAR2	1000			This column is used to indicate the reference entity location website.
AREA_SIZE	NUMBER		20		This column is used to indicate the location area size.
AREA_SIZE_UOM	VARCHAR2	10			This column is used to indicate the unit

Name	Datatype	Length	Precision	Not-null	Comments
					of measure for the location area size.
ADDRESS1	VARCHAR2	240			This column is used to indicate the first line of address.
ADDRESS2	VARCHAR2	240			This column is used to indicate the second line of address.
ADDRESS3	VARCHAR2	240			This column is used to indicate the third line of address.
ADDRESS4	VARCHAR2	240			This column is used to indicate the fourth line of address.
BUILDING	VARCHAR2	240			This column is used to indicate the specific building name or number at a given address.
COUNTRY	VARCHAR2	3			This column is used to indicate the country code that is part of the location address.
STATE	VARCHAR2	60			This column is used to indicate the state that is part of the location address.
PROVINCE	VARCHAR2	60			This column is used to indicate the province that is part of the location address.
COUNTY	VARCHAR2	60			This column is used to indicate the county that is part of the location address.
CITY	VARCHAR2	60			This column is used to indicate the city that is part of the location address.
POSTAL_CODE	VARCHAR2	60			This column is used to indicate the postal code that is part of the location address.
POSTAL_PLUS4_CODE	VARCHAR2	20			This column is used to indicate the four-digit extension to the United States postal code.
STREET_NUMBER	VARCHAR2	20			This column is used to indicate the street

Name	Datatype	Length	Precision	Not-null	Comments
					number that is part of the location address.
STREET_DIRECTION	VARCHAR2	10			This column is used to indicate the street direction that is part of the location address.
STREET_NAME	VARCHAR2	240			This column is used to indicate the street name that is part of the location address.
STREET_TYPE	VARCHAR2	20			This column is used to indicate the street type that is part of the location address.
STREET_SUFFIX	VARCHAR2	20			This column is used to indicate the street suffix that is part of the location address.
BUILDING_TYPE	VARCHAR2	20			This column is used to indicate the building type that is part of the location address.
FLOOR	VARCHAR2	20			This column is used to indicate the floor number that is part of the location address.
UNIT_NUMBER	VARCHAR2	20			This column is used to indicate the suite unit number that is part of the location address.
ADDRESS_FIELD1	VARCHAR2	20			This column is used to indicate the address information 1 that is part of the location address.
ADDRESS_FIELD2	VARCHAR2	20			This column is used to indicate the address information 2 that is part of the location address.
ADDRESS_FIELD3	VARCHAR2	20			This column is used to indicate the address information 3 that is part of the location address.
ADDRESS_TYPE	VARCHAR2	20			This column is used to indicate the attribute used for address point validation. Possible values might be main address, virtual

Name	Datatype	Length	Precision	Not-null	Comments
					address, shipping gate, or others.
MUNICIPALITY_ID	VARCHAR2	20			This column is used to indicate the municipality id that is part of the location address.
CROSSROAD1	VARCHAR2	240			This column is used to indicate the crossroad 1 that is part of the location address.
CROSSROAD2	VARCHAR2	240			This column is used to indicate the crossroad 2 that is part of the location address.
LANDMARK	VARCHAR2	240			This column is used to indicate the landmark that is part of the location address.
STREET_NAME_CONCAT	VARCHAR2	350			This column is used to indicate the concatenation of parts of an address that contains street information.
LONGITUDE	NUMBER				This column is used to indicate the geographical longitude information of the location.
LATITUDE	NUMBER				This column is used to indicate the geographical latitude information of the location.
COORDINATE_X	NUMBER				This column is used to indicate the geographical x coordinate of the location.
COORDINATE_Y	NUMBER				This column is used to indicate the geographical y coordinate of the location.
MIGRATED_DATA_FLAG	VARCHAR2	3			Attribute identifying data migrated from legacy system.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every

Name	Datatype	Length	Precision	Not-null	Comments
					time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_RE_LOCATION	psc_com_re_record	RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_RE_LOCATION_N1	Non Unique	Default	RECORD_KEY
PSC_COM_RE_LOCATION_N2	Non Unique	Default	REF_ENTITY_LOCATION_ID
PSC_COM_RE_LOCATION_U1	Unique	Default	REF_ENTITY_LOCATION_KEY
PSC_COM_RE_LOCATION_U2	Unique	Default	REF_ENTITY_LOCATION_PUID

PSC_COM_RE_RECORD

This table contains program application main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_RE_RECORD_PK	RECORD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RECORD_KEY	NUMBER		18	Yes	This column is used to indicate unique id for the application record.	
PARENT_RECORD_KEY	NUMBER		18		This column is used to indicate parent record key for reference entity	
RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate a logical id for the application record.	
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PROGRAM_TYPE_ID	VARCHAR2	50			This column is to identify program type unique identifier.	
STATUS	VARCHAR2	30			This column is to indicate status of program application.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
RE_NAME	VARCHAR2	100			This columns is used to indicate the reference entity name of application.	
LAYOUT_VERSION	VARCHAR2	30			This columns is used to indicate the layout version of application.	
SUBMIT_DATE	TIMESTAMP				This column is used to indicate submit date.	
CLOSED_DATE	TIMESTAMP				This column is used to indicate closed date for reference entity.	
DESCRIPTION	CLOB				This column is used to indicate description in the program application.	
SOURCE_TRANS_KEY	NUMBER		18		This column is used to indicate source transaction key.	
SOURCE_TRANS_TYPE	VARCHAR2	20			This column is used to indicate source transaction type.	
PARCEL_ID_ENTERED	VARCHAR2	30			This column is used to indicate property parcel id	
COORDINATE_X	NUMBER				This column is used to indicate coordinate x.	
COORDINATE_Y	NUMBER				This column is used to indicate coordinate y.	
LATITUDE	NUMBER				This column is used to indicate latitude of property reported	
LONGITUDE	NUMBER				This column is used to indicate longitude of property reported	
SHAPE	UDT				Specifies coordinates of the location defined by the address.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Special data type required to store.	
SRID	NUMBER		10		This column is used to indicate srid	Active
APPLICANT_PROFILE_ID	NUMBER		18		This column is used to associate the user profile used by the applicant.	
APPLICANT_BIZ_PROFILE_ID	NUMBER		18		This column is used to associate the business profile used by the applicant.	
ORIGINATOR	VARCHAR2	3			This column is used to indicate originator	Active
MOBILE_FLAG	VARCHAR2	1			This column is used to indicate mobile flag	Active
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CURRENT_TRANS_FLAG	VARCHAR2	3			This column indicates if this is the active transaction	
LAST_UPDATED_BY_USER_NAME	VARCHAR2	30			This column indicates the name of user who updated the transaction	
CREATED_BY_USER_NAME	VARCHAR2	30			This column indicates the name of user who created the transaction	
CURRENCY_CODE	VARCHAR2	3			This column is used to indicate currency code	Active
RECORD_NAME	VARCHAR2	80			This column is used to indicate record name as Jedi column	
RECORD_NUMBER	VARCHAR2	64		Yes	This columns is used to indicate the record number of application.	
ATTRIBUTE_CATEGORY	VARCHAR2	30		Yes	Descriptive Flexfield: structure definition of the user descriptive flexfield.	
CONFLICT_ID	NUMBER		18	Yes	Disconnected Mobile: this value is used to guarantee the uniqueness of the row when duplicates are created in different databases (i.e. mobile databases or the server).	

Name	Datatype	Length	Precision	Not-null	Comments	Status
CPDRF_VER_SOR	NUMBER		9		This column is used as Cross-Pillar Replication	
CPDRF_VER_PILLAR	NUMBER		9		This column is used as Cross-Pillar Replication	
CPDRF_LAST_UPD	VARCHAR2	15			This column is used as Cross-Pillar Replication	
USER_LAST_UPDATE_DATE	TIMESTAMP				Disconnected Mobile: indicates the date and time of the last update of the row. This value is different from LAST_UPDATE_DATE if the update originally happened in a different database (i.e. a different mobile database or the server).	
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.	
JOB_DEFINITION_NAME	VARCHAR2	100			Enterprise Service Scheduler: indicates the name of the job that created or last updated the row.	
JOB_DEFINITION_PACKAGE	VARCHAR2	900			Enterprise Service Scheduler: indicates the package name of the job that created or last updated the row.	
CORP_CURRENCY_CODE	VARCHAR2	15			This column is used as Corp Currency Code Column	
CURCY_CONV_RATE_TYPE	VARCHAR2	30			This column is used as Currency Conversion Rate Type	

Name	Datatype	Length	Precision	Not-null	Comments	Status
FEATURE_ATTRIBUTES	CLOB				This column is used to indicate feature attributes for reference entity.	
FEATURE_GEOMETRY	CLOB				This column is used to indicate feature geometry for reference entity.	
LAST_FEATURE_EDIT_DATE	TIMESTAMP				This column is used to indicate last feature edit date for reference entity.	
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER001	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER002	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER003	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER004	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER005	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER006	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER007	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER008	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER009	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER010	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER011	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER012	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER013	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER014	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER015	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER016	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER017	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER018	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER019	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER020	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER021	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER022	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER023	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER024	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER025	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER026	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER027	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER028	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER029	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER030	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER031	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER032	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER033	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER034	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER035	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER036	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER037	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER038	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER039	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER040	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER041	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER042	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER043	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER044	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER045	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER046	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER047	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER048	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER049	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER050	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER051	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER052	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER053	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER054	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER055	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER056	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER057	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER058	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER059	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER060	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER061	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER062	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER063	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER064	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER065	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER066	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER067	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER068	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER069	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER070	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER071	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER072	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER073	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER074	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER075	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER076	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER077	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER078	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER079	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER080	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER081	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER082	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER083	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER084	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER085	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER086	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER087	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER088	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER089	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER090	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER091	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER092	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER093	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER094	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER095	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER096	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER097	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER098	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER099	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER100	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER101	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER102	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER103	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER104	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER105	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER106	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER107	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER108	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER109	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER110	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER111	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER112	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER113	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER114	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER115	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER116	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER117	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER118	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER119	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER120	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER121	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER122	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER123	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER124	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER125	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER126	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER127	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER128	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER129	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER130	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER131	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER132	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER133	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER134	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER135	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER136	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER137	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER138	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER139	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER140	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER141	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER142	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER143	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER144	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER145	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER146	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER147	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER148	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER149	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER150	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER151	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER152	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER153	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER154	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER155	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER156	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER157	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER158	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER159	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER160	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER161	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER162	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER163	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER164	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER165	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER166	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER167	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER168	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER169	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER170	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER171	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER172	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER173	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER174	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER175	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER176	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER177	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER178	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER179	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER180	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER181	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER182	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER183	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER184	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER185	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER186	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER187	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER188	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER189	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER190	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER191	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER192	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER193	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER194	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER195	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER196	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER197	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER198	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER199	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER200	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP004	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ CLOB001	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB002	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB003	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB004	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB005	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB006	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB007	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB008	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB009	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB010	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB011	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB012	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB013	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB014	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB015	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB016	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB017	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB018	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB019	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB020	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB021	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB022	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB023	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB024	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB025	CLOB				This column is used as CLOB Extension Columns	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_inp_ins_re_xref	psc_com_re_record	RE_RECORD_KEY
psc_com_re_global_custom	psc_com_re_record	RE_RECORD_KEY
psc_com_re_location	psc_com_re_record	RECORD_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_re_record_U1	Unique	Default	RECORD_KEY
psc_com_re_record_U2	Unique	Default	RECORD_NUMBER, ATTRIBUTE_CATEGORY

PSC_COM_RE_TYPE_B

This table contains setup information for reference entity type.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_RE_TYPE_B_PK	AGENCY_ID, RE_TYPE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
RE_TYPE_CODE	VARCHAR2	40		Yes	This column is used to indicate reference entity type code.
RE_TYPE_ID	VARCHAR2	50		Yes	This column is used to indicate reference entity type id.
PARENT_RE_TYPE_ID	VARCHAR2	50			This column is used to indicate reference parent entity type id.

Name	Datatype	Length	Precision	Not-null	Comments
VALID_FROM_DATE	DATE			Yes	This column is used to indicate valid from date
VALID_TO_DATE	DATE				This column is used to indicate valid to date
CITIZEN_ENABLED	VARCHAR2	10		Yes	This column is used to indicate whether the issue type is allowed to citizen
CLASSIFICATION	VARCHAR2	10		Yes	This column is used to indicate product category.
SUB_CLASSIFICATION	VARCHAR2	10		Yes	This column is used to indicate sub category of reference entity type.
STATUS	VARCHAR2	10		Yes	This column is used to indicate status of issue sub type
EXPIRATION_GROUP_ID	VARCHAR2	50			This column is to indicate expiration group id.
AUTO_NUM_RULE	VARCHAR2	20		Yes	This column is used to indicate auto number rule for reference entity type.
APPLICATION_GROUP	VARCHAR2	20			This column is used to indicate application group for reference entity type.
INDUSTRY_CLASS	VARCHAR2	20			This column is used to indicate industry class for reference entity type.
FEATURE_LAYER_URL	VARCHAR2	1000			This column is used to indicate feature layer url for reference entity type.
URL	VARCHAR2	1000			This column is used to indicate url description for reference entity type.
CATEGORY	VARCHAR2	30			This column is used to indicate category for reference entity type.
SUBCATEGORY	VARCHAR2	30			This column is used to indicate sub category for reference entity type.

Name	Datatype	Length	Precision	Not-null	Comments
RE_IDENTIFIER_GIS	VARCHAR2	50			This column is used to indicate identifier gis for reference entity type.
PERMIT_NUMBER_GIS	VARCHAR2	50			This column is used to indicate permit number gis for reference entity type.
DOCUMENT_GROUP	VARCHAR2	50			This column is used to indicate document group for reference entity type.
GIS_FLAG	NUMBER				This column is used to store if GIS mapping is needed.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_re_type_b_U1	Unique	Default	AGENCY_ID, RE_TYPE_ID

PSC_COM_RE_TYPE_TL

This table contains translation information for reference entity type setup.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_RE_TYPE_TL_PK	AGENCY_ID, RE_TYPE_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RE_TYPE_ID	VARCHAR2	50		Yes	This column is used to indicate unique row in reference entity type setup record.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id
RE_TYPE	VARCHAR2	100		Yes	This column is used to indicate reference entity type short description.
DESCRIPTION	CLOB				This column is used to indicate description
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the

Name	Datatype	Length	Precision	Not-null	Comments
					translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_re_type_tl_U1	Unique	Default	AGENCY_ID, RE_TYPE_ID, LANGUAGE

PSC_COM_RPT_MAPPING_B

This stores report mapping IDS for UI controls

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_RPT_MAPPING_B_PK	REPORT_CONTROL_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
REPORT_CONTROL_ID	VARCHAR2	32		Yes	Report Control ID - primary key
REPORT_PATH	VARCHAR2	1000		Yes	Report path Path
OUTPUT_FORMAT	VARCHAR2	20			This indicates the report output type.
REPORT_CATEGORY	VARCHAR2	100			This indicates the report category.
AGENCY_ID	NUMBER		8	Yes	Agency ID from PSC_COM_AGENCY_B. Included as it is mandatory for all tables.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework

Name	Datatype	Length	Precision	Not-null	Comments
					will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted . Valid values are Y for deleted record, and N for active record. Default value is N
ALLOW_BRF_ACTION_FLAG	VARCHAR2	1		Yes	Indicates whether the particular report can be triggered from brf.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is

Name	Datatype	Length	Precision	Not-null	Comments
					updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_rpt_mapping_tl	psc_com_rpt_mapping_b	REPORT_CONTROL_ID
psc_com_rpt_map_parm	psc_com_rpt_mapping_b	REPORT_CONTROL_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_RPT_MAPPING_B_PK	Unique	Default	REPORT_CONTROL_ID, ORA_SEED_SET1
PSC_COM_RPT_MAPPING_B_PK1	Unique	Default	REPORT_CONTROL_ID, ORA_SEED_SET2

PSC_COM_RPT_MAPPING_TL

THIS STORES LANGUAGE ROWS FOR PSC_COM_RPT_MAPPING_B

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_RPT_MAPPING_TL_PK	REPORT_CONTROL_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
REPORT_CONTROL_ID	VARCHAR2	32		Yes	report Id
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
DESCRIPTION	VARCHAR2	256			Description of the report
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_RPT_MAPPING_TL	psc_com_rpt_mapping_b	REPORT_CONTROL_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_RPT_MAPPING_TL_PK	Unique	Default	REPORT_CONTROL_ID, LANGUAGE, ORA_SEED_SET1
PSC_COM_RPT_MAPPING_TL_PK1	Unique	Default	REPORT_CONTROL_ID, LANGUAGE, ORA_SEED_SET2

PSC_COM_RPT_MAP_PARM

This table stores report parameters mapping to UI controls

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_RPT_MAP_PARM_PK	REPORT_CONTROL_ID, REPORT_PARAM_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
REPORT_CONTROL_ID	VARCHAR2	32		Yes	Report Control id -key field
REPORT_PARAM_ID	NUMBER		8	Yes	Parameter ID
REPORT_PARAM_NAME	VARCHAR2	150			parameter name
REPORT_PARAM_DATATYPE	VARCHAR2	150			Parameter data type
MAPPED_CONTROL_OBJNAME	VARCHAR2	150			Mapped Object Name
MAPPED_CONTROL_NAME	VARCHAR2	150			Mapped Control Name
AGENCY_ID	NUMBER		8	Yes	Agency ID from PSC_COM_AGENCY_B. Included as it is mandatory for all tables
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When

Name	Datatype	Length	Precision	Not-null	Comments
					the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_RPT_MAP_PARM	psc_com_rpt_mapping_b	REPORT_CONTROL_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_RPT_MAP_PARM_PK	Unique	Default	REPORT_CONTROL_ID, REPORT_PARAM_ID

PSC_COM_SAFE_DOMAINS

This table stores the safe domains allowed.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: psc_com_safe_domains

Primary Key

Name	Columns
PSC_COM_SAFE_DOMAINS_PK	DOMAIN_NAME, AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
DOMAIN_NAME	VARCHAR2	255		Yes	The name of registered safe domains.
AGENCY_ID	NUMBER		8	Yes	The agency id of the safe domain setup.
ALLOW_LINK	VARCHAR2	1		Yes	Indicates if the link is allowed for the domain.
ALLOW_IMAGE_LINK	VARCHAR2	1		Yes	Indicates if the limage ink is allowed for the domain.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates if the limage ink is allowed for the domain.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_SAFE_DOMAINS_PK	Unique	PSC_COM_SAFE_DOMAINS_PK	DOMAIN_NAME, AGENCY_ID

PSC_COM_SCOPE_CFG_B

The PSC_COM_SCOPE_CFG_B table stores FSM Scope Selection page configuration data that is used to dynamically render the search page

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_SCOPE_CFG_B_PK	SCOPE_CONFIG_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SCOPE_CONFIG_ID	VARCHAR2	50		Yes	Unique key that identifies a Scope Configuration	Active
VO_NAME	VARCHAR2	100		Yes	ADF View Object name used for scope search	Active
BO_NAME	VARCHAR2	255		Yes	FSM Business Object name used for scope search	Active
PARENT_BO_NAME	VARCHAR2	255			FSM parent Business Object name	Active
SERVICE_NAME	VARCHAR2	100		Yes	The REST service name that will be used by the search page	Active
ALT_KEY_NAME	VARCHAR2	100			This indicates name of Alternate Key defined in the View object.	
DEFAULT_SCOPE	VARCHAR2	1000			Default scope for FSM business object	
EFFDT_MIGRATION_MODE	VARCHAR2	8			Data migration mode for effective dated business objects.	
ROW_IDENTIFIER	VARCHAR2	60			Identify the row tag name in business object XML.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_scope_cfg_tl	psc_com_scope_cfg_b	SCOPE_CONFIG_ID
psc_com_scope_cfg_fld_b	psc_com_scope_cfg_b	SCOPE_CONFIG_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_SCOPE_CFG_B_PK	Unique	Default	SCOPE_CONFIG_ID, ORA_SEED_SET1	Active
PSC_COM_SCOPE_CFG_B_PK1	Unique	Default	SCOPE_CONFIG_ID, ORA_SEED_SET2	

PSC_COM_SCOPE_CFG_FLD_B

The PSC_COM_SCOPE_CFG_FLD_B table stores the field details those need to be displayed in the FSM Scope Selection search page

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_SCOPE_CFG_FLD_B_PK	SCOPE_CONFIG_ID, SCOPE_FIELD_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SCOPE_CONFIG_ID	VARCHAR2	50		Yes	Unique key that identifies a Scope Configuration. This is the first field of composite primary key	Active
SCOPE_FIELD_ID	VARCHAR2	12		Yes	Unique key that identifies a Scope Configuration Field. This is the second key of composite primary key.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
FIELD_NAME	VARCHAR2	100		Yes	A database table field name that will be displayed in the scope search page	Active
FIELD_LABEL_STRING	VARCHAR2	160			This indicates the String resource key for the field	
FIELD_TYPE	VARCHAR2	20		Yes	An Oracle JET field type that will be displayed in the scope search page	Active
RETURN_TO_FSM_FLAG	VARCHAR2	1		Yes	To indicate whether this field value need to be returned as selected scope to the FSM Application	Active
AUTO_KEY_FLAG	VARCHAR2	1		Yes	This indicates whether the field is surrogate key	
ALT_KEY_ATTRB	VARCHAR2	100			This indicates the Alternate Key defined for Surrogate key	
ALT_KEY_REFERENCE	VARCHAR2	50			This indicates the reference view of Surrogate Key	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					(Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_SCOPE_CFG_FLD_B	psc_com_scope_cfg_b	SCOPE_CONFIG_ID
psc_com_scope_cfg_fld_tl	psc_com_scope_cfg_fld_b	SCOPE_CONFIG_ID, SCOPE_FIELD_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_SCOPE_CFG_FLD_B_PK	Unique	Default	SCOPE_CONFIG_ID, SCOPE_FIELD_ID, ORA_SEED_SET1	Active
PSC_COM_SCOPE_CFG_FLD_B_PK1	Unique	Default	SCOPE_CONFIG_ID, SCOPE_FIELD_ID, ORA_SEED_SET2	

PSC_COM_SCOPE_CFG_FLD_TL

The Language table of PSC_COM_SCOPE_CFG_FLD_B to store multilingual column data

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_SCOPE_CFG_FLD_TL_PK	SCOPE_CONFIG_ID, SCOPE_FIELD_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SCOPE_CONFIG_ID	VARCHAR2	50		Yes	Unique key that identifies a Scope Configuration	Active
SCOPE_FIELD_ID	VARCHAR2	12		Yes	Unique key that identifies a Scope Configuration Field. This is the second key of composite primary key.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
FIELD_LABEL	VARCHAR2	150		Yes	A UI field label that will be displayed in the scope search page	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					bulk loaded. Otherwise, specifies the name of the seed data file.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_SCOPE_CFG_FLD_TL	psc_com_scope_cfg fld_b	SCOPE_CONFIG_ID, SCOPE_FIELD_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_SCOPE_CFG_FLD_TL_PK	Unique	Default	SCOPE_CONFIG_ID, SCOPE_FIELD_ID, LANGUAGE, ORA_SEED_SET1	Active
PSC_COM_SCOPE_CFG_FLD_TL_PK1	Unique	Default	SCOPE_CONFIG_ID, SCOPE_FIELD_ID, LANGUAGE, ORA_SEED_SET2	

PSC_COM_SCOPE_CFG_TL

The Language table of PSC_COM_SCOPE_CFG_B to store multilingual column data

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_SCOPE_CFG_TL_PK	SCOPE_CONFIG_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SCOPE_CONFIG_ID	VARCHAR2	50		Yes	Unique key that identifies a Scope Configuration	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
SCOPE_CONFIG_DESCR	VARCHAR2	100		Yes	Description of a FSM scope configuration setup	Active
SERVICE_LABEL	VARCHAR2	255		Yes	Used as the page title on the scope search page	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_SCOPE_CFG_TL	psc_com_scope_cfg_b	SCOPE_CONFIG_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_SCOPE_CFG_TL_PK	Unique	Default	SCOPE_CONFIG_ID, LANGUAGE, ORA_SEED_SET1	Active

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_SCOPE_CFG_TL_PK1	Unique	Default	SCOPE_CONFIG_ID, LANGUAGE, ORA_SEED_SET2	

PSC_COM_SL_ATTACHMENT

The PSC_COM_SL_ATTACHMENT table stores kick starter package import data

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_SL_ATTACHMENT_PK	ATTACHMENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ATTACHMENT_ID	NUMBER		18	Yes	The attachment ID for the common attachment table.	Active
PKG_TITLE	VARCHAR2	100		Yes	The title of the package that is being imported.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.	Active
IMPORT_ID	NUMBER		18		This column is used to indicate import id.	Active
IMPORT_STATUS	VARCHAR2	50			This column is used to indicate import status.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
RELEASE_VERSION	VARCHAR2	80			This column is used to indicate release version.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_SL_ATTACHMENT_U1	Unique	FUSION_TS_TX_IDX	ATTACHMENT_ID	Active

PSC_COM_STATE_B

This table contains global state definitions according to ISO standards.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_STATE_B_PK	COUNTRY_CODE, STATE_CODE_ISO

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTRY_CODE	VARCHAR2	3		Yes	Identifier of a country code according to the three character ISO standard.	Active
STATE_CODE_ISO	VARCHAR2	6		Yes	Identifier of a state code according to first level subdivision ISO standard.	Active
STATE_CODE_IV2	VARCHAR2	6			Identifier of a state code according to second level subdivision ISO standard.	Active
STATE_CODE	VARCHAR2	2			Identifier of a state code according to two character standard.	Active
SUBDIVISION_TYPE	NUMBER		2	Yes	Identifier that classifies states based on the country. For example, state,	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					emirate, province, district.	
LOCALITY_GNIS_ID	NUMBER		10		Identifier of the state according to the Geographic Names Information System (GNIS).	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_STATE_B	psc_com_country_b	COUNTRY_CODE
psc_com_county_b	psc_com_state_b	COUNTRY_CODE, STATE_CODE_ISO
psc_com_state_tl	psc_com_state_b	COUNTRY_CODE, STATE_CODE_ISO

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_STATE_B_PK	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, ORA_SEED_SET1	Active
PSC_COM_STATE_B_PK1	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, ORA_SEED_SET2	

PSC_COM_STATE_TL

This table contains global state translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_STATE_TL_PK	COUNTRY_CODE, STATE_CODE_ISO, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COUNTRY_CODE	VARCHAR2	3		Yes	Identifier of a country code according to the three character ISO standard.	Active
STATE_CODE_ISO	VARCHAR2	6		Yes	Identifier of a state code according to ISO standard.	Active
STATE_NAME	VARCHAR2	60		Yes	Name of the state related to the state code.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_STATE_TL	psc_com_state_b	COUNTRY_CODE, STATE_CODE_ISO

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_STATE_TL_PK	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, LANGUAGE, ORA_SEED_SET1	Active

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_STATE_TL_PK1	Unique	Default	COUNTRY_CODE, STATE_CODE_ISO, LANGUAGE, ORA_SEED_SET2	

PSC_COM_STDCOMMENTS_B

This table store Standard Comments.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_STDCOMMENTS_B_PK	AGENCY_ID, STD_COMMENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique ID that represents an Agency	Active
STD_COMMENT_ID	VARCHAR2	200		Yes	Unique ID for a Standard Comment	Active
CATEGORY_CD	VARCHAR2	30		Yes	Category code for a Standard Comment	Active
SUBCATEGORY_CD	VARCHAR2	30		Yes	Sub category code for a Standard Comment	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This field indicates whether the category is active or inactive	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_fav_comments	psc_com_stdcomments_b	AGENCY_ID, STD_COMMENT_ID
psc_com_stdcomments_tl	psc_com_stdcomments_b	AGENCY_ID, STD_COMMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_STDCOMMENTS_B_PK	Unique	Default	AGENCY_ID, STD_COMMENT_ID	Active

PSC_COM_STDCOMMENTS_TL

Translate table for Standard Comment descriptions

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_STDCOMMENTS_TL_PK	AGENCY_ID, STD_COMMENT_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique ID that represents an Agency	
STD_COMMENT_ID	VARCHAR2	200		Yes	Unique ID for a Standard Comment	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
COMMENTS	CLOB				Standard Comment Description attribute	Active
COMMENTS_PLAIN	CLOB				Standard comments stored in plain text.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					session login associated to the user who last updated the row.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_STDCOMMENTS_TL	psc_com_stdcomments_b	AGENCY_ID, STD_COMMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_STDCOMMENTS_TL_PK	Unique	Default	AGENCY_ID, STD_COMMENT_ID, LANGUAGE	Active

PSC_COM_TERMS_CNTNT_F_B

Stores information about terms of use content.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_TERMS_CNTNT_F_B_PK	AGENCY_ID, TERMS_USE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate the agency id.

Name	Datatype	Length	Precision	Not-null	Comments
TERMS_USE_ID	VARCHAR2	15		Yes	Unique key to identify the terms use id.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_terms_cntnt_f_tl	psc_com_terms_cntnt_f_b	AGENCY_ID, TERMS_USE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_terms_cntnt_f_b_U1	Unique	Default	AGENCY_ID, TERMS_USE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

PSC_COM_TERMS_CNTNT_F_TL

This table contains terms of use content translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_TERMS_CNTNT_F_TL_PK	AGENCY_ID, TERMS_USE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate the agency id.
TERMS_USE_ID	VARCHAR2	15		Yes	Unique key to identify the terms_use_id.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date

Name	Datatype	Length	Precision	Not-null	Comments
					at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
TERMS_CONTENT	CLOB				This column is used to store the terms content for terms use id.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_TERMS_CNTNT_F_TL	psc_com_terms_cntnt_f_b	AGENCY_ID, TERMS_USE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_terms_cntnt_f_tl_U1	Unique	Default	AGENCY_ID, TERMS_USE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

PSC_COM_TERMS_USAGE_F

This table contains the products that are enabled for terms of use.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_TERMS_USAGE_F_PK	PRODUCT, TERMS_USE_ID, AGENCY_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TERMS_USE_ID	VARCHAR2	15		Yes	Unique Id for terms of Use
PRODUCT	VARCHAR2	30		Yes	Identify the modules.
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
ENABLED_FLAG	VARCHAR2	1		Yes	Determines whether the terms of use is enabled for the product or not
AGENCY_ID	NUMBER		8	Yes	Unique identifier for an agency.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_TERMS_USAGE_F	psc_com_terms_use_f_b	TERMS_USE_ID, AGENCY_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_TERMS_USAGE_F_PK	Unique	Default	PRODUCT, TERMS_USE_ID, AGENCY_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

PSC_COM_TERMS_USE_F_B

This table stores the terms of use that a user must agree to in order to use the website or mobile app. It acts as a legal contract between the organization that has the website or mobile app and the user who accesses the website and mobile app. Terms of Use are also known as Terms of Service or Terms and Conditions.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_TERMS_USE_F_B_PK	AGENCY_ID, TERMS_USE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique identifier for an agency.	Active
TERMS_USE_ID	VARCHAR2	15		Yes	Identifier for terms of use information.	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
USE_PERMITTING	VARCHAR2	1		Yes	Indicates whether the terms of use are enabled for permits.	Obsolete
USE_REGISTRATION	VARCHAR2	1		Yes	Indicates whether the terms of use are enabled for user registration.	Obsolete
USE_BUS_LICENSING	VARCHAR2	1		Yes	Indicates whether the terms of use are enabled for business licensing.	Obsolete
USE_POL_LICENSING	VARCHAR2	1		Yes	Indicates whether the terms of use are enabled for professional licensing.	Obsolete
USE_PLANNING	VARCHAR2	1		Yes	Indicates whether the terms of use are enabled for planning.	Obsolete
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_terms_use_f_tl	psc_com_terms_use_f_b	AGENCY_ID, TERMS_USE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_com_terms_usage_f	psc_com_terms_use_f_b	TERMS_USE_ID, AGENCY_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_TERMS_USE_F_B_PK	Unique	Default	AGENCY_ID, TERMS_USE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE	Active

PSC_COM_TERMS_USE_F_TL

This table contains terms of use translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_TERMS_USE_F_TL_PK	AGENCY_ID, TERMS_USE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Unique identifier for an agency.	Active
TERMS_USE_ID	VARCHAR2	15		Yes	Identifier for terms of use information.	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					of the date range within which the row is effective.	
DESCRIPTION	VARCHAR2	100		Yes	Descriptive summary of the terms of use.	Active
TERMS_CONTENT	CLOB				The complete text of the terms of use.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_TERMS_USE_F_TL	psc_com_terms_use_f_b	AGENCY_ID, TERMS_USE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_TERMS_USE_F_TL_PK	Unique	Default	AGENCY_ID, TERMS_USE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE	Active

PSC_COM_TE_CATEGORY_B

This table contains the setup data for time and expense categories.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_TE_CATEGORY_B_PK	AGENCY_ID, CATEGORY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	Identifier for a public sector agency.	
CATEGORY_ID	VARCHAR2	30		Yes	Identifies a time or expense category.	
CATEGORY	VARCHAR2	40			Identifies the name given to the category.	
DESCRIPTION	VARCHAR2	500			The description of the defined category.	Obsolete
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether this category is enabled in runtime.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					associated to the user who last updated the row.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_te_category_tl	psc_com_te_category_b	AGENCY_ID, CATEGORY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_TE_CATEGORY_B_U1	Unique	Default	AGENCY_ID, CATEGORY_ID

PSC_COM_TE_CATEGORY_TL

Stores translation rows for timeand expense categories.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
psc_com_te_category_tl_PK	AGENCY_ID, CATEGORY_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Identifier for a public sector agency.

Name	Datatype	Length	Precision	Not-null	Comments
CATEGORY_ID	VARCHAR2	30		Yes	Identifies a time or expense category.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
CATEGORY	VARCHAR2	40		Yes	Indicates the name given to the category.
DESCRIPTION	VARCHAR2	500			Indicates the description of the defined category.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_TE_CATEGORY_TL	psc_com_te_category_b	AGENCY_ID, CATEGORY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_TE_CATEGORY_TL_U1	Unique	Default	AGENCY_ID, CATEGORY_ID, LANGUAGE

PSC_COM_TE_ENTRY

This table contains the amount of time employees spend on various activities.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_TE_ENTRY_PK	TE_ENTRY_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
TE_ENTRY_KEY	NUMBER		18	Yes	Unique identifier for time entry.	
TE_ENTRY_PUID	VARCHAR2	480		Yes	Public unique identifier for time entry.	
AGENCY_ID	NUMBER		8	Yes	Identifier for a public sector agency.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
TRANSACTION_SOURCE	VARCHAR2	3		Yes	Source of transaction, such as inspection or plan review.	
TRANSACTION_TYPE_KEY	NUMBER		18	Yes	Identifier of the associated transaction type.	
TRANSACTION_TYPE_PUID	VARCHAR2	480		Yes	Public identifier of the associated transaction type.	Obsolete
TRANSACTION_TYPE_CODE	VARCHAR2	30		Yes	Time entry transaction type code.	
PARENT_KEY	NUMBER		18	Yes	Identifier of the parent transaction object.	
PARENT_PUID	VARCHAR2	480		Yes	Public identifier of the parent transaction object.	
TRANSACTION_KEY	NUMBER		18		Identifier of the transaction object.	
TRANSACTION_PUID	VARCHAR2	480			Public identifier of the transaction object.	
FEE_RECORD_KEY	NUMBER		18		Identifier of the associated fee record.	Obsolete
FEE_RECORD_PUID	VARCHAR2	480			Public identifier of the associated fee record.	Obsolete
FEE_ITEM_ID	VARCHAR2	30			Identifier of the associated fee item.	Obsolete
PERSON_ID	NUMBER		18	Yes	Person ID of the employee for whom the time entry is recorded.	
RECORDED_DATE	DATE			Yes	Date that the activity took place.	
RECORDED_HOURS	NUMBER		2		Number of hours the activity took place.	
RECORDED_MINUTES	NUMBER		2		Number of minutes the activity took place.	
BILL_RATE	NUMBER				Bill rate assessed for the activity.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
OVERRIDE_BILL_RATE	NUMBER				Override bill rate assessed for the activity.	
ASSESSED_FEE	NUMBER				Monetary fee assessed for the activity.	Obsolete
CURRENCY_CODE	VARCHAR2	3			Currency code associated with the assessed fee.	Obsolete
COMMENTS	VARCHAR2	4000			Free-form comments about the time entry.	
BILLABLE_FLAG	VARCHAR2	1		Yes	Indicates whether the activity is billable.	
MAPPING_SOURCE	VARCHAR2	10			Indicates the feature that requires fee attribute mapping.	Obsolete
FEE_CALC_STATUS	VARCHAR2	1		Yes	Status of the last DMN fee calculation.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_TE_ENTRY	psc_com_te_txn_type	TRANSACTION_TYPE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_TE_ENTRY_U1	Unique	Default	TE_ENTRY_KEY
PSC_COM_TE_ENTRY_U2	Unique	Default	TE_ENTRY_PUID

PSC_COM_TE_ENTRY_FEE

This table contains one or more fee items for each time recording entry.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_TE_ENTRY_FEE_PK	TE_ENTRY_FEE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TE_ENTRY_FEE_KEY	NUMBER		18	Yes	Unique identifier for time entry fee.
TE_ENTRY_FEE_PUID	VARCHAR2	480		Yes	Public unique identifier for time entry fee.
TE_ENTRY_KEY	NUMBER		18	Yes	Unique identifier for time entry.
TE_ENTRY_PUID	VARCHAR2	480		Yes	Public unique identifier for time entry.
FEE_RECORD_KEY	NUMBER		18		Identifier of the associated fee record.
FEE_RECORD_PUID	VARCHAR2	480			Public identifier of the associated fee record.
FEE_ITEM_ID	VARCHAR2	30			Identifier of the Fee Item from COM_FEE_ITEM.
FEE_AMOUNT	NUMBER				Monetary fee assessed for the activity.
CURRENCY_CODE	VARCHAR2	3			Currency code associated with the assessed fee.
MAPPING_SOURCE	VARCHAR2	10			Indicates the feature that requires fee attribute mapping.
FEE_SCHEDULE_ID	VARCHAR2	20			The Fee Schedule value from the LNP_FEE_LINE table that generated the fee.
FEE_SCHEDULE_LINE	NUMBER		20		The Fee Schedule Line value from the LNP_FEE_LINE table that generated the fee.
DEPARTMENT_ID	VARCHAR2	30			Either the department specified on the Record Type or overridden by the one specified at the Fee Item level.
FEE_SOURCE	VARCHAR2	3			Indicates where the fee was created from (System or User).
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking.

Name	Datatype	Length	Precision	Not-null	Comments
					This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_TE_ENTRY_FEE_PK	Unique	Default	TE_ENTRY_FEE_KEY
PSC_COM_TE_ENTRY_FEE_UK1	Unique	Default	TE_ENTRY_FEE_PUID
PSC_COM_TE_ENTRY_FK1	Non Unique	Default	TE_ENTRY_KEY

PSC_COM_TE_SUBCAT_B

Stores time and expense subcategory information.

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_com_te_subcat_b_PK	AGENCY_ID, CATEGORY_ID, SUBCATEGORY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Identifier for a public sector agency.
CATEGORY_ID	VARCHAR2	30		Yes	Identifies the time or expense category this subcategory is associated with.
SUBCATEGORY_ID	VARCHAR2	30		Yes	This column identifies a time or expense subcategory.
CATEGORY_TYPE	VARCHAR2	3		Yes	Indicates the type associated with the subcategory and category.
EXPENSE_TYPE	VARCHAR2	3			Indicates the type of expense that is associated with the subcategory.
UNIT_OF_MEASURE	VARCHAR2	5			Indicates the unit of measure associated with the expense type of the subcategory.
BILLABLE_FLAG	VARCHAR2	1		Yes	Indicates whether the subcategory is billable.
ALLOW_OVERRIDE_FLAG	VARCHAR2	1		Yes	Indicates whether the subcategory allows override.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether this subcategory is enabled in runtime.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is

Name	Datatype	Length	Precision	Not-null	Comments
					updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_te_subcat_tl	psc_com_te_subcat_b	AGENCY_ID, CATEGORY_ID, SUBCATEGORY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_TE_SUBCAT_B_U1	Unique	Default	AGENCY_ID, CATEGORY_ID, SUBCATEGORY_ID

PSC_COM_TE_SUBCAT_TL

Stores translation information for time and expense subcategories.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
psc_com_te_subcat_tl_PK	AGENCY_ID, CATEGORY_ID, SUBCATEGORY_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Identifier for a public sector agency.
CATEGORY_ID	VARCHAR2	30		Yes	Identifies the time or expense category this subcategory is associated with.
SUBCATEGORY_ID	VARCHAR2	30		Yes	This column identifies a time or expense subcategory.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
SUBCATEGORY	VARCHAR2	40		Yes	Indicates the name given to the subcategory.
DESCRIPTION	VARCHAR2	500			Indicates the description of the defined subcategory.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every

Name	Datatype	Length	Precision	Not-null	Comments
					time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_TE_SUBCAT_TL	psc_com_te_subcat_b	AGENCY_ID, CATEGORY_ID, SUBCATEGORY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_TE_SUBCAT_TL_U1	Unique	Default	AGENCY_ID, CATEGORY_ID, SUBCATEGORY_ID, LANGUAGE

PSC_COM_TE_TXN_TYPE

This table is used for time entry transaction types.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_TE_TXN_TYPE_PK	TRANSACTION_TYPE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TRANSACTION_TYPE_KEY	NUMBER		18	Yes	This column identifies a time entry transaction type.
TRANSACTION_TYPE_CODE	VARCHAR2	30		Yes	This column identifies a time entry transaction type code.
AGENCY_ID	NUMBER		8	Yes	This column is used to identify a public sector agency.
CLASSIFICATION	VARCHAR2	10		Yes	This column is used to indicate classification which identifies the product area.
TRANSACTION_TYPE	VARCHAR2	10		Yes	This column identifies the product area type of a transaction type.
CATEGORY_ID	VARCHAR2	30			This column identifies the category for a transaction type.
SUBCATEGORY_ID	VARCHAR2	30			This column identifies the subcategory for a transaction type.
BILLABLE_FLAG	VARCHAR2	1		Yes	This column indicates if the transaction type is billable.
ASSESS_NOW_FLAG	VARCHAR2	1			This column indicates if the transaction type should have fees assessed.

Name	Datatype	Length	Precision	Not-null	Comments
ALLOW_OVERRIDE_FLAG	VARCHAR2	1		Yes	This column indicates if the transaction type allows overrides.
ENABLED_FLAG	VARCHAR2	1		Yes	This column indicates if the transaction type is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_te_entry	psc_com_te_txn_type	TRANSACTION_TYPE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_TE_TXN_TYPE_PK	Unique	Default	TRANSACTION_TYPE_KEY
PSC_COM_TE_TXN_TYPE_U1	Unique	Default	TRANSACTION_TYPE_CODE

PSC_COM_UNITS_B

This table contains unit of measure definitions.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_UNITS_B_PK	UNIT_OF_MEASURE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
UNIT_OF_MEASURE	VARCHAR2	5		Yes	The identifier for a unit of measure.	Active
UOM_TYPE	VARCHAR2	30		Yes	The type of unit of measure, such as length of area.	Active
UOM_ISO_CODE	VARCHAR2	2			The International Standards Organization (ISO) code for a unit of measure.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_units_tl	psc_com_units_b	UNIT_OF_MEASURE
psc_com_units_cvt	psc_com_units_b	UNIT_OF_MEASURE
psc_com_units_cvt	psc_com_units_b	UNIT_OF_MEASURE_TO

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_UNITS_B_PK	Unique	Default	UNIT_OF_MEASURE	Active

PSC_COM_UNITS_CVT

This table contains unit of measure conversion information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_UNITS_CVT_PK	UNIT_OF_MEASURE, UNIT_OF_MEASURE_TO

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
UNIT_OF_MEASURE	VARCHAR2	5		Yes	The unique identifier for the unit of measure that is the starting unit for a conversion.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
UNIT_OF_MEASURE_TO	VARCHAR2	5		Yes	The unique identifier for the unit of measure that is the ending unit for a conversion.	Active
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the unit of measure conversion is available for use.	Active
CONVERSION_RATE	NUMBER		15	Yes	The conversion rate for a unit of measure conversion.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_UNITS_CVT	psc_com_units_b	UNIT_OF_MEASURE
PSC_COM_UNITS_CVT	psc_com_units_b	UNIT_OF_MEASURE_TO

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_UNITS_CVT_FK2	Non Unique	Default	UNIT_OF_MEASURE_TO	Active
PSC_COM_UNITS_CVT_PK	Unique	Default	UNIT_OF_MEASURE, UNIT_OF_MEASURE_TO	Active

PSC_COM_UNITS_TL

This table contains unit of measure translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_UNITS_TL_PK	UNIT_OF_MEASURE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
UNIT_OF_MEASURE	VARCHAR2	5		Yes	The identifier for a unit of measure.	Active
DESCRIPTION	VARCHAR2	30		Yes	The description for a unit of measure.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_UNITS_TL	psc_com_units_b	UNIT_OF_MEASURE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_UNITS_TL_PK	Unique	Default	UNIT_OF_MEASURE, LANGUAGE	Active

PSC_COM_VALIDATE_OPT_B

This table contains general contractor validation options.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VALIDATE_OPT_PK	LICENSE_SETUP_CODE, AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license. Can be a state code like CA.	
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					is maintaining license validation.	
SETUP_ENABLED	VARCHAR2	1		Yes	Status of the setup code. Only one should be enabled at a time.	
INTEGRATION_ENABLED	VARCHAR2	1		Yes	Status of the integration that maps license data.	
USE_CLASSIFICATIONS	VARCHAR2	1		Yes	Use license classifications.	
USE_LICENSE_TYPE	VARCHAR2	1		Yes	Use license types.	
LIMIT_LICENSE_USAGE	VARCHAR2	1		Yes	Indicates that in application, user can only select a license that is related to them.	
SELECT_FACTS	VARCHAR2	1		Yes	Choose license sections to display.	
USE_STATUS_MAPPING	VARCHAR2	1		Yes	Map external status to internal status for easy management of status.	
INTEGRATION_NAME	VARCHAR2	1000			Integration name for the mapping to license information site.	Obsolete
INTEGRATION_VERSION	NUMBER		9		Integration version for the mapping to license information site.	Obsolete
INTEGRATION_PARAMETER	VARCHAR2	100			Name of the query parameter that needs to be added to the integration end point.	Obsolete
HIDE_WHEN_NOT_CONTRACTOR	VARCHAR2	1			Hide contractor information when applicant is not contractor.	Obsolete
USE_CONTRACTOR_LIST	VARCHAR2	1		Yes	In application, user can only select a license that exists in contractor list.	
DOC_GROUP_ID	VARCHAR2	30			Indicates the attachment document group.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_val_opt_integ	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID
psc_com_val_ins_type_b	psc_com_validate_opt_b	LICENSE_SETUP_CODE, OBJECT_VERSION_NUMBER
psc_com_val_opt_lctp_b	psc_com_validate_opt_b	LICENSE_SETUP_CODE, OBJECT_VERSION_NUMBER
psc_com_val_opt_fact	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID
psc_com_val_ownshp_tp_b	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID

Table	Foreign Table	Foreign Key Column
psc_com_val_opt_class_b	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID
psc_com_val_opt_sts_map	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID
psc_com_val_ownshp_tp_tl	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID
psc_com_val_ins_type_tl	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID
psc_com_validate_opt_tl	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_validate_opt_b_U1	Unique	Default	LICENSE_SETUP_CODE, AGENCY_ID

PSC_COM_VALIDATE_OPT_TL

This table contains translations for general contractor validation options.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VALIDATE_OPT_TL_PK	LICENSE_SETUP_CODE, AGENCY_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that is setting up contractor options.
DESCRIPTION	VARCHAR2	100		Yes	Descriptive statement about the setup code.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VALIDATE_OPT_TL	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_validate_opt_tl_U1	Unique	Default	LICENSE_SETUP_CODE, AGENCY_ID, LANGUAGE

PSC_COM_VAL_FACT_B

This table contains general contractor facts.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_VAL_FACT_B_PK	FACT_SECTION, AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
FACT_SECTION	VARCHAR2	30		Yes	Identifies the type of fact record for the data.
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that is maintaining license validation

Name	Datatype	Length	Precision	Not-null	Comments
SEED_DATA_LOCK	NUMBER		1	Yes	Identifies the customization protection level for the seed data.
DISPLAY_SEQUENCE	NUMBER		18		Indicates the display sequence of fact.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
DELETED_FLAG	VARCHAR2	1		Yes	Logical delete identifying whether seed data is available.
FACT_TYPE	VARCHAR2	30		Yes	Indicates the type of information represented by the license section.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_val_fact_tl	psc_com_val_fact_b	FACT_SECTION, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_VAL_FACT_B_U1	Unique	Default	FACT_SECTION, AGENCY_ID, ORA_SEED_SET1
PSC_COM_VAL_FACT_B_U11	Unique	Default	FACT_SECTION, AGENCY_ID, ORA_SEED_SET2

PSC_COM_VAL_FACT_TL

This table contains general contractor facts.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_FACT_TL_PK	FACT_SECTION, AGENCY_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
FACT_SECTION	VARCHAR2	30		Yes	Identifies the type of fact record for the data.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that is maintaining license validation.
DESCRIPTION	VARCHAR2	100		Yes	Identifies the description for the type of fact record for the data.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_FACT_TL	psc_com_val_fact_b	FACT_SECTION, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_VAL_FACTS_TL_U1	Unique	Default	FACT_SECTION, AGENCY_ID, LANGUAGE, ORA_SEED_SET1
PSC_COM_VAL_FACTS_TL_U11	Unique	Default	FACT_SECTION, AGENCY_ID, LANGUAGE, ORA_SEED_SET2

PSC_COM_VAL_GRP_B

This table contains validation group header related information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_GRP_B_PK	AGENCY_ID, VALIDATION_GROUP_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
VALIDATION_GROUP_ID	VARCHAR2	50		Yes	A unique name that identifies a validation group.
VALIDATION_TYPE	VARCHAR2	30		Yes	Indicates the type of validation. For example contractor validation.
ALLOW_SUBMIT_FLAG	VARCHAR2	1		Yes	Indicates if the application should be allowed to be submitted.

Name	Datatype	Length	Precision	Not-null	Comments
ALLOW_OVERRIDE_FLAG	VARCHAR2	1		Yes	Indicates if agency staff can override to allow application submit when contractor requirements aren't met.
VALIDATION_GROUP_USAGE	VARCHAR2	30		Yes	Indicates the product or offering, validation is used for.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates that the validation group is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_val_grp_usage	psc_com_val_grp_b	AGENCY_ID, VALIDATION_GROUP_ID

Table	Foreign Table	Foreign Key Column
psc_com_val_grp_det	psc_com_val_grp_b	AGENCY_ID, VALIDATION_GROUP_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_VAL_GRP_B_U1	Unique	PSC_COM_VAL_GRP_B_U1	AGENCY_ID, VALIDATION_GROUP_ID

PSC_COM_VAL_GRP_DET

This table contains validation group details.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_GRP_DET_PK	AGENCY_ID, VALIDATION_GROUP_ID, VALIDATION_OPTION

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
VALIDATION_GROUP_ID	VARCHAR2	50		Yes	A unique name that identifies a validation group.
VALIDATION_OPTION	VARCHAR2	30		Yes	Indicates the type of validation such as contractor license type or insurance.
VALIDATE_EXP_FLAG	VARCHAR2	1		Yes	Indicates if expiration needs to be validated.

Name	Datatype	Length	Precision	Not-null	Comments
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates if the configuration is enabled.
GRACE_PERIOD	NUMBER		10		Number indicating the grace period duration.
GRACE_PERIOD_UOM	VARCHAR2	30			Grace period duration unit of measure.
APPLY_VALIDATION	VARCHAR2	30			Indicates if validation should be applied to all licenses or any one license.
LICENSE_MUST_HAVE	VARCHAR2	30			Indicates if license must have all or any of the specified values.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_GRP_DET	psc_com_val_grp_b	AGENCY_ID, VALIDATION_GROUP_ID
psc_com_val_grp_det_vle	psc_com_val_grp_det	AGENCY_ID, VALIDATION_GROUP_ID, VALIDATION_OPTION
psc_com_val_grp_vle_set	psc_com_val_grp_det	AGENCY_ID, VALIDATION_GROUP_ID, VALIDATION_OPTION

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_VAL_GRP_DET_U1	Unique	PSC_COM_VAL_GRP_DET_U1	AGENCY_ID, VALIDATION_GROUP_ID, VALIDATION_OPTION

PSC_COM_VAL_GRP_DET_VLE

This table contains validation group detail values.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_GRP_DET_VLE_PK	AGENCY_ID, VALIDATION_GROUP_ID, VALIDATION_OPTION, VALIDATION_VALUE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.

Name	Datatype	Length	Precision	Not-null	Comments
VALIDATION_GROUP_ID	VARCHAR2	50		Yes	A unique name that identifies a validation group.
VALIDATION_OPTION	VARCHAR2	30		Yes	Indicates the type of validation such as contractor license type or insurance.
VALIDATION_VALUE	VARCHAR2	30		Yes	Indicates the contractor license criteria that needs to be validated.
VALIDATE_EXP_FLAG	VARCHAR2	1		Yes	Indicates if expiration needs to be validated.
EXPIRATION_BASIS	VARCHAR2	30			The date that is the basis for the expiration rule.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates if the configuration is enabled.
GRACE_PERIOD	NUMBER		10		Number indicating the grace period duration.
GRACE_PERIOD_UOM	VARCHAR2	30			Grace period duration unit of measure.
APPLY_VALIDATION	VARCHAR2	30			Indicates if validation should be applied to all licenses or any one license.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_GRP_DET_VLE	psc_com_val_grp_det	AGENCY_ID, VALIDATION_GROUP_ID, VALIDATION_OPTION

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_VAL_GRP_DET_VLE_U1	Unique	PSC_COM_VAL_GRP_DET_VLE_U1	AGENCY_ID, VALIDATION_GROUP_ID, VALIDATION_OPTION, VALIDATION_VALUE

PSC_COM_VAL_GRP_TL

This table contains validation group header translations.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_GRP_TL_PK	AGENCY_ID, VALIDATION_GROUP_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
VALIDATION_GROUP_ID	VARCHAR2	50		Yes	A unique name that identifies a validation group.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
GROUP_NAME	VARCHAR2	100		Yes	Short description of the validation group.
DESCRIPTION	VARCHAR2	200			Long description of the validation group.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_VAL_GRP_TL_U1	Unique	PSC_COM_VAL_GRP_TL_U1	AGENCY_ID, VALIDATION_GROUP_ID, LANGUAGE

PSC_COM_VAL_GRP_VLE_SET

This table contains validation group job cost and insurance.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_GRP_VLE_SET_PK	AGENCY_ID, VALIDATION_GROUP_ID, VALIDATION_OPTION, VALIDATION_VALUE, VALIDATION_DET_TYPE, VALIDATION_DET_VALUE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
CURRENCY_CODE	VARCHAR2	3			Indicates the currency used for job cost.
VALIDATION_GROUP_ID	VARCHAR2	50		Yes	A unique name that identifies a validation group.

Name	Datatype	Length	Precision	Not-null	Comments
VALIDATION_OPTION	VARCHAR2	30		Yes	Indicates the type of validation such as contractor license type or insurance.
VALIDATION_VALUE	VARCHAR2	30		Yes	Indicates the contractor license criteria that needs to be validated.
VALIDATION_DET_TYPE	VARCHAR2	30		Yes	Type of validation. It can be job cost or insurance.
VALIDATION_DET_VALUE	VARCHAR2	30		Yes	Job cost type value or insurance type value.
VALIDATE_EXP_FLAG	VARCHAR2	1		Yes	Indicates if insurance expiration needs to be validated.
EXPIRATION_BASIS	VARCHAR2	30			The date that is the basis for the insurance expiration rule.
GRACE_PERIOD	NUMBER		10		Number indicating the grace period duration.
GRACE_PERIOD_UOM	VARCHAR2	30			Grace period duration unit of measure.
JOB_COST_ONE	NUMBER				Job cost or min value for a job cost range.
JOB_COST_TWO	NUMBER				Max value for a job cost range.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates if the configuration row is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_GRP_VLE_SET	psc_com_val_grp_det	AGENCY_ID, VALIDATION_GROUP_ID, VALIDATION_OPTION

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_VAL_GRP_VLE_SET_U1	Unique	PSC_COM_VAL_GRP_VLE_SET_U1	AGENCY_ID, VALIDATION_GROUP_ID, VALIDATION_OPTION, VALIDATION_VALUE, VALIDATION_DET_TYPE, VALIDATION_DET_VALUE

PSC_COM_VAL_INS_TYPE_B

This table contains general contractor license insurance type.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_INS_TYPE_B_PK	LICENSE_SETUP_CODE, AGENCY_ID, INSURANCE_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.
AGENCY_ID	VARCHAR2	8		Yes	Identifier for the agency that is maintaining license validation.
INSURANCE_TYPE	VARCHAR2	30		Yes	Type of insurance associated with the contractor license.
ENABLED	VARCHAR2	1		Yes	Insurance Type is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_INS_TYPE_B	psc_com_validate_opt_b	LICENSE_SETUP_CODE, OBJECT_VERSION_NUMBER

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_val_ins_type_b_U1	Unique	Default	LICENSE_SETUP_CODE, AGENCY_ID, INSURANCE_TYPE

PSC_COM_VAL_INS_TYPE_TL

This table contains general contractor license insurance type.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_INS_TYPE_TL_PK	LICENSE_SETUP_CODE, AGENCY_ID, INSURANCE_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that is maintaining license validation.
INSURANCE_TYPE	VARCHAR2	30		Yes	Type of insurance associated with the contractor license.
DESCRIPTION	VARCHAR2	100		Yes	Descriptive statement about the Insurance Type.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_INS_TYPE_TL	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_val_ins_type_tl_U1	Unique	Default	LICENSE_SETUP_CODE, AGENCY_ID, INSURANCE_TYPE, LANGUAGE

PSC_COM_VAL_OPT_CLASS_B

This table contains general contractor license classifications.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_OPT_CLASS_B_PK	LICENSE_SETUP_CODE, AGENCY_ID, LIC_CLASSIFICATION

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_SETUP_CODE	VARCHAR2	20		Yes	Setup code identifying segments usages on the license.
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that is maintaining license validation.
LIC_CLASSIFICATION	VARCHAR2	30		Yes	License classification.
ENABLED	VARCHAR2	1		Yes	Classification is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_OPT_CLASS_B	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID
psc_com_val_opt_class_tl	psc_com_val_opt_class_b	LICENSE_SETUP_CODE, AGENCY_ID, LIC_CLASSIFICATION

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_val_opt_class_b_U1	Unique	Default	LICENSE_SETUP_CODE, AGENCY_ID, LIC_CLASSIFICATION

PSC_COM_VAL_OPT_CLASS_TL

This table contains general contractor validation classifications.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_OPT_CLASS_TL_PK	LICENSE_SETUP_CODE, AGENCY_ID, LIC_CLASSIFICATION, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that is

Name	Datatype	Length	Precision	Not-null	Comments
					maintaining license validation.
LIC_CLASSIFICATION	VARCHAR2	30		Yes	Identifies the type of fact record for the data.
DESCRIPTION	VARCHAR2	100		Yes	Descriptive statement about the setup code.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_OPT_CLASS_TL	psc_com_val_opt_class_b	LICENSE_SETUP_CODE, AGENCY_ID, LIC_CLASSIFICATION

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_val_opt_class_tl_U1	Unique	Default	LICENSE_SETUP_CODE, AGENCY_ID, LIC_CLASSIFICATION, LANGUAGE

PSC_COM_VAL_OPT_FACT

This table contains general contractor license facts.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_OPT_FACT_PK	LICENSE_SETUP_CODE, AGENCY_ID, FACT_SECTION

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that is maintaining license validation.

Name	Datatype	Length	Precision	Not-null	Comments
FACT_SECTION	VARCHAR2	30		Yes	Identifies the type of fact record for the data.
SECTION_ENABLED	VARCHAR2	1		Yes	Status of the fact section.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_OPT_FACT	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_val_opt_fact_U1	Unique	Default	LICENSE_SETUP_CODE, AGENCY_ID, FACT_SECTION

PSC_COM_VAL_OPT_INTEG

This table contains general contractor validation integrations.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_OPT_INTEG_PK	LICENSE_SETUP_CODE, AGENCY_ID, INTEGRATION_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that is maintaining license validation.
INTEGRATION_TYPE	VARCHAR2	30		Yes	Identifies the type of integration - Instant or Batch.
INTEGRATION_ENABLED	VARCHAR2	1		Yes	Status of the integration which can be active or inactive.

Name	Datatype	Length	Precision	Not-null	Comments
INTEGRATION_NAME	VARCHAR2	1000			Integration name for the mapping to license information site.
INTEGRATION_VERSION	VARCHAR2	50			Integration version for the mapping to license information site.
INTEGRATION_PARAMETER	VARCHAR2	100			Name of the query parameter that needs to be added to the integration end point.
INTEGRATION_KEY	VARCHAR2	100			Integration Source Key.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_OPT_INTEG	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_val_opt_int_U1	Unique	Default	LICENSE_SETUP_CODE, AGENCY_ID, INTEGRATION_TYPE

PSC_COM_VAL_OPT_LCTP_B

This table contains general contractor validation license types.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_OPT_LCTP_B_PK	LICENSE_SETUP_CODE, AGENCY_ID, LIC_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.
AGENCY_ID	VARCHAR2	8		Yes	Identifier for the agency that is maintaining license validation.
LIC_TYPE	VARCHAR2	30		Yes	Identifies the type of the license.
ENABLED	VARCHAR2	1		Yes	Status of the license type which can be active or inactive.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is

Name	Datatype	Length	Precision	Not-null	Comments
					incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_OPT_LCTP_B	psc_com_validate_opt_b	LICENSE_SETUP_CODE, OBJECT_VERSION_NUMBER
psc_com_val_opt_lctp_tl	psc_com_val_opt_lctp_b	LICENSE_SETUP_CODE, DESCRIPTION, LIC_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_val_opt_lctp_b_U1	Unique	Default	LICENSE_SETUP_CODE, AGENCY_ID, LIC_TYPE

PSC_COM_VAL_OPT_LCTP_TL

This table contains general contractor validation license types.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_OPT_TYPE_TL_PK	LICENSE_SETUP_CODE, AGENCY_ID, LIC_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that is maintaining license validation.
LIC_TYPE	VARCHAR2	30		Yes	Identifies the type of fact record for the data.
DESCRIPTION	VARCHAR2	100		Yes	Descriptive statement about the setup code.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_OPT_LCTP_TL	psc_com_val_opt_lctp_b	LICENSE_SETUP_CODE, DESCRIPTION, LIC_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_val_opt_lctp_tl_U1	Unique	Default	LICENSE_SETUP_CODE, AGENCY_ID, LIC_TYPE, LANGUAGE

PSC_COM_VAL_OPT_STS_MAP

This table contains general contractor validation status mapping.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_OPT_STS_MAP_PK	LICENSE_SETUP_CODE, AGENCY_ID, SOURCE_STATUS

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that is maintaining license validation.
INTERNAL_STATUS	VARCHAR2	30		Yes	Internally assigned status by the agent on the license.
SOURCE_STATUS	VARCHAR2	100		Yes	Status assigned by the source of the license.
ENABLED	VARCHAR2	1		Yes	Status of the mapping which can be active or inactive.
DECLINE_APPLICATION	VARCHAR2	1		Yes	Decline application for this status.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the

Name	Datatype	Length	Precision	Not-null	Comments
					start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_OPT_STS_MAP	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_val_opt_sts_map_U1	Unique	Default	LICENSE_SETUP_CODE, AGENCY_ID, SOURCE_STATUS

PSC_COM_VAL_OWNESHIP_TP_B

This table contains general contractor license ownership type.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_OWNSHP_TP_B_PK	LICENSE_SETUP_CODE, AGENCY_ID, OWNERSHIP_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that is maintaining license validation.
OWNERSHIP_TYPE	VARCHAR2	15		Yes	Identifies the ownership type associated with the license entity
ENABLED	VARCHAR2	1		Yes	Ownership Type is enabled or not.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_OWNESHIP_TP_B	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_val_ownership_tp_b_U1	Unique	Default	LICENSE_SETUP_CODE, AGENCY_ID, OWNERSHIP_TYPE

PSC_COM_VAL_OWNESHIP_TP_TL

This table contains general contractor license ownership type.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_COM_VAL_OWNSHP_TP_TL_PK	LICENSE_SETUP_CODE, AGENCY_ID, OWNERSHIP_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LICENSE_SETUP_CODE	VARCHAR2	30		Yes	Setup code identifying segments usages on the license.
AGENCY_ID	NUMBER		8	Yes	Identifier for the agency that is maintaining license validation.
OWNERSHIP_TYPE	VARCHAR2	15		Yes	Identifies the ownership type associated with the license entity
DESCRIPTION	VARCHAR2	100		Yes	Descriptive statement about the Ownership Type.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_VAL_OWNShp_TP_TL	psc_com_validate_opt_b	LICENSE_SETUP_CODE, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns
psc_com_val_ownshp_tp_tl_U1	Unique	Default	LICENSE_SETUP_CODE, AGENCY_ID, OWNERSHIP_TYPE, LANGUAGE

PSC_COM_WORK_SCHEDULE_B

This table contains work schedule definitions.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_WORK_SCHEDULE_B_PK	SCHEDULE_ID, AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SCHEDULE_ID	VARCHAR2	30		Yes	Unique identifier for the work schedule.	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
VALID_FROM_DATE	DATE			Yes	Start date for the work schedule.	Active
VALID_TO_DATE	DATE			Yes	End date for the work schedule.	Active
WORK_TIME_FROM	TIMESTAMP			Yes	Start time for the work schedule.	Active
WORK_TIME_TO	TIMESTAMP			Yes	End time for the work schedule.	Active
BREAK_TIME_FROM	TIMESTAMP				Start time for a break in the work schedule.	Active
BREAK_TIME_TO	TIMESTAMP				End time for a break in the work schedule.	Active
RECURRENCE	VARCHAR2	3		Yes	Recurrence option, None or Weekly.	Active
BETW_RECUR_NUM	NUMBER		2		Number of weeks between occurrences.	Active
SUN_FLAG	VARCHAR2	1		Yes	Enabled if the schedule is effective on Sunday.	Active
MON_FLAG	VARCHAR2	1		Yes	Enabled if the schedule is effective on Monday.	Active
TUE_FLAG	VARCHAR2	1		Yes	Enabled if the schedule is	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					effective on Tuesday.	
WED_FLAG	VARCHAR2	1		Yes	Enabled if the schedule is effective on Wednesday.	Active
THU_FLAG	VARCHAR2	1		Yes	Enabled if the schedule is effective on Thursday.	Active
FRI_FLAG	VARCHAR2	1		Yes	Enabled if the schedule is effective on Friday.	Active
SAT_FLAG	VARCHAR2	1		Yes	Enabled if the schedule is effective on Saturday.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					user who last updated the row.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_work_schedule_tl	psc_com_work_schedule_b	SCHEDULE_ID, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_WORK_SCHEDULE_B_PK	Unique	Default	SCHEDULE_ID, AGENCY_ID	Active

PSC_COM_WORK_SCHEDULE_TL

This table contains work schedule translation information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_COM_WORK_SCHEDULE_TL_PK	SCHEDULE_ID, AGENCY_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SCHEDULE_ID	VARCHAR2	30		Yes	Unique identifier for the work schedule.	Active
AGENCY_ID	NUMBER		8	Yes	Attribute identifying the agency associated with the row.	Active
DESCRIPTION	VARCHAR2	100		Yes	Description of the work schedule.	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_WORK_SCHEDULE_TL	psc_com_work_schedule_b	SCHEDULE_ID, AGENCY_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_COM_WORK_SCHEDULE_TL_PK	Unique	Default	SCHEDULE_ID, AGENCY_ID, LANGUAGE	Active

PSC_COM_XAPO_MAP_ATTR

Mapping table for GIS to APO attributes.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_XAPO_MAP_ATTR_PK	AGENCY_ID, MAPPING_NAME, OPAL_ATTR_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	A unique number that identifies an agency.
MAPPING_NAME	VARCHAR2	30		Yes	The mapping name.
OPAL_ATTR_NAME	VARCHAR2	50		Yes	The name of the OPAL attribute.
OPAL_ATTR_TYPE	VARCHAR2	30		Yes	The type of the attribute.
GIS_ATTR_NAME	VARCHAR2	50		Yes	The name of the GIS attribute.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login

Name	Datatype	Length	Precision	Not-null	Comments
					associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_XAPO_MAP_ATTR	psc_com_xapo_map_b	AGENCY_ID, MAPPING_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_XAPO_MAP_ATTR_PK	Unique	Default	AGENCY_ID, MAPPING_NAME, OPAL_ATTR_NAME

PSC_COM_XAPO_MAP_B

Base table for GIS to APO attribute mappings.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_XAPO_MAP_B_PK	AGENCY_ID, MAPPING_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	A unique number that identifies an agency.

Name	Datatype	Length	Precision	Not-null	Comments
MAPPING_NAME	VARCHAR2	30		Yes	The mapping name.
MAPPING_URL	VARCHAR2	1000		Yes	The REST url for Parcel, Address or Owner.
ENABLED_FLAG	VARCHAR2	1		Yes	Indicates whether the mapping is enabled.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_xapo_map_tl	psc_com_xapo_map_b	AGENCY_ID, MAPPING_NAME
psc_com_xapo_map_attr	psc_com_xapo_map_b	AGENCY_ID, MAPPING_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_XAPO_MAP_B_PK	Unique	Default	AGENCY_ID, MAPPING_NAME

PSC_COM_XAPO_MAP_TL

Translation table for GIS to APO attribute mappings.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_COM_XAPO_MAP_TL_PK	AGENCY_ID, MAPPING_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	A unique number that identifies an agency.
MAPPING_NAME	VARCHAR2	30		Yes	The mapping name.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.

Name	Datatype	Length	Precision	Not-null	Comments
DESCRIPTION	VARCHAR2	400		Yes	The description of the mapping.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_COM_XAPO_MAP_TL	psc_com_xapo_map_b	AGENCY_ID, MAPPING_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_COM_XAPO_MAP_TL_PK	Unique	Default	AGENCY_ID, MAPPING_NAME, LANGUAGE

PSC_CRT_RECORD

This table contains payment cart record information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_CRT_RECORD_PK	CART_OWNER, CART_ID, AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CART_OWNER	NUMBER		18	Yes	This column is used to indicate cart owner.	Active
CART_ID	NUMBER		18	Yes	This column is used to indicate cart id.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.	Active
ORIGINATOR	VARCHAR2	3		Yes	This column is used to indicate originator.	Active
RECORD_KEY	NUMBER		18	Yes	This column is used to indicate record key.	Active
RECORD_ID	VARCHAR2	50		Yes	This column is used to indicate record id.	Active
CART_ITEM_TYPE	VARCHAR2	3		Yes	This column is used to indicate cart item type.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
APPLICANT	NUMBER		18	Yes	This column is used to indicate applicant.	Active
APPLICANT_NAME	VARCHAR2	450		Yes	This column is used to indicate applicant name.	Active
CART_STATUS	VARCHAR2	10		Yes	This column is used to indicate cart status.	Active
AMOUNT	NUMBER				This column is used to indicate amount.	Active
CURRENCY_CODE	VARCHAR2	3		Yes	This column is used to indicate currency code.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_CRT_RECORD_PK	Unique	Default	CART_OWNER, CART_ID, AGENCY_ID	Active

PSC_ERP_ACCOUNT_B

This table contains account information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_ACCOUNT_B_PK	AGENCY_ID, ACCOUNT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
ACCOUNT_ID	VARCHAR2	30		Yes	This column is used to indicate account id	Active
VALID_FROM_DATE	DATE			Yes	This column is used to indicate valid from date	Active
VALID_TO_DATE	DATE			Yes	This column is used to indicate valid to date	Active
ACCOUNT_TYPE	VARCHAR2	1		Yes	This column is used to indicate account type	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_erp_account_tl	psc_erp_account_b	AGENCY_ID, ACCOUNT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_ACCOUNT_B_PK	Unique	Default	AGENCY_ID, ACCOUNT_ID	Active

PSC_ERP_ACCOUNT_TL

This table contains account translation information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_ACCOUNT_TL_PK	AGENCY_ID, ACCOUNT_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
ACCOUNT_ID	VARCHAR2	30		Yes	This column is used to indicate account id	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_ACCOUNT_TL	psc_erp_account_b	AGENCY_ID, ACCOUNT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_ACCOUNT_TL_PK	Unique	Default	AGENCY_ID, ACCOUNT_ID, LANGUAGE	Active

PSC_ERP_ACCT_EVENT_B

This table contains accounting event information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_ERP_ACCT_EVENT_B_PK	ACCOUNTING_EVENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ACCOUNTING_EVENT_ID	VARCHAR2	30		Yes	This column is used to indicate accounting event id	Active
ENABLED_FLAG	VARCHAR2	1			This column is used to indicate enabled flag	Obsolete

Name	Datatype	Length	Precision	Not-null	Comments	Status
SOURCE_NAME	VARCHAR2	30		Yes	This column is used to indicate source name	Active
BUSINESS_FUNCTION_ID	VARCHAR2	30		Yes	This column is used to indicate business function id	Active
ENTITY_CODE	VARCHAR2	30			Unique abbreviated name assigned to an entity and used for reporting or in references to an option.	
EVENT_TYPE_CODE	VARCHAR2	30			Unique abbreviated name assigned to an event type and used for reporting or in reference to an option.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_erp_acct_event_tl	psc_erp_acct_event_b	ACCOUNTING_EVENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_ACCT_EVENT_B_PK	Unique	Default	ACCOUNTING_EVENT_ID, ORA_SEED_SET1	Active
PSC_ERP_ACCT_EVENT_B_PK1	Unique	Default	ACCOUNTING_EVENT_ID, ORA_SEED_SET2	

PSC_ERP_ACCT_EVENT_CTL

This table contains accounting event information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_ERP_ACCT_EVENT_CTL_PK	ACCOUNTING_EVENT_ID

Name	Columns

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ACCOUNTING_ EVENT_ID	VARCHAR2	30		Yes	This column is used to indicate accounting event id	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag	Active
OBJECT_ VERSION_ NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_ BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_ DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_ LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_ACCT_EVENT_CTL_PK	Unique	Default	ACCOUNTING_EVENT_ID, ORA_SEED_SET1	Active
PSC_ERP_ACCT_EVENT_CTL_PK1	Unique	Default	ACCOUNTING_EVENT_ID, ORA_SEED_SET2	

PSC_ERP_ACCT_EVENT_FIELD_B

This table contains accounting event field information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_ERP_ACCT_EVENT_FIELD_B_PK	ACCOUNTING_EVENT_ID, FIELD_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ACCOUNTING_EVENT_ID	VARCHAR2	30		Yes	This column is used to indicate accounting event id	Active
FIELD_NAME	VARCHAR2	30		Yes	This column is used to indicate field name	Active
PROMPT_TABLE	VARCHAR2	100			This column is used to indicate prompt table	Active
PROMPT_FIELD	VARCHAR2	30			This column is used to indicate prompt field	Active
PROMPT_FIELD_TYPE	VARCHAR2	20			Prompt field java type.	
REQUIRED_FLAG	VARCHAR2	1		Yes	This column is used to indicate required flag	Active
SOURCE_VIEW	VARCHAR2	50			The source view name of accounting event field values.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
SOURCE_COLUMN	VARCHAR2	30			The source column name of accounting event field.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the Seed Data Framework will not extract the row as seed data.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_erp_acct_event_field_tl	psc_erp_acct_event_field_b	ACCOUNTING_EVENT_ID, FIELD_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_ACCT_EVENT_FIELD_B_PK	Unique	Default	ACCOUNTING_EVENT_ID, FIELD_NAME, ORA_SEED_SET1	Active
PSC_ERP_ACCT_EVENT_FIELD_B_PK1	Unique	Default	ACCOUNTING_EVENT_ID, FIELD_NAME, ORA_SEED_SET2	

PSC_ERP_ACCT_EVENT_FIELD_TL

This table contains accounting event field translation information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_ERP_ACCT_EVENT_FIELD_TL_PK	ACCOUNTING_EVENT_ID, FIELD_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ACCOUNTING_EVENT_ID	VARCHAR2	30		Yes	This column is used to indicate accounting event id	Active
FIELD_NAME	VARCHAR2	30		Yes	This column is used to indicate field name	Active
DISPLAY_FIELD_NAME	VARCHAR2	50		Yes	This column holds user-friendly field name to be displayed on the page as field label.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
FIELD_DESCRIPTION	VARCHAR2	200		Yes	This column is used to indicate field description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_ACCT_EVENT_FIELD_TL	psc_erp_acct_event_field_b	ACCOUNTING_EVENT_ID, FIELD_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_ACCT_EVENT_FIELD_TL_PK	Unique	Default	ACCOUNTING_EVENT_ID, FIELD_NAME, LANGUAGE, ORA_SEED_SET1	Active
PSC_ERP_ACCT_EVENT_FIEL_TL_PK1	Unique	Default	ACCOUNTING_EVENT_ID, FIELD_NAME, LANGUAGE, ORA_SEED_SET2	

PSC_ERP_ACCT_EVENT_TL

This table contains accounting event translation information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_ERP_ACCT_EVENT_TL_PK	ACCOUNTING_EVENT_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ACCOUNTING_EVENT_ID	VARCHAR2	30		Yes	This column is used to indicate accounting event id	Active
EVENT_DESCRIPTION	VARCHAR2	240		Yes	This column is used to indicate event description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_ACCT_EVENT_TL	psc_erp_acct_event_b	ACCOUNTING_EVENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_ACCT_EVENT_TL_PK	Unique	Default	ACCOUNTING_EVENT_ID, LANGUAGE, ORA_SEED_ SET1	Active
PSC_ERP_ACCT_EVENT_TL_PK1	Unique	Default	ACCOUNTING_EVENT_ID, LANGUAGE, ORA_SEED_ SET2	

PSC_ERP_ACCT_RULE_B

This table contains accounting rule information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_ACCT_RULE_B_PK	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ACCOUNTING_RULE_ID	VARCHAR2	50		Yes	This column is used to indicate accounting rule id	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
ACCOUNTING_EVENT_ID	VARCHAR2	30		Yes	This column is used to indicate accounting event id	Active
ACCOUNTING_RULE_GROUP	VARCHAR2	50			This column is used to indicate accounting rule group	Active
RULE_CLASSIFICATION	VARCHAR2	50			This column is used to indicate accounting rule classification.	
LEDGER_ID	VARCHAR2	30		Yes	This column is used to indicate ledger id	Active
COMPLETE_FLAG	VARCHAR2	1		Yes	This column is used to indicate complete flag	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_erp_acct_rule_tl	psc_erp_acct_rule_b	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_erp_acct_rule_line_f	psc_erp_acct_rule_b	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_erp_acct_rule_crtria_f	psc_erp_acct_rule_b	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_ACCT_RULE_B_PK	Unique	Default	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE	Active

PSC_ERP_ACCT_RULE_CRTRIA_F

This table contains accounting rule criteria information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_ACCT_RULE_CRTRIA_F_PK	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, FIELD_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
ACCOUNTING_RULE_ID	VARCHAR2	50		Yes	This column is used to indicate accounting rule id	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
FIELD_NAME	VARCHAR2	30		Yes	This column is used to indicate field name	Active
LOGICAL_OPERATOR	VARCHAR2	2		Yes	This column is used to indicate logical operator	Active
FIELDVALUE	VARCHAR2	200			This column is used to indicate fieldvalue	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_ACCT_RULE_CRTRIA_F	psc_erp_acct_rule_b	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_erp_acct_rule fldval_f	psc_erp_acct_rule_crtria_f	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, FIELD_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_ACCT_RULE_CRTRIA_F_PK	Unique	Default	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, FIELD_NAME	Active

PSC_ERP_ACCT_RULE_FLDVAL_F

This table contains accounting rule criteria field value information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_ACCT_RULE_FLDVAL_PK	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, FIELD_NAME, FIELDVALUE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
ACCOUNTING_RULE_ID	VARCHAR2	50		Yes	This column is used to indicate accounting rule id	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
FIELD_NAME	VARCHAR2	30		Yes	This column is used to indicate field name	Active
FIELDVALUE	VARCHAR2	200		Yes	This column is used to indicate fieldvalue	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_ACCT_RULE_FLDVAL_F	psc_erp_acct_rule_crtria_f	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, FIELD_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_ERP_ACCT_RULE_FLDVAL_U1	Unique	Default	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, FIELD_NAME, FIELDVALUE

PSC_ERP_ACCT_RULE_LINE_F

This table contains accounting rule line information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_ACCT_RULE_LINE_F_PK	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LINE_NUMBER

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
ACCOUNTING_RULE_ID	VARCHAR2	50		Yes	This column is used to indicate accounting rule id	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
LINE_NUMBER	NUMBER		4	Yes	This column is used to indicate line number	Active
DEBIT_CREDIT_FLAG	VARCHAR2	1		Yes	This column is used to indicate debit credit flag	Active
ACCOUNT_ID	VARCHAR2	30		Yes	This column is used to indicate account id	Active
DIVISION_ID	VARCHAR2	30			This column is used to indicate division id	Active
DEPARTMENT_ID	VARCHAR2	30			This column is used to indicate department id	Active
FUND_ID	VARCHAR2	30			This column is used to indicate fund id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
FUNCTION_ID	VARCHAR2	30			This column is used to indicate function id	Active
PROGRAM_ID	VARCHAR2	30			This column is used to indicate program id	Active
PERCENTAGE	NUMBER		10	Yes	This column is used to indicate percentage	Active
ROUND_ADJ	VARCHAR2	1		Yes	This column is used to indicate round adj	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_ACCT_RULE_LINE_F	psc_erp_acct_rule_b	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_ DATE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_ACCT_RULE_ LINE_F_PK	Unique	Default	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LINE_NUMBER	Active

PSC_ERP_ACCT_RULE_TL

This table contains accounting rule translation information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_ACCT_RULE_TL_PK	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ACCOUNTING_RULE_ID	VARCHAR2	50		Yes	This column is used to indicate accounting rule id	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
RULE_DESCRIPTION	VARCHAR2	240		Yes	This column is used to indicate rule description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_ACCT_RULE_TL	psc_erp_acct_rule_b	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_ACCT_RULE_TL_PK	Unique	Default	AGENCY_ID, ACCOUNTING_RULE_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE	Active

PSC_ERP_CALENDAR

This table contains calendar information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_CALENDAR_PK	AGENCY_ID, ACCOUNTING_PERIOD

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
ACCOUNTING_PERIOD	VARCHAR2	8		Yes	This column is used to indicate accounting period	Active
PERIOD_START_DATE	DATE				This column is used to indicate period start date	Active
PERIOD_END_DATE	DATE				This column is used to indicate period end date	Active
OPEN_CLOSE_FLAG	VARCHAR2	1		Yes	This column is used to indicate open close flag	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_CALENDAR_PK	Unique	Default	AGENCY_ID, ACCOUNTING_PERIOD	Active

PSC_ERP_DEPARTMENT_B

This table contains department information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_DEPARTMENT_B_PK	AGENCY_ID, DEPARTMENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
DEPARTMENT_ID	VARCHAR2	30		Yes	This column is used to indicate department id	Active
VALID_FROM_DATE	DATE			Yes	This column is used to indicate valid from date	Active
VALID_TO_DATE	DATE			Yes	This column is used to indicate valid to date	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_com_person_prof	psc_erp_department_b	AGENCY_ID, DEPARTMENT_ID
psc_erp_department_tl	psc_erp_department_b	AGENCY_ID, DEPARTMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_DEPARTMENT_B_PK	Unique	Default	AGENCY_ID, DEPARTMENT_ID	Active

PSC_ERP_DEPARTMENT_TL

This table contains department translation information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_DEPARTMENT_TL_PK	AGENCY_ID, DEPARTMENT_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
DEPARTMENT_ID	VARCHAR2	30		Yes	This column is used to indicate department id	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_DEPARTMENT_TL	psc_erp_department_b	AGENCY_ID, DEPARTMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_DEPARTMENT_TL_PK	Unique	Default	AGENCY_ID, DEPARTMENT_ID, LANGUAGE	Active

PSC_ERP_DIVISION_B

This table contains division information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_DIVISION_B_PK	AGENCY_ID, DIVISION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
DIVISION_ID	VARCHAR2	30		Yes	This column is used to indicate division id	Active
VALID_FROM_DATE	DATE			Yes	This column is used to indicate valid from date	Active
VALID_TO_DATE	DATE			Yes	This column is used to indicate valid to date	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_erp_division_tl	psc_erp_division_b	AGENCY_ID, DIVISION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_DIVISION_B_PK	Unique	Default	AGENCY_ID, DIVISION_ID	Active

PSC_ERP_DIVISION_TL

This table contains division translation information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_DIVISION_TL_PK	AGENCY_ID, DIVISION_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
DIVISION_ID	VARCHAR2	30		Yes	This column is used to indicate division id	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_DIVISION_TL	psc_erp_division_b	AGENCY_ID, DIVISION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_DIVISION_TL_PK	Unique	Default	AGENCY_ID, DIVISION_ID, LANGUAGE	Active

PSC_ERP_EVENT_LINE_ERROR

This table contains Accounting Event line error information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_EVENT_LINE_ERROR_PK	AGENCY_ID, EVENT_LINE_ID, MESSAGE_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
EVENT_LINE_ID	NUMBER		18	Yes	Transaction Accounting Event line ID	
MESSAGE_NAME	VARCHAR2	120		Yes	Unique ID to Message Dictionary entries	
TOKEN_VALUE	VARCHAR2	960			Message token value to be injected as part of the message	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_EVENT_LINE_ERROR	psc_erp_event_trans_line	EVENT_LINE_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_ERP_EVENT_LINE_ERROR_U1	Unique	Default	AGENCY_ID, EVENT_LINE_ID, MESSAGE_NAME
PSC_ERP_EVENT_LINE_ERR_FK1	Non Unique	Default	EVENT_LINE_ID

PSC_ERP_EVENT_TRANS_GT

This table contains event transaction information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
EVENT_LINE_ID	NUMBER		18		This column is used to indicate event line id	Active
TRANSACTION_ID	NUMBER		18		This column is used to indicate transaction id	Active
BATCH_REQUEST_ID	VARCHAR2	30			This column is used to indicate batch request id	Active
SOURCE_NAME	VARCHAR2	30			This column is used to indicate source name	Active
BUSINESS_FUNCTION_ID	VARCHAR2	30			This column is used to indicate business function id	Active
AGENCY_ID	NUMBER		8		This column is used to indicate agency id	Active
TRANSACTION_TYPE	VARCHAR2	50			This column is used to indicate transaction type	Active
FEE_ITEM_ID	VARCHAR2	30			This column is used to indicate fee item id	Active
ACCOUNTING_RULE_ID	VARCHAR2	50			This column is used to indicate accounting rule id	Active
ACCOUNTING_RULE_GROUP	VARCHAR2	50			This column is used to indicate accounting rule group	Active
ACCOUNTING_EVENT_ID	VARCHAR2	30			This column is used to indicate accounting event id	Active
ACCOUNTING_DATE	DATE				This column is used to indicate accounting date	Active
TRANS_AMOUNT	NUMBER				This column is used to indicate trans amount	Active
SUMM_AMOUNT	NUMBER				This column is used to indicate summ amount	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DIFF_AMOUNT	NUMBER				This column is used to indicate diff amount	Active
CURRENCY_CODE	VARCHAR2	3			This column is used to indicate currency code	Active
EVENT_PROC_STATUS	VARCHAR2	1			This column is used to indicate event proc status	Active
PAYMENT_METHOD_CODE	VARCHAR2	30			This column is used to indicate payment method	Active
ISSUE_SUBTYPE_ID	VARCHAR2	50			This column is used to indicate issue subtype	Active
PAYMENT_REFERENCE_ID	VARCHAR2	50			This column is used to indicate payment reference id	Active
EVENT_ID	NUMBER		18		This column is used to indicate event id	Active
LINE_KEY	NUMBER		18		This column is used to indicate line key	Active
RULE_CLASSIFICATION	VARCHAR2	50			This column is used to indicate accounting rule classification	Active
ACCOUNT_PURPOSE	VARCHAR2	30			This column is used to indicate trust account purpose	Active
ACCOUNT_TYPE	VARCHAR2	30			This column is used to indicate trust account type	Active
CLASSIFICATION	VARCHAR2	7			This column is used to indicate application classification	Active
FROM_CASH_DRAWER	VARCHAR2	1			This column is used to indicate whether the transaction is from cash drawer	Active
TRUST_ACCOUNT_NUMBER	VARCHAR2	30			This column is used to indicate trust account number	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
REFUND_METHOD_CODE	VARCHAR2	30			This column is used to indicate refund method	Active
REFUND_REASON_CODE	VARCHAR2	20			This column is used to indicate the refund reason	Active
REFUND_REFERENCE_ID	VARCHAR2	50			This column is used to store refund reference id	
REVERSAL_REASON_CD	VARCHAR2	30			This column is used to store reversal reason code	
REVERSAL_TRAN_TYPE	VARCHAR2	30			This column is used to store reversal tran type	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row since it was queried.	

PSC_ERP_EVENT_TRANS_LINE

This table contains event trans line information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_EVENT_TRANS_LINE_PK	EVENT_LINE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
EVENT_LINE_ID	NUMBER		18	Yes	This column is used to indicate event line id	Active
TRANSACTION_ID	NUMBER		18		This column is used to indicate transaction id	Active
BATCH_REQUEST_ID	VARCHAR2	30			This column is used to indicate batch request id	Active
SOURCE_NAME	VARCHAR2	30		Yes	This column is used to indicate source name	Active
BUSINESS_FUNCTION_ID	VARCHAR2	30		Yes	This column is used to indicate business function id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
EVENT_LINE_STATUS	VARCHAR2	1		Yes	This column is used to indicate event line status	Active
TRANSACTION_TYPE	VARCHAR2	50			This column is used to indicate transaction type	Active
FEE_ITEM_ID	VARCHAR2	30			This column is used to indicate fee item id	Active
ACCOUNTING_DATE	DATE			Yes	This column is used to indicate accounting date	Active
TRANS_AMOUNT	NUMBER			Yes	This column is used to indicate trans amount	Active
CURRENCY_CODE	VARCHAR2	3		Yes	This column is used to indicate currency code	Active
EVENT_PROC_STATUS	VARCHAR2	1			This column is used to indicate event proc status	Active
PAYMENT_METHOD_CODE	VARCHAR2	30			This column is used to indicate the Method of Payment used in the payment transaction.	
ISSUE_SUBTYPE_ID	VARCHAR2	50			This column is used to indicate logical Issue Sub Type ID.	
PAYMENT_REFERENCE_ID	VARCHAR2	50			This column is used to indicate payment reference ID.	
ACCOUNTING_EVENT_ID	VARCHAR2	30			This column is used to indicate accounting event ID.	
EVENT_ID	NUMBER		18		This column is used to indicate event ID.	
LINE_KEY	NUMBER		18		This column is used to indicate line number.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
RULE_CLASSIFICATION	VARCHAR2	50			This column is used to indicate accounting rule classification.	
ACCOUNT_PURPOSE	VARCHAR2	30			This column is used to indicate the account purpose of the account used in the payment transaction.	
ACCOUNT_TYPE	VARCHAR2	30			This column is used to indicate the account type of the account used in the payment transaction.	
CLASSIFICATION	VARCHAR2	7			This column is used to indicate the application classification of the transaction.	
FROM_CASH_DRAWER	VARCHAR2	1			This column is used to indicate whether this is a cash drawer transaction.	Active
TRUST_ACCOUNT_NUMBER	VARCHAR2	30			This column is used to indicate the trust account number.	
REFUND_METHOD_CODE	VARCHAR2	30			This column is used to indicate the refund method code for the refund.	
REFUND_REASON_CODE	VARCHAR2	20			This column is used to indicate the refund reason code for the refund.	
EXTN_ATTRIBUTE01	VARCHAR2	150			This column is used as Varchar2 Extension Columns.	
EXTN_ATTRIBUTE02	VARCHAR2	150			This column is used as Varchar2 Extension Columns.	
EXTN_ATTRIBUTE03	VARCHAR2	150			This column is used as Varchar2	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Extension Columns.	
EXTN_ATTRIBUTE04	VARCHAR2	150			This column is used as Varchar2 Extension Columns.	
EXTN_ATTRIBUTE05	VARCHAR2	150			This column is used as Varchar2 Extension Columns.	
EXTN_ATTRIBUTE06	VARCHAR2	150			This column is used as Varchar2 Extension Columns.	
EXTN_ATTRIBUTE07	VARCHAR2	150			This column is used as Varchar2 Extension Columns.	
EXTN_ATTRIBUTE08	VARCHAR2	150			This column is used as Varchar2 Extension Columns.	
EXTN_ATTRIBUTE09	VARCHAR2	150			This column is used as Varchar2 Extension Columns.	
EXTN_ATTRIBUTE10	VARCHAR2	150			This column is used as Varchar2 Extension Columns.	
REFUND_REFERENCE_ID	VARCHAR2	50			This column is used to store refund reference id	
REVERSAL_REASON_CD	VARCHAR2	30			This column is used to store reversal reason code	
REVERSAL_TRAN_TYPE	VARCHAR2	30			This column is used to store reversal tran type	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_erp_je_det_header	psc_erp_event_trans_line	EVENT_LINE_ID
psc_erp_je_det_line	psc_erp_event_trans_line	EVENT_LINE_ID
psc_erp_event_line_error	psc_erp_event_trans_line	EVENT_LINE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_EVENT_TRANS_LINE_PK	Unique	Default	EVENT_LINE_ID	Active

PSC_ERP_FUNCTION_B

This table contains function information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_FUNCTION_B_PK	AGENCY_ID, FUNCTION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
FUNCTION_ID	VARCHAR2	30		Yes	This column is used to indicate function id	Active
VALID_FROM_DATE	DATE			Yes	This column is used to indicate valid from date	Active
VALID_TO_DATE	DATE			Yes	This column is used to indicate valid to date	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_erp_function_tl	psc_erp_function_b	AGENCY_ID, FUNCTION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_FUNCTION_B_PK	Unique	Default	AGENCY_ID, FUNCTION_ID	Active

PSC_ERP_FUNCTION_TL

This table contains function translation information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_FUNCTION_TL_PK	AGENCY_ID, FUNCTION_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
FUNCTION_ID	VARCHAR2	30		Yes	This column is used to indicate function id	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_FUNCTION_TL	psc_erp_function_b	AGENCY_ID, FUNCTION_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_FUNCTION_TL_PK	Unique	Default	AGENCY_ID, FUNCTION_ID, LANGUAGE	Active

PSC_ERP_FUND_B

This table contains fund information.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_FUND_B_PK	AGENCY_ID, FUND_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
FUND_ID	VARCHAR2	30		Yes	This column is used to indicate fund id	Active
VALID_FROM_DATE	DATE			Yes	This column is used to indicate valid from date	Active
VALID_TO_DATE	DATE			Yes	This column is used to indicate valid to date	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_erp_fund_tl	psc_erp_fund_b	AGENCY_ID, FUND_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_FUND_B_PK	Unique	Default	AGENCY_ID, FUND_ID	Active

PSC_ERP_FUND_TL

This table contains fund translation information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_FUND_TL_PK	AGENCY_ID, FUND_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
FUND_ID	VARCHAR2	30		Yes	This column is used to indicate fund id	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_FUND_TL	psc_erp_fund_b	AGENCY_ID, FUND_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_FUND_TL_PK	Unique	Default	AGENCY_ID, FUND_ID, LANGUAGE	Active

PSC_ERP_JE_DET_HEADER

This table contains journal header information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_JE_DET_HEADER_PK	JE_HEADER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
JE_HEADER_ID	NUMBER		18	Yes	Unique identifier of a journal.	Active
AGENCY_ID	NUMBER		8	Yes	Agency identifier associated with this journal.	Active
ACCOUNTING_DATE	DATE			Yes	Accounting Date associated with this journal.	Active
LEDGER_ID	VARCHAR2	30		Yes	Ledger this journal in intended for.	Active
ACCOUNTING_EVENT_ID	VARCHAR2	30			Accounting Event identifier associated with this journal.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ACCOUNTING_RULE_GROUP	VARCHAR2	50			Accounting Rule Group, if any, associated with this journal.	Active
ACCOUNTING_RULE_ID	VARCHAR2	50			Accounting Rule identifier associated with this journal.	Active
JE_HEADER_STATUS	VARCHAR2	1		Yes	Current status of this journal.	Active
TOTAL_LINES	NUMBER		9	Yes	Total detail lines in this journal.	Active
EVENT_LINE_ID	NUMBER		18		Unique key to the Accounting Transaction Log entry	
BATCH_REQUEST_ID	VARCHAR2	30			Batch request ID that created or updated this journal.	Active
ERP_BATCH_ID	VARCHAR2	30			Batch request ID for transmitting into ERP.	Active
ADJUSTMENT_JOURNAL	VARCHAR2	1		Yes	Adjustment Journal Yes No flag.	Active
JOURNAL_DESCRIPTION	VARCHAR2	500			This column is used to indicate User entered description.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_JE_DET_HEADER	psc_erp_event_trans_line	EVENT_LINE_ID
psc_erp_je_header_error	psc_erp_je_det_header	JE_HEADER_ID
psc_erp_je_det_line	psc_erp_je_det_header	JE_HEADER_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_JE_DET_HEADER_FK2	Non Unique	Default	EVENT_LINE_ID	
PSC_ERP_JE_DET_HEADER_PK	Unique	Default	JE_HEADER_ID	Active

PSC_ERP_JE_DET_LINE

This table contains journal line information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE

- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_JE_DET_LINE_PK	JE_HEADER_ID, JE_LINE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
JE_HEADER_ID	NUMBER		18	Yes	Unique identifier of a journal.	Active
JE_LINE_ID	NUMBER		18	Yes	Unique identifier of a journal line.	Active
LINE_NUMBER	NUMBER		9	Yes	System assigned sequence number for journal lines	
AGENCY_ID	NUMBER		8	Yes	Agency identifier associated with this journal.	Active
EVENT_LINE_ID	NUMBER		18		Key to the associated event log entry.	Active
JOURNAL_SUM_LINE_ID	NUMBER		18		Reserved for key to summarized journal line.	Active
ACCOUNTING_DATE	DATE			Yes	Accounting Date associated with this journal.	Active
LEDGER_ID	VARCHAR2	30		Yes	Ledger this journal is intended for.	Active
ACCOUNTING_EVENT_ID	VARCHAR2	30			Accounting Event identifier associated with this journal.	Active
ACCOUNTING_RULE_GROUP	VARCHAR2	50			Accounting Rule Group, if any, associated with this journal.	Active
ACCOUNTING_RULE_ID	VARCHAR2	50			Accounting Rule identifier associated with this journal.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ACCOUNT_ID	VARCHAR2	30			This column is used to indicate Account identifier.	Active
DIVISION_ID	VARCHAR2	30			This column is used to indicate Division identifier.	Active
DEPARTMENT_ID	VARCHAR2	30			This column is used to indicate Department identifier.	Active
FUND_ID	VARCHAR2	30			This column is used to indicate Fund identifier.	Active
FUNCTION_ID	VARCHAR2	30			This column is used to indicate Function identifier.	Active
PROGRAM_ID	VARCHAR2	30			This column is used to indicate Program identifier.	Active
ENTERED_DR	NUMBER			Yes	This column is used to indicate Entered debit amount.	Active
ENTERED_CR	NUMBER			Yes	This column is used to indicate Entered credit amount.	Active
CURRENCY_CODE	VARCHAR2	3		Yes	This column is used to indicate Currency code.	Active
ACCOUNTED_DR	NUMBER			Yes	This column is used to indicate Calculated debit amount.	Active
ACCOUNTED_CR	NUMBER			Yes	This column is used to indicate Calculated credit amount.	Active
BASE_CURRENCY	VARCHAR2	3		Yes	This column is used to indicate Base currency.	Active
JE_LINE_STATUS	VARCHAR2	1			This column is used to indicate Journal line status.	Active
BATCH_REQUEST_ID	VARCHAR2	30			Batch request ID that created or updated this journal.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_JE_DET_LINE	psc_erp_je_det_header	JE_HEADER_ID
PSC_ERP_JE_DET_LINE	psc_erp_event_trans_line	EVENT_LINE_ID
psc_erp_je_line_error	psc_erp_je_det_line	JE_HEADER_ID, JE_LINE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_JE_DET_LINE_FK2	Non Unique	Default	EVENT_LINE_ID	Active
PSC_ERP_JE_DET_LINE_PK	Unique	Default	JE_HEADER_ID, JE_LINE_ID	Active

PSC_ERP_JE_FUNDSUM_GT

Global temporary table for fund balancing.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
EVENT_LINE_ID	NUMBER		18		Identifies event transaction line associated with this entry.	Active
AGENCY_ID	NUMBER		8		Agency identifier associated with this entry.	Active
BATCH_REQUEST_ID	VARCHAR2	30			Batch request ID that created or updated this entry.	Active
ACCOUNTING_RULE_ID	VARCHAR2	50			Accounting Rule identifier associated with this entry.	Active
FUND_ID	VARCHAR2	30			This column is used to indicate Fund identifier.	Active
DEBIT_CREDIT_FLAG	VARCHAR2	1			Whether the amount is a debit or a credit.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DIFF_AMOUNT	NUMBER				This column is used to indicate Difference amount.	Active
CURRENCY_CODE	VARCHAR2	3			This column is used to indicate Currency code.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

PSC_ERP_JE_HEADER_ERROR

This table contains journal header error information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_JE_HEADER_ERROR_PK	AGENCY_ID, JE_HEADER_ID, MESSAGE_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
JE_HEADER_ID	NUMBER		18	Yes	This column is used to indicate je header id	Active
MESSAGE_NAME	VARCHAR2	120		Yes	Unique ID to Message Dictionary entries	
TOKEN_VALUE	VARCHAR2	960			Message token value to be injected as part of the message	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_JE_HEADER_ERROR	psc_erp_je_det_header	JE_HEADER_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_JE_HEADER_ERROR_FK1	Non Unique	Default	JE_HEADER_ID	Active
PSC_ERP_JE_HEADER_ERROR_U1	Unique	Default	AGENCY_ID, JE_HEADER_ID, MESSAGE_NAME	

PSC_ERP_JE_LINE_ERROR

This table contains journal line error information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_JE_LINE_ERROR_PK	AGENCY_ID, JE_HEADER_ID, JE_LINE_ID, MESSAGE_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
JE_HEADER_ID	NUMBER		18	Yes	This column is used to indicate je header id	Active
JE_LINE_ID	NUMBER		18	Yes	This column is used to indicate je line id	Active
MESSAGE_NAME	VARCHAR2	120		Yes	Unique ID to Message Dictionary entries	
TOKEN_VALUE	VARCHAR2	960			Message token value to be injected as part of the message	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_JE_LINE_ERROR	psc_erp_je_det_line	JE_HEADER_ID, JE_LINE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_JE_LINE_ERROR_FK1	Non Unique	Default	JE_HEADER_ID, JE_LINE_ID	Active
PSC_ERP_JE_LINE_ERROR_U1	Unique	Default	AGENCY_ID, JE_HEADER_ID, JE_LINE_ID, MESSAGE_NAME	

PSC_ERP_JOURNAL_SUM_INT

This table contains journal summarized data to import ERP.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: INTERFACE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Agency identifier associated with this journal.
LEDGER_ID	VARCHAR2	30		Yes	Ledger this journal is intended for.
ACCOUNTING_DATE	DATE			Yes	Accounting date associated with this journal.
ACCOUNT_ID	VARCHAR2	30			This column is used to indicate Account identifier.
DIVISION_ID	VARCHAR2	30			This column is used to indicate Division identifier.
DEPARTMENT_ID	VARCHAR2	30			This column is used to indicate Department identifier.
FUND_ID	VARCHAR2	30			This column is used to indicate Fund identifier.
FUNCTION_ID	VARCHAR2	30			This column is used to indicate Function identifier.
PROGRAM_ID	VARCHAR2	30			This column is used to indicate Program identifier.
ENTERED_DR	NUMBER			Yes	This column is used to indicate Entered debit amount.
ENTERED_CR	NUMBER			Yes	This column is used to indicate Entered credit amount.
CURRENCY_CODE	VARCHAR2	3		Yes	This column is used to indicate Currency code.
ACCOUNTED_DR	NUMBER			Yes	This column is used to indicate Calculated debit amount.
ACCOUNTED_CR	NUMBER			Yes	This column is used to indicate Calculated credit amount.
BASE_CURRENCY	VARCHAR2	3		Yes	This column is used to indicate Base currency.

Name	Datatype	Length	Precision	Not-null	Comments
BATCH_REQUEST_ID	VARCHAR2	30			Batch request ID that created this journal.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_ERP_JOURNAL_SUM_INT_N1	Non Unique	FUSION_TS_TX_DATA	BATCH_REQUEST_ID

PSC_ERP_LEDGER_B

This table contains ledger information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_LEDGER_B_PK	AGENCY_ID, LEDGER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
LEDGER_ID	VARCHAR2	30		Yes	This column is used to indicate ledger id	Active
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag	Active
LEDGER_TYPE	VARCHAR2	1		Yes	This column is used to indicate ledger type	Active
BASE_CURRENCY	VARCHAR2	3		Yes	This column is used to indicate base currency	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_erp_ledger_tl	psc_erp_ledger_b	AGENCY_ID, LEDGER_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_LEDGER_B_PK	Unique	Default	AGENCY_ID, LEDGER_ID	Active

PSC_ERP_LEDGER_TL

This table contains ledger translation information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_LEDGER_TL_PK	AGENCY_ID, LEDGER_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
LEDGER_ID	VARCHAR2	30		Yes	This column is used to indicate ledger id	Active
LEDGER_DESCRIPTION	VARCHAR2	240			This column is used to indicate ledger description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_LEDGER_TL	psc_erp_ledger_b	AGENCY_ID, LEDGER_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_LEDGER_TL_PK	Unique	Default	AGENCY_ID, LEDGER_ID, LANGUAGE	Active

PSC_ERP_PROGRAM_B

This table contains program information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_PROGRAM_B_PK	AGENCY_ID, PROGRAM_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PROGRAM_ID	VARCHAR2	30		Yes	This column is used to indicate program id	Active
VALID_FROM_DATE	DATE			Yes	This column is used to indicate valid from date	Active
VALID_TO_DATE	DATE			Yes	This column is used to indicate valid to date	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_erp_program_tl	psc_erp_program_b	AGENCY_ID, PROGRAM_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_PROGRAM_B_PK	Unique	Default	AGENCY_ID, PROGRAM_ID	Active

PSC_ERP_PROGRAM_TL

This table contains program translation information

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_ERP_PROGRAM_TL_PK	AGENCY_ID, PROGRAM_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PROGRAM_ID	VARCHAR2	30		Yes	This column is used to indicate program id	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_ERP_PROGRAM_TL	psc_erp_program_b	AGENCY_ID, PROGRAM_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_ERP_PROGRAM_TL_PK	Unique	Default	AGENCY_ID, PROGRAM_ID, LANGUAGE	Active

PSC_PBL_AM_ATTACHMENT

This table contains attachment information for a user account.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PBL_AM_ATTACHMENT_PK	DOCUMENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
DOCUMENT_ID	NUMBER		18	Yes	System-generated identifier for an attached document.	Active
PSC_USER_ID	NUMBER		18	Yes	The user with whom the attachment is associated.	Active
PROFILE_ID	NUMBER		18		The ID of the user profile that is associated with the attachment.	Active
PBL_RECORD_TYPE	VARCHAR2	15			The attachment record type, such as License when the attachment is	Obsolete

Name	Datatype	Length	Precision	Not-null	Comments	Status
					associated with the user's license.	
PBL_RECORD_ID	NUMBER				The unique ID for the attachment record. For example, the unique ID for the license record when the attachment is associated with a user's license.	Obsolete
DOC_CATEGORY	VARCHAR2	30			Indicates the category for an attached document.	
DOC_SUBCATEGORY	VARCHAR2	30			Indicates the subcategory for an attached document.	
ATTACHMENT_ID	NUMBER		18	Yes	The attachment ID for the common attachment table.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PBL_AM_ATTACHMENT	psc_com_attachment	ATTACHMENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_PBL_AM_ATTACHMENT_FK1	Non Unique	Default	ATTACHMENT_ID	Active
PSC_PBL_AM_ATTACHMENT_PK	Unique	Default	DOCUMENT_ID	Active

PSC_PBL_CONTACT

This table contains contacts associated with a person profile or business profile.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PBL_CONTACT_PK	CONTACT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CONTACT_ID	NUMBER		18	Yes	A unique identifier for a contact person who is associated with a user.	Active
PROFILE_ID	NUMBER		18	Yes	The user profile that is associated with a contact person. This is a foreign key to the profile ID at PSC_PBL_PROFILE.PROFILE_ID.	Active
PERSON_FIRST_NAME	VARCHAR2	150			The first name of the user's contact.	Active
PERSON_MIDDLE_NAME	VARCHAR2	60			The middle name of the user's contact.	Active
PERSON_LAST_NAME	VARCHAR2	150			The last name of the user's contact.	Active
ORGANIZATION_NAME	VARCHAR2	360			The organization or business name of the user's contact.	Active
EMAIL_ADDRESS	VARCHAR2	320			The email address of the user's contact.	Active
PHONE_COUNTRY_CODE	VARCHAR2	10			The international country code for a contact's telephone number.	Active
PHONE_AREA_CODE	VARCHAR2	10			The contact's phone area code within a country.	Active
PHONE_NUMBER	VARCHAR2	40			The phone number of the user's contact.	Active
PHONE_EXTENSION	VARCHAR2	20			The contact's additional extension number after initial connection to an internal telephone system.	Active
COUNTRY	VARCHAR2	3		Yes	The country of the contact address.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ADDRESS1	VARCHAR2	240			The first line of the contact address.	Active
ADDRESS2	VARCHAR2	240			The second line of the contact address.	Active
ADDRESS3	VARCHAR2	240			The third line of the contact address.	Active
ADDRESS4	VARCHAR2	240			The fourth line of the contact address.	Active
CITY	VARCHAR2	60			The city of the contact address.	Active
POSTAL_CODE	VARCHAR2	60			The postal code of the contact address.	Active
STATE	VARCHAR2	60			The state of the contact address.	Active
PROVINCE	VARCHAR2	60			The province of the contact address.	Active
COUNTY	VARCHAR2	60			The county of the contact address.	Active
POSTAL_PLUS4_CODE	VARCHAR2	60			The four-digit extension to the postal code of the contact address.	Active
JOB_TITLE	VARCHAR2	60			Identifies the person's job title associated with the contact.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PBL_CONTACT	psc_pbl_profile	PROFILE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_PBL_CONTACT_FK1	Non Unique	Default	PROFILE_ID	Active
PSC_PBL_CONTACT_PK	Unique	Default	CONTACT_ID	Active

PSC_PBL_CONTACT_PT

This table contains contact points for a user profile and information about how they are used.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PBL_CONTACT_PT_PK	CONTACT_PT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CONTACT_PT_ID	NUMBER		18	Yes	The unique identifier for a user's contact point, such as an email address or phone number.	Active
PROFILE_ID	NUMBER		18	Yes	The identifier for the user profile that is associated with a contact point such as an email address or phone number. This is a foreign key to the profile ID at PSC_PBL_PROFILE.PROFILE_ID.	Active
CONTACT_POINT_ID	NUMBER		18	Yes	Indicates the party contact point. This is a foreign key to the contact point ID at HZ_CONTACT_POINTS.CONTACT_POINT_ID.	Active
PRIMARY_FLAG	VARCHAR2	1		Yes	Y OR N flag indicating whether a contact point is the primary contact point for a user profile.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					has updated the row since it was queried.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PBL_CONTACT_PT	psc_pbl_profile	PROFILE_ID
PSC_PBL_CONTACT_PT	hz_contact_points	CONTACT_POINT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_PBL_CONTACT_PT_FK1	Non Unique	Default	PROFILE_ID	Active
PSC_PBL_CONTACT_PT_FK2	Non Unique	Default	CONTACT_POINT_ID	Active
PSC_PBL_CONTACT_PT_PK	Unique	Default	CONTACT_PT_ID	Active

PSC_PBL_LICENSE_REF

This table contains the professional license information for a person or business.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PBL_LICENSE_REF_PK	LICENSE_REFERENCE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LICENSE_REFERENCE_ID	NUMBER		18	Yes	The unique identifier for a license.	Active
PROFILE_ID	NUMBER		18	Yes	The user profile that is associated with the license. This is a foreign key to the profile ID at PSC_PBL_PROFILE.PROFILE_ID.	Active
REFERENCE_ID	VARCHAR2	50		Yes	The license number entered by the user.	Active
REFERENCE_TYPE	VARCHAR2	30		Yes	The license type entered by the user.	Active
REFERENCE_START_DATE	DATE				The license issue date entered by the user.	Active
REFERENCE_EXPIRE_DATE	DATE				The license expiration date entered by the user.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
REFERENCE_DESCRIPTION	VARCHAR2	360			The license description entered by the user.	Active
VERIFICATION_STATUS	VARCHAR2	2			The license verification status. This is a lookup code for lookup type ORA_PSC_CC_VERIF_CODE.	Active
LAST_ACTION_BY	VARCHAR2	64			The user who last updated the license verification status.	Active
LAST_ACTION_DATE	TIMESTAMP				The date and time when the license verification status was last updated.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					user who last updated the row.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PBL_LICENSE_REF	psc_pbl_profile	PROFILE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_PBL_LICENSE_REF_FK1	Non Unique	Default	PROFILE_ID	Active
PSC_PBL_LICENSE_REF_PK	Unique	Default	LICENSE_REFERENCE_ID	Active

PSC_PBL_LOCATION_SITE

This table contains locations for a profile and how they are used.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PBL_LOCATION_SITE_PK	LOCATION_SITE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LOCATION_SITE_ID	NUMBER		18	Yes	The unique identifier for a	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					user's contact address.	
PROFILE_ID	NUMBER		18	Yes	The user profile that is associated with the contact address. This is a foreign key to the profile ID at PSC_PBL_PROFILE.PROFILE_ID.	Active
PARTY_SITE_ID	NUMBER		18	Yes	The site ID for the party site that is associated with the user. This is a foreign key to the party site ID at HZ_PARTY_SITES.PARTY_SITE_ID.	Active
ONLINE_FLAG	VARCHAR2	1		Yes	Y or N flag indicating whether a location offers online courses for educational providers.	Active
PRIMARY_FLAG	VARCHAR2	1		Yes	Y or N flag indicating whether a contact address is the primary contact address for a user profile.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PBL_LOCATION_SITE	psc_pbl_profile	PROFILE_ID
PSC_PBL_LOCATION_SITE	hz_party_sites	PARTY_SITE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_PBL_LOCATION_SITE_FK1	Non Unique	Default	PROFILE_ID	Active
PSC_PBL_LOCATION_SITE_FK2	Non Unique	Default	PARTY_SITE_ID	Active
PSC_PBL_LOCATION_SITE_PK	Unique	Default	LOCATION_SITE_ID	Active

PSC_PBL_PAYMENT_ACCT

This table contains basic payment account information for a person or business.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE

- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PBL_PAYMENT_ACCT_PK	PAYMENT_ACCOUNT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PAYMENT_ACCOUNT_ID	NUMBER		18	Yes	The unique identifier of a payment account.	Active
PROFILE_ID	NUMBER		18	Yes	The user profile that is associated with the payment account. This is a foreign key to the profile ID at PSC_PBL_PROFILE.PROFILE_ID.	Active
ACCOUNT_NUMBER	VARCHAR2	30		Yes	The account number entered by the user. This is a logical account number and not an actual account number with the bank.	Active
ACCOUNT_TYPE	VARCHAR2	8		Yes	Identifies the account type, such as a trust account.	Active
ACCOUNT_STATUS	VARCHAR2	1		Yes	Indicates the account status. Valid values are A (Active) and I (Inactive).	Active
ACCOUNT_DESCRIPTION	VARCHAR2	360			The account description entered by the user.	Active
VERIFICATION_STATUS	VARCHAR2	2			Indicates the payment account verification status. It is a lookup code for lookup type ORA_PSC_CC_VERIF_CODE.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_ACTION_BY	VARCHAR2	64			The user who last updated the payment account verification status.	Active
LAST_ACTION_DATE	TIMESTAMP				The date and time when the payment account verification status was last updated.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PBL_PAYMENT_ACCT	psc_pbl_profile	PROFILE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_PBL_PAYMENT_ ACCT_FK1	Non Unique	Default	PROFILE_ID	Active
PSC_PBL_PAYMENT_ ACCT_PK	Unique	Default	PAYMENT_ACCOUNT_ID	Active

PSC_PBL_PROFILE

This table contains basic information about a user profile, which could be a personal or business profile.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PBL_PROFILE_PK	PROFILE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PROFILE_ID	NUMBER		18	Yes	The unique identifier for a user profile.	Active
PSC_USER_ID	NUMBER		18	Yes	The unique identifier for the user who is associated with the profile.	
PARTY_ID	NUMBER		18		The party ID for a user profile. This is a foreign key to the party ID at HZ_PARTIES.PARTY_ID.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PROFILE_TYPE	VARCHAR2	20		Yes	A user profile type. It is a lookup code for lookup type ORA_PSC_CC_PROFILE_TYPE.	Active
PERSON_TYPE	VARCHAR2	10		Yes	Indicates that a user is a public user. The only valid value is Public.	Active
PROFILE_NAME	VARCHAR2	60		Yes	A profile name for a user profile. The default for a personal profile is the person's first name and last name. The default for a business profile is the business name.	
HIDDEN_PERSONAL_PROFILE	VARCHAR2	1		Yes	Indicates if a user profile is hidden. Valid values are Y (Yes) and N (No).	Active
PROFILE_STATUS	VARCHAR2	1		Yes	The user profile status. Valid values are A (Active) and I (Inactive). The default is A.	Active
BUSINESS_NAME	VARCHAR2	150			The business name for a user's business profile.	
BUSINESS_TYPE	VARCHAR2	30			The business type for a user's business profile. It is a lookup code for lookup type ORA_PSC_CC_BUSN_TYPE.	
JOB_TITLE	VARCHAR2	60			A person's job title for the business in a business profile.	
PREFERRED_CONTACT_METHOD	VARCHAR2	30			A user's preferred way to be contacted, such as by email or by phone.	
IS_CONTRACTOR	VARCHAR2	1		Yes	Indicates if a user is a contractor. Valid values are Y (Yes) and N (No).	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CNTRCTR_VERIFICATION_STATUS	VARCHAR2	2			The contractor verification status. It is a lookup code for lookup type ORA_PSC_CC_VERIF_CODE.	Active
CNTRCTR_LAST_ACTION_BY	VARCHAR2	64			The user who last updated the contractor verification status.	Active
CNTRCTR_LAST_ACTION_DATE	TIMESTAMP				The date and time that the verification status was last updated.	Active
SENSITIVE_FLAG	VARCHAR2	1		Yes	Indicates if a user is a member of law enforcement or a judicial agency. If so, personal data may need special handling. Valid values are Y (Yes) and N (No). The default value is N.	Active
SENSITIVE_VERIFICATION_STATUS	VARCHAR2	2			Indicates the verification status for the indicator that identifies a user as a memeber of law enforcement or a judicial agency. It is a lookup code for lookup type ORA_PSC_CC_VERIF_CODE.	Active
SENSITIVE_LAST_ACTION_BY	VARCHAR2	64			The user who last updated the verification status for the indicator that identifies a user as a memeber of law enforcement or a judicial agency.	Active
SENSITIVE_LAST_ACTION_DATE	TIMESTAMP				The date and time of the last update to the verification status for the indicator that identifies a user as a member of law enforcement or a judicial agency.	Active
IVR_ACCESS_CODE	VARCHAR2	512			Access code used to retrieve and	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					update inspection transactions using IVR.	
IVR_SALT	VARCHAR2	64			Random data used in one-way function to hash access code.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PBL_PROFILE	psc_pbl_user_ref	PSC_USER_ID
PSC_PBL_PROFILE	hz_parties	PARTY_ID

Table	Foreign Table	Foreign Key Column
psc_pbl_contact	psc_pbl_profile	PROFILE_ID
psc_pbl_contact_pt	psc_pbl_profile	PROFILE_ID
psc_pbl_payment_acct	psc_pbl_profile	PROFILE_ID
psc_pbl_location_site	psc_pbl_profile	PROFILE_ID
psc_pbl_license_ref	psc_pbl_profile	PROFILE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_PBL_PROFILE_FK1	Non Unique	Default	PARTY_ID	Active
PSC_PBL_PROFILE_FK2	Non Unique	Default	PSC_USER_ID	
PSC_PBL_PROFILE_PK	Unique	Default	PROFILE_ID	Active

PSC_PBL_SETUP

This table contains setup information for user registration and account management.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_PBL_SETUP_PK	USER_SETUP_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
USER_SETUP_ID	VARCHAR2	3		Yes	Identifies the row in the public user setup table. The	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					only valid value is PSC.	
USER_PRVSNG_ VERIFICATION_ON	VARCHAR2	1		Yes	Indicates whether the agency needs to verify a user's registration before the user is provisioned. Valid values are Y (Yes) and N (No). The default value is N.	Active
TERMS_OF_USE_ ON	VARCHAR2	1		Yes	Indicates whether users need to accept terms of use when registering. Valid values are Y (Yes) and N (No). The default value is N.	Active
USER_TERMS_OF_ USE_ID	VARCHAR2	15			Identifier for the terms of use that the user needs to accept during registration.	Active
SENSITIVE_FLAG_ ON	VARCHAR2	1		Yes	Indicates whether registered user can hide contact information from public view. Valid values are Y (Yes) and N (No). The default value is N.	Active
SENSITIVE_FLAG_ VERIFICATION_ON	VARCHAR2	1		Yes	Indicates whether the agency needs to verify a registered user's claim to be a member of law enforcement or a judiciary agency. Valid values are Y (Yes) and N (No). The default value is N.	Active
CNTRCTR_FLAG_ VERIFICATION_ON	VARCHAR2	1		Yes	Indicates whether the agency needs to verify a registered user's claim to be a contractor. Valid values are Y (Yes) and N (No). The default value is N.	Active
LICENSE_ VERIFICATION_ON	VARCHAR2	1		Yes	Indicates whether the agency needs to verify licenses	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					entered by a user. Valid values are Y (Yes) and N (No). The default value is N.	
PAYMENT_ACCT_VERIFICATION_ON	VARCHAR2	1		Yes	Indicates whether the agency needs to verify payment accounts entered by a user. Valid values are Y (Yes) and N (No). The default value is N.	Active
USER_CATEGORY	VARCHAR2	240		Yes	Category to be assigned to a user for system access notifications and for URL redirection after initial password creation.	
ALLOW_ATTACHMENTS	VARCHAR2	1		Yes	Indicates whether agency staff and registered users can manage documents in account management.	
ALLOW_DELETE_ATTACHMENTS	VARCHAR2	1		Yes	Indicates whether registered users can delete documents in account management.	
ALLOW_DELEGATION	VARCHAR2	1		Yes	Enables delegation usage on profile or transactions.	
ALLOW_NUM_DELEGATES	NUMBER		3		Identify number of delegates allowed per profile. Limit 999.	
ALLOW_VIEW_PROF_CONTACTS	VARCHAR2	1		Yes	Indicates whether registered user can assign privileges to a delegate to view contact list in profile.	
ALLOW_VIEW_PROF_LICENSE	VARCHAR2	1		Yes	Indicates whether registered user can assign privileges to a delegate to view license info in profile.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ALLOW_VIEW_SPECIFIC_TRANS	VARCHAR2	1		Yes	Indicates whether registered user can assign a delegate privileges to view specific transactions.	
ALLOW_VIEW_ALL_TRANS	VARCHAR2	1		Yes	Indicates whether registered user can assign a delegate privileges to view all transactions associated with profile.	
ALLOW_UPD_SPECIFIC_TRANS	VARCHAR2	1		Yes	Indicates whether registered user can assign a delegate privileges to manage specific transactions.	
ALLOW_UPD_ALL_TRANS	VARCHAR2	1		Yes	Indicates whether registered user can assign a delegate privileges to manage all transactions associated with profile.	
ALLOW_VIEW_PROF_ATTACH	VARCHAR2	1		Yes	Indicates whether registered user can assign privileges to a delegate to view attachments in a profile.	
ALLOW_TEXT_COMMUNICATION	VARCHAR2	1		Yes	Indicates whether registered user can select Text as preferred way of receiving communication.	
DOC_GROUP_ID	VARCHAR2	30			Indicates the attachment document group.	
REQUEST_DELEGATE_PROJ_MGR	VARCHAR2	1		Yes	Indicates registered users with project manager role can request delegation.	
SUPPRESS_EMAIL	VARCHAR2	1		Yes	Indicates profile owner can suppress emails for actions performed by delegate.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
INVITE_EXPIRY_NUM	NUMBER		3		Identify number for invitation expiry.	
INVITATION_EXPIRY_OPT	VARCHAR2	30			Identify option for expiry.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted ('Y' or 'N'). Valid values are 'Y' for deleted record, and 'N' for active record. Default value is 'N'.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ALLOW_IVR_ACCESS	VARCHAR2	1		Yes	Identifies Interactive Voice	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Response (IVR) access	
SENSITIVE_FLAG_ALL	VARCHAR2	1		Yes	Indicates whether agency can hide contact information for all applicants from public view. Valid values are Y (Yes) and N (No). The default value is N.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_PBL_SETUP_PK	Unique	Default	USER_SETUP_ID, ORA_SEED_SET1	Active
PSC_PBL_SETUP_PK1	Unique	Default	USER_SETUP_ID, ORA_SEED_SET2	

PSC_PBL_USER_REF

This table contains reference data for each public user.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PBL_USER_REF_PK	PSC_USER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PSC_USER_ID	NUMBER		18	Yes	System-generated unique identifier for this table.

Name	Datatype	Length	Precision	Not-null	Comments
PARTY_ID	NUMBER		18		This column indicates Party ID for a user. This is a foreign key to the party ID at HZ_PARTIES.PARTY_ID.
DEFAULT_PROFILE	NUMBER		18		The default profile for a user.
TERMS_USE_ID	VARCHAR2	15			The identifier for the terms of use that the user accepted.
TERMS_USE_ACCEPT_DATE	DATE				The date that the user accepted the terms of use.
TERMS_USE_ACCEPTED_BY	VARCHAR2	64			The user who accepted the terms of use.
TERMS_USE_PERSON_TYPE	VARCHAR2	10			The Person Type of the user who accepted the terms of use. Valid values are Public and Agency.
VALIDATION_STATUS	VARCHAR2	2			Indicates the user verification status. It is a lookup code for lookup type ORA_PSC_CC_VERIF_CODE.
VALIDATION_LAST_ACTION_BY	VARCHAR2	64			Indicates the user who last updated the user verification status.
VALIDATION_LAST_ACTION_DATE	TIMESTAMP				Indicates the date and time that the user verification status was last updated.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PBL_USER_REF	hz_parties	PARTY_ID
psc_pbl_profile	psc_pbl_user_ref	PSC_USER_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PBL_USER_REF_PK	Unique	FUSION_TS_TX_IDX	PSC_USER_ID

PSC_PBL_USER_ROLE_SETUP

This table contains roles to be assigned to public users when public users registers with the agency.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PBL_USER_ROLE_SETUP_PK	PBL_USER_ROLE_SETUP_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PBL_USER_ROLE_SETUP_ID	NUMBER		18	Yes	A system-generated sequence number in the list of roles that can be associated with a public user.
ROLE_ID	NUMBER		18	Yes	A role to be associated with public users.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PBL_USER_ROLE_SETUP_PK	Unique	Default	PBL_USER_ROLE_SETUP_ID

PSC_PZ_PARCEL_TRANS_ADDRESS

This table stores the parcel address details pertaining to a project.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
PSC_PZ_PARCEL_TRANS_ADD_PK	PARCEL_TRX_ADD_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_TRX_ADD_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction addresses.	
PARCEL_TRX_ADD_PUID	VARCHAR2	480		Yes	Alternate key used by CRM import.	
PARCEL_TRX_DTL_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction parcels.	
PARCEL_TRX_DTL_PUID	VARCHAR2	480		Yes	Alternate key used by CRM import.	
PARCEL_TRX_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction. Parcel transactions	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					can be used to merge or split existing parcels generating new ones, or to perform lot line adjustment on existing parcels.	
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.	
PROV_PARCEL_ID_ENTERED	VARCHAR2	50			Provisional Parcel Id	
FINAL_PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the assessor Parcel Number.	
PARENT_PARCEL_ID	NUMBER		18		Identifier of the disabled parent parcel after a parcel split or merge.	
PARENT_PARCEL_ID_ENTERED	VARCHAR2	50			Assessor Parcel Number of the Parent Parcel.	
ASSIGNED_TO_CHILD	VARCHAR2	50			This parent address was assigned to this child parcel	
DISPLAY_PARENT_PARCEL	VARCHAR2	50			Parent Parcel of the assigned address	
PRIMARY_FLAG	VARCHAR2	1			Determines if the address is the primary parcel. A value of Y indicated primary contact.	
SUMMARY_ROW	VARCHAR2	1			Determines if this row displays summary address assignment information for this child parcel.	
ADDRESS_ID	NUMBER		18		This column is used to indicate address id.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ADDRESS_CODE	VARCHAR2	32			Unique identifier for the parcel address.	
ENABLED_FLAG	VARCHAR2	1			Attribute that indicates whether the parcel address is available for use.	Active
COUNTRY	VARCHAR2	60			This column indicates the country for the parcel.	
STATE	VARCHAR2	60			This column indicates the state for the parcel.	
COUNTY	VARCHAR2	60			This column indicates the county for the parcel.	
MUNICIPALITY_ID	VARCHAR2	20			This column is used to indicate municipality id.	
ADDRESS1	VARCHAR2	240			This column is used to indicate address1.	
ADDRESS2	VARCHAR2	240			This column is used to indicate address2.	
ADDRESS3	VARCHAR2	240			This column is used to indicate address3.	
ADDRESS4	VARCHAR2	240			This column is used to indicate address4.	
CITY	VARCHAR2	60			This column indicates the city name for the parcel.	
POSTAL_CODE	VARCHAR2	60			This column indicates the postal code for the parcel.	
STREET_NUMBER	VARCHAR2	20			This column indicates the street number for the parcel.	
STREET_DIRECTION	VARCHAR2	10			This column is used to indicate street direction.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
STREE_NAME	VARCHAR2	240			Street Name used for parcel address searches.	Active
PROVINCE	VARCHAR2	60			State code from the STATE_CODE_ISO column in the COM_STATE table.	
POSTAL_PLUS4_CODE	VARCHAR2	20			Four digit extension to the United States Postal ZIP.	
STREET_NAME	VARCHAR2	240			This column is used to indicate street name.	
STREET_TYPE	VARCHAR2	20			This column is used to indicate street type.	
BUILDING_TYPE	VARCHAR2	20			This column is used to indicate building type.	
FLOOR	VARCHAR2	20			This column is used to indicate floor.	
UNIT_NUMBER	VARCHAR2	30			This column is used to indicate unit number.	
ADDRESS_FIELD1	VARCHAR2	20			This column is used to indicate address field1.	
ADDRESS_FIELD2	VARCHAR2	20			This column is used to indicate address field2.	
ADDRESS_FIELD3	VARCHAR2	20			This column is used to indicate address field3.	
ADDRESS_TYPE	VARCHAR2	20			This column is used to indicate address type.	
EMAIL_ID	VARCHAR2	50			This column is used to indicate email id.	
HOME_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate home phone country.	
HOME_PHONE_NUM	VARCHAR2	40			This column is used to indicate home phone num.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
WORK_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate work phone country.	
WORK_PHONE_NUM	VARCHAR2	40			This column is used to indicate work phone num.	
CELL_PHONE_COUNTRY	VARCHAR2	10			This column is used to indicate cell phone country.	
CELL_PHONE_NUM	VARCHAR2	40			This column is used to indicate cell phone num.	
FAX_COUNTRY	VARCHAR2	10			This column is used to indicate fax country.	
FAX_NUM	VARCHAR2	40			This column is used to indicate fax num.	
LONGITUDE	NUMBER				This column is used to indicate longitude.	
LATITUDE	NUMBER				This column is used to indicate latitude.	
INPUT_SOURCE	VARCHAR2	1			This column is used to indicate input source.	
SRID	NUMBER		10		This column is used to indicate srid.	
SHAPE	UDT				Specifies coordinates of the location defined by the address. Special data type required to store.	
NAME1	VARCHAR2	150			First Name that identifies the Parcel Address Contact.	
NAME2	VARCHAR2	150			Second Name that identifies the Parcel Address Contact.	
COORDINATE_X	NUMBER				This column is used to indicate coordinate x.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
COORDINATE_Y	NUMBER				This column is used to indicate coordinate y.	
STREET_SUFFIX	VARCHAR2	20			Street name that describes the street.	
CROSSROAD1	VARCHAR2	240			Cross road 1 that is part of parcel address.	
CROSSROAD2	VARCHAR2	240			Cross road 2 that is part of parcel address.	
LANDMARK	VARCHAR2	200			Landmark for the parcel address.	
TEMPORARY	VARCHAR2	1			Determines if the row is still not part of the final transaction.	
SELECTED	VARCHAR2	1			Determines if this child parcel is using this address from this parent parcel.	
PREVIOUS_STATE	VARCHAR2	20			Store the previous state of the row. This field is used together with the field TEMPORARY to implement temporary saving logic and allow row back in case the user cancels the transaction changes.	
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or historical transaction for data migration.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_PARCEL_TRANS_ADDRESS	psc_psc_parcel_trans_dtl	PARCEL_TRX_DTL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_PARCEL_TRANS_ADD_PK	Unique	Default	PARCEL_TRX_ADD_KEY

PSC_PZ_PARCEL_TRANS_CONDITION

This is a setup table used by an agency administrator to assign parcels to districts in an agency, based on the location of the parcel.

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PZ_PARCEL_TRANS_COND_PK	PARCEL_TRX_CDT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_TRX_CDT_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction conditions.	
PARCEL_TRX_CDT_PUID	VARCHAR2	480		Yes	Alternate key used by CRM Import.	
PARCEL_TRX_DTL_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction parcels.	
PARCEL_TRX_DTL_PUID	VARCHAR2	480		Yes	Alternate key used by CRM Import.	
PARCEL_TRX_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction. Parcel transactions can be used to merge or split existing parcels generating new ones, or to perform lot line adjustment on existing parcels.	
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.	
PROV_PARCEL_ID_ENTERED	VARCHAR2	50			Provisional parcel id	
FINAL_PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA,	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					this is the assessor Parcel Number.	
PARENT_PARCEL_ID	NUMBER		18		Identifier of the disabled parent parcel after a parcel split or merge.	
PARENT_PARCEL_ID_ENTERED	VARCHAR2	50			Assessor Parcel Number of the Parent Parcel.	
CONDITION_KEY	NUMBER		18		This is the condition key of the parent parcel condition.	
CONDITION_NAME	VARCHAR2	30			This column identifies Condition name	Active
ASSIGNED_TO_CHILD	VARCHAR2	50			This parent condition was assigned to this child parcel	
SUMMARY_ROW	VARCHAR2	1			Determines if this row displays summary condition information assignment for this child parcel	
DISPLAY_PARENT_PARCEL	VARCHAR2	50			Parent Parcel of the assigned condition	
TEMPORARY	VARCHAR2	1			Determines if this row is part of the final transaction.	
SELECTED	VARCHAR2	1			Determines if this child parcel will use this condition from this parent parcel.	
PREVIOUS_STATE	VARCHAR2	20			Store the previous state of the row. This field is used together with field TEMPORARY to implement temporary saving logic and allow functional row back in case the user cancels the transaction changes.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_PARCEL_TRANS_CONDITION	psc_pz_parcel_trans_dtl	PARCEL_TRX_DTL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_PARCEL_TRANS_COND_PK	Unique	Default	PARCEL_TRX_CDT_KEY

PSC_PZ_PARCEL_TRANS_DISTRICT

This is a setup table used by an agency administrator to assign parcels to districts in an agency, based on the location of the parcel.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PZ_PARCEL_TRANS_DIST_PK	PARCEL_TRX_DST_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_TRX_DST_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction districts.	
PARCEL_TRX_DST_PUID	VARCHAR2	480		Yes	Alternate key used by CRM Import	
PARCEL_TRX_DTL_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction parcels.	
PARCEL_TRX_DTL_PUID	VARCHAR2	480		Yes	Alternate key used by CRM Import.	
PARCEL_TRX_KEY	NUMBER		18	Yes	System generated key to identify the	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					parcel transaction. Parcel transactions can be used to merge or split existing parcels generating new ones, or to perform lot line adjustment on existing parcels.	
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.	
PROV_PARCEL_ID_ENTERED	VARCHAR2	50			Provisional parcel id	
FINAL_PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the assessor Parcel Number.	
PARENT_PARCEL_ID	NUMBER		18		Identifier of the disabled parent parcel after a parcel split or merge.	
PARENT_PARCEL_ID_ENTERED	VARCHAR2	50			Assessor Parcel Number of the Parent Parcel.	
DISTRICT_ID	VARCHAR2	30			Identifier for the district in which a parcel is located. A district is an area within a city, county, or state.	Active
ASSIGNED_TO_CHILD	VARCHAR2	50			This parent district was assigned to this child parcel	
SUMMARY_ROW	VARCHAR2	1			Determines if this row displays summary district assignment information for this child parcel	
DISPLAY_PARENT_PARCEL	VARCHAR2	50			Parent Parcel of the assigned district	
TEMPORARY	VARCHAR2	1			Determines if this row is part of the final transaction.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
SELECTED	VARCHAR2	1			Determines if this child parcel is using this district from this parent parcel.	
PREVIOUS_STATE	VARCHAR2	20			Store the previous state of the row. This field is used together with the field TEMPORARY to implement temporary saving logic and allow functional row back in case the user cancels the transaction changes.	
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					session login associated to the user who last updated the row.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_PARCEL_TRANS_DISTRICT	psc_pz_parcel_trans_dtl	PARCEL_TRX_DTL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_PARCEL_TRANS_DIST_PK	Unique	Default	PARCEL_TRX_DST_KEY

PSC_PZ_PARCEL_TRANS_DTL

This is a transaction table that contains information of transactions such as Parcel merges, splits, lot alignment.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_PARCEL_TRANS_DTL_PK	PARCEL_TRX_DTL_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PARCEL_TRX_DTL_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction detail.

Name	Datatype	Length	Precision	Not-null	Comments
PARCEL_TRX_DTL_PUID	VARCHAR2	480		Yes	Alternate key used by CRM Import.
PARCEL_TRX_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction. Parcel transactions can be used to merge, split or to adjust lot alignment.
PARCEL_TRX_PUID	VARCHAR2	480		Yes	Alternate key used by CRM import.
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA this is the Assessor Parcel Number.
PARCEL_ID	NUMBER		18		System generated key to identify the parcel of real estate
PROV_PARCEL_ID_ENTERED	VARCHAR2	50			Provisional parcel id
FINAL_PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the assessor Parcel Number.
RELATIONSHIP	VARCHAR2	15		Yes	Identifies the relationship of the parcel within a transaction
PROVISIONAL_PARCEL_NB	VARCHAR2	5			Flag to indicate if this is a provisional parcel number
TEMPORARY	VARCHAR2	1			Determines if this row is part of the final transaction.
EXISTING_PARCEL	VARCHAR2	1			Determines if this row is part of the final transaction.
PREVIOUS_STATE	VARCHAR2	20			Store the previous state of the row. This field is used together with the field TEMPORARY to implement temporary saving logic and allow functional row back in case the user cancels the transaction changes.

Name	Datatype	Length	Precision	Not-null	Comments
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_PARCEL_TRANS_DTL	psc_pz_parcel_trans_hdr	PARCEL_TRX_KEY
psc_pz_parcel_trans_condition	psc_pz_parcel_trans_dtl	PARCEL_TRX_DTL_KEY
psc_pz_parcel_trans_owner	psc_pz_parcel_trans_dtl	PARCEL_TRX_DTL_KEY
psc_pz_parcel_trans_district	psc_pz_parcel_trans_dtl	PARCEL_TRX_DTL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_PARCEL_TRANS_DTL_PK	Unique	Default	PARCEL_TRX_DTL_KEY

PSC_PZ_PARCEL_TRANS_HDR

This is a transaction table that contains information of transactions such as Parcel merges, splits, lot alignment.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_PARCEL_TRANS_HDR_PK	PARCEL_TRX_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PARCEL_TRX_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction. Parcel transactions can be used to merge or split existing parcels generating new ones, or to perform lot line adjustment on existing parcels.
PARCEL_TRX_PUID	VARCHAR2	480		Yes	Alternate key used by CRM Import
PARCEL_TRX_DTTM	TIMESTAMP			Yes	Date in which the parcel transaction was performed.
PARCEL_TRX_TYPE	VARCHAR2	20		Yes	Type of parcel transaction being

Name	Datatype	Length	Precision	Not-null	Comments
					performed. It can be merge, split or lot line adjustment.
PARCEL_TRX_STATUS	VARCHAR2	10			Status of the parcel transaction.
PARENT_PARCEL	VARCHAR2	50			The parent parcel of the parcel transaction
CHILD_PARCEL	VARCHAR2	50			The child parcel of the parcel transaction
LNP_RECORD_KEY	NUMBER		18		Permit that authorized the parcel transaction.
LNP_RECORD_ID	VARCHAR2	50			This is the id of the permit used to authorize the parcel transaction.
TEMPORARY	VARCHAR2	1			Determines if this row is part of the final transaction.
PREVIOUS_STATE	VARCHAR2	20			Store the previous state of the row. This field is used together with field TEMPORARY to implement temporary saving logic and allow functional row back in case the user cancels the transaction changes.
GROUP_ID	NUMBER		18		Internal Id that allows grouping transactions.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates In-flight or Historical transaction for data migration
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_pz_parcel_trans_dtl	psc_pz_parcel_trans_hdr	PARCEL_TRX_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_PARCEL_TRANS_HDR_PK	Unique	Default	PARCEL_TRX_KEY

PSC_PZ_PARCEL_TRANS_MST_B

This is a setup table that contains parcel information for the parcels of real estate of a city, county, or state.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PZ_PARCEL_TRANS_MST_B_PK	PARCEL_TRX_MST_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_TRX_MST_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction parcels	
PARCEL_TRX_MST_PUID	VARCHAR2	480		Yes	Alternate key used by CRM Import	
PARCEL_TRX_DTL_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction.	
PARCEL_TRX_DTL_PUID	VARCHAR2	480		Yes	Alternate key used by CRM Import	
PARCEL_TRX_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction. Parcel transactions can be used to merge or split existing parcels generating new ones, or to perform lot line adjustment on existing parcels.	
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.	Active
PROV_PARCEL_ID_ENTERED	VARCHAR2	50			Provisional parcel id	
FINAL_PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the assessor Parcel Number.	
PARCEL_ADJUSTMENT	VARCHAR2	15		Yes	Identifies parcel data before and after lot line adjustment	

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARENT_PARCEL_ID	NUMBER		18		Identifier of the disabled parent parcel after a parcel split or merge.	Active
PARENT_PARCEL_ID_ENTERED	VARCHAR2	50			Assessor Parcel Number of the Parent Parcel	
PARENT_PARCEL_ADDRESS	VARCHAR2	240			Address of the parent parcel	
PARCEL_TYPE	VARCHAR2	30			Attribute that classifies parcels into groups of similar characteristics.	Active
ENABLED_FLAG	VARCHAR2	1			Attribute that indicates whether the parcel of real estate is available for use.	Active
JURISDICTION	VARCHAR2	50			Name of the city or county that has jurisdiction over the parcel of real estate.	Active
PRIMARY_ZONING_ID	VARCHAR2	30			Identifier for the zoning of the parcel of real estate.	Active
BLOCK_NUM	VARCHAR2	30			Identifier for the block number of the land information related to the parcel of real estate. In the USA, this is part of the Assessor Parcel Number.	Active
UNIT_NUM	VARCHAR2	30			Identifier for the unit number of the land information related to the parcel of real estate. In the USA, this is part of the Assessor Parcel Number.	Active
LOT_NUM	VARCHAR2	30			Identifier for the lot number of the land information related to the parcel of real estate. In the USA, this is part of the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Assessor Parcel Number.	
BOOK_NUM	VARCHAR2	30			Location information for the city, county, or state records that refer to the book where a user can find information about the parcel of real estate.	Active
SECTION_NUM	VARCHAR2	30			Location information for the city, county, or state records that contain information about the parcel of real estate.	Active
PAGE_NUM	VARCHAR2	30			Location information for the city, county, or state records that refer to a page in the book where a user can find information about the parcel of real estate.	Active
SUBDIVISION	VARCHAR2	30			Land information about the location of the parcel of real estate.	Active
LAND_USE_CODE	VARCHAR2	30			Zoning information related to the location of the parcel of real estate.	Active
MAP_NAME	VARCHAR2	50			Location information for the city, county, or state records that refer to the map where a user can find information about the parcel of real estate.	Active
MAP_BOOK_PAGE	VARCHAR2	50			Location information for the city, county, or state records that refer to the map, book, an page, where a user can find information	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					about the parcel of real estate.	
LONGITUDE	NUMBER				Geographical longitude location of the parcel.	Active
LATITUDE	NUMBER				Geographical latitude location of the parcel.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SRID	NUMBER		10		Spatial Reference System Identifier (SRID) is a unique value used to unambiguously identify projected, unprojected, and local spatial coordinate system definitions for the parcel.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					user who last updated the row.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
COORDINATE_X	NUMBER				Geographic x coordinate of the parcel location.	Active
COORDINATE_Y	NUMBER				Geographic y coordinate of the parcel location.	Active
SHAPE	UDT				Specifies coordinates of the location of the address. Special data type required to store.	Active
PARCEL_STATUS	VARCHAR2	20			This column describes the status of the parcel.	
PARCEL_SIZE1	NUMBER		20		Size of the parcel.	
PARCEL_SIZE1_UNIT	VARCHAR2	10			Unit of measurement for the size of the parcel.	
PARCEL_SIZE2	NUMBER		20		Alternate size of the parcel.	
PARCEL_SIZE2_UNIT	VARCHAR2	10			Unit of measurement for the alternate size of the parcel.	
STRUCTURE_SIZE1	NUMBER		20		Size of the structure.	
STRUCTURE_SIZE1_UNIT	VARCHAR2	10			Unit of measurement for	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the size of the structure.	
STRUCTURE_SIZE2	NUMBER		20		Alternate size of the structure.	
STRUCTURE_SIZE2_UNIT	VARCHAR2	10			Unit of measurement for the alternate size of the structure.	
DWELLING_UNIT_COUNT	NUMBER		10		Number of Dwelling Units.	
TEMPORARY	VARCHAR2	1			Determines if this row is part of the final transaction.	
EXISTING_PARCEL	VARCHAR2	1			Determines if the Child Parcel is a parcel that already exists in the system.	
SELECTED	VARCHAR2	1			Determines if the details from this parent parcel will be assigned to this child parcel.	
PREVIOUS_STATE	VARCHAR2	20			Store the previous state of the row. This field is used together with field TEMPORARY to implement temporary saving logic and allow functional row back in case the user cancels the transaction changes.	
ZONING_CODE2	VARCHAR2	30			Secondary Zoning Code of the zoning related to the parcel.	
GENERAL_PLAN2	VARCHAR2	30			Alternate Land Information of the Parcel.	
TAX_RATE_AREA	VARCHAR2	100			Area Identifier of the parcel location for taxation purposes.	
CENSUS_TRACT	VARCHAR2	100			Neighborhood information related to the location of the parcel.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
CENSUS_BLOCK	VARCHAR2	100			Neighborhood information related to the location of the parcel.	
CLIMATE_ZONE	VARCHAR2	200			Detailed land information of the parcel.	
FLOOD_ZONE	VARCHAR2	200			Detailed land information of the parcel.	
FLOOD_INS_RATE_MAP	VARCHAR2	200			Flood Insurance Rate Map related to the parcel location for floodplain management and insurance purposes.	
LIQUEFACTION_RISK	VARCHAR2	200			Detailed land information of the parcel.	
FIRE_RISK	VARCHAR2	200			Detailed land information of the parcel.	
LANDSLIDE_RISK	VARCHAR2	200			Detailed land information of the parcel.	
SOIL_TYPE	VARCHAR2	200			Detailed land information of the parcel.	
YEAR_BUILT	VARCHAR2	4			Year in which the building on the parcel was built (format: YYYY).	
BEDROOMS	VARCHAR2	20			Number of bedrooms for the building on the parcel.	
BATHROOMS	VARCHAR2	20			Number of bathrooms for the building on the parcel.	
POOL	VARCHAR2	200			Information about pools located on the parcel.	
PATIO	VARCHAR2	200			Information about patios located on the parcel.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ADDITIONAL_STRUCTURE	VARCHAR2	200			Information about additional structures located on the parcel.	
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_PARCEL_TRANS_MST_B	PSC_PZ_PARCEL_TRANS_DTL	PARCEL_TRX_DTL_KEY
psc_pz_parcel_trans_mst_tl	psc_pz_parcel_trans_mst_b	PARCEL_TRX_MST_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_PARCEL_TRANS_MST_B_PK	Unique	Default	PARCEL_TRX_MST_KEY

PSC_PZ_PARCEL_TRANS_MST_TL

This is a setup table that contains parcel information for the parcels of real estate of a city, county, or state.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PZ_PARCEL_TRANS_MST_T_PK	PARCEL_TRX_MST_KEY, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_TRX_MST_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction parcels	
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	
PROPERTY_DESCRIPTION	VARCHAR2	480			Description of the parcel of real estate.	
BOUNDARY_DESCRIPTION	VARCHAR2	480			Description of the boundaries of the parcel of real estate.	
ZONING_DESCRIPTION	VARCHAR2	480			Description of the zoning related to the parcel of real estate.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_PARCEL_TRANS_MST_TL	psc_pz_parcel_trans_mst_b	PARCEL_TRX_MST_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_PARCEL_TRANS_MST_T_PK	Unique	Default	PARCEL_TRX_MST_KEY, LANGUAGE

PSC_PZ_PARCEL_TRANS_OWNER

This is a setup table that contains parcel ownership information for the parcels of real estate of a city, county, or state.

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PZ_PARCEL_TRANS_OWNER_PK	PARCEL_TRX_OWN_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PARCEL_TRX_OWN_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction owners.	
PARCEL_TRX_OWN_PUID	VARCHAR2	480		Yes	Alternate key used by CRM Import	
PARCEL_TRX_DTL_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction parcels.	
PARCEL_TRX_DTL_PUID	VARCHAR2	480		Yes	Alternate key used by CRM import	
PARCEL_TRX_KEY	NUMBER		18	Yes	System generated key to identify the parcel transaction. Parcel transactions can be used to merge or split existing parcels generating new ones, or to perform lot line adjustment on existing parcels.	
PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the Assessor Parcel Number.	
PROV_PARCEL_ID_ENTERED	VARCHAR2	50			Provisional parcel id	
FINAL_PARCEL_ID_ENTERED	VARCHAR2	50			Identifier given by the user for the parcel of real estate. In the USA, this is the assessor Parcel Number.	
PARENT_PARCEL_ID	NUMBER		18		Identifier of the disabled parent parcel after a	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					parcel split or merge.	
PARENT_PARCEL_ID_ENTERED	VARCHAR2	50			Assessor Parcel Number of the Parent Parcel.	
ASSIGNED_TO_CHILD	VARCHAR2	50			This parent owner was assigned to this child parcel	
SUMMARY_ROW	VARCHAR2	1			Determines if this row displays summary owner assignment information for this child parcel	
DISPLAY_PARENT_PARCEL	VARCHAR2	50			Parent Parcel of the assigned owner	
PROVINCE	VARCHAR2	60			Province in which the address of the parcel owner is located.	
POSTAL_PLUS4_CODE	VARCHAR2	10			For US addresses, the full postal code is often quoted as a 5 digit number, followed by a 4 digit number. This column represents the second number having 4 digits.	
COUNTY	VARCHAR2	60			County in which the address of the parcel owner is located.	
OWNER_CODE	VARCHAR2	32			Unique identifier for the parcel owner.	
OWNER_ID	NUMBER		18		System generated sequence key for the parcel owner.	Active
ENABLED_FLAG	VARCHAR2	1			Attribute that indicates whether the parcel owner information is available for use.	Active
OWNER_TYPE	VARCHAR2	20			Identifier to classify the parcel owner into groups of common characteristics.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
NAME1	VARCHAR2	150			First Name that identifies the parcel owner.	Active
NAME2	VARCHAR2	150			Second Name that identifies the parcel owner.	Active
ADDRESS1	VARCHAR2	240			Address Line 1 that is part of the parcel owner address.	Active
ADDRESS2	VARCHAR2	240			Address Line 2 that is part of the parcel owner address.	Active
ADDRESS3	VARCHAR2	240			Address Line 3 that is part of the parcel owner address.	Active
ADDRESS4	VARCHAR2	240			Address Line 4 that is part of the parcel owner address.	Active
CITY	VARCHAR2	60			City that is part of the parcel owner address.	Active
POSTAL_CODE	VARCHAR2	60			Postal code that is part of the parcel owner address.	Active
COUNTRY	VARCHAR2	3			Country that is part of the parcel owner address.	Active
STATE	VARCHAR2	60			State that is part of the parcel owner address.	Active
STREET_NUMBER	VARCHAR2	20			Street number used for parcel owner address searches.	Active
STREET_DIRECTION	VARCHAR2	10			Street direction used for parcel owner address searches.	Active
STREE_NAME	VARCHAR2	240			Street name used for parcel owner address searches.	Active
STREET_TYPE	VARCHAR2	20			Street type used for parcel owner address searches.	Active
BUILDING_TYPE	VARCHAR2	20			Buiding type used for parcel owner address searches.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
FLOOR	VARCHAR2	20			Floor number used for parcel owner address searches.	Active
UNIT_NUMBER	VARCHAR2	30			Apartment unit number used for parcel owner address searches.	Active
ADDRESS_FIELD1	VARCHAR2	20			Additional parcel owner address information 1 used for parcel owner address searches.	Active
ADDRESS_FIELD2	VARCHAR2	20			Additional parcel owner address information 2 used for parcel owner address searches.	Active
ADDRESS_FIELD3	VARCHAR2	20			Additional parcel owner address information 3 used for parcel owner address searches.	Active
EMAIL_ID	VARCHAR2	50			Email id of the owner of the parcel.	Active
HOME_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the home phone number of the parcel owner.	Active
HOME_PHONE_NUM	VARCHAR2	40			Home phone number of the parcel owner.	Active
WORK_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the work phone number of the parcel owner.	Active
WORK_PHONE_NUM	VARCHAR2	40			Work phone number of the parcel owner.	Active
CELL_PHONE_COUNTRY	VARCHAR2	10			Phone country code of the cell phone number of the parcel owner.	Active
CELL_PHONE_NUM	VARCHAR2	40			Cell phone number of the parcel owner.	Active
FAX_COUNTRY	VARCHAR2	10			Country code of the fax number of the parcel owner.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
FAX_NUM	VARCHAR2	40			Fax number of the parcel owner.	Active
LAST_TRANSFER_TYPE	VARCHAR2	50			Identifier that classifies transfer of parcel ownerships into groups of common characteristics.	Active
LAST_TRANSFER_DATE	DATE				Date when the parcel changed owner previously.	Active
DOCUMENT_NUM	VARCHAR2	50			Document number recording previous transfer of ownership.	Active
TEMPORARY	VARCHAR2	1			Determines if this row is part of the final transaction.	
SELECTED	VARCHAR2	1			Determines if this child parcel is using this owner from this parent parcel.	
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data migration.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
PRIMARY_FLAG	VARCHAR2	1			Identifies the parcel owner as the primary owner.	Active
PREVIOUS_STATE	VARCHAR2	20			Store the previous state of the row. This field is used together with field TEMPORARY to implement temporary saving logic and allow	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					functional row back in case the user cancels the transaction changes.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_PZ_PARCEL_TRANS_OWNER	psc_pz_parcel_trans_dtl	PARCEL_TRX_DTL_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PZ_PARCEL_TRANS_OWNER_PK	Unique	Default	PARCEL_TRX_OWN_KEY

Views

PSC_APP_SYSDFN_FILTER_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
FILTER_ID
COMP_ELEMENT_ID
NAME
CRITERIA
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE

Query

SQL_Statement
SELECT B.FILTER_ID,

SQL_Statement
B.COMP_ELEMENT_ID, L.NAME, B.CRITERIA, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.MODULE_ID, B.OBJECT_VERSION_NUMBER, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.CREATED_BY, B.CREATION_DATE FROM PSC_APP_SYSDFN_FILTER_B B, PSC_APP_SYSDFN_FILTER_TL L WHERE B.FILTER_ID = L.FILTER_ID AND L.LANGUAGE = USERENV('LANG')

PSC_BNP_ADAPTER_METHOD_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
ADAPTER_ID
PAYMENT_METHOD_CODE
ENABLED_FLAG

Name

SERVICE_CHARGE_PERCENT
SERVICE_CHARGE_AMOUNT
SERVICE_CHARGE_CURRENCY
SERVICE_CHARGE_DESCR
AGENCY_ID
SPECIAL_INSTRUCTIONS
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement

```
SELECT  
B.ADAPTER_ID,  
B.PAYMENT_METHOD_CODE,  
B.ENABLED_FLAG,  
B.SERVICE_CHARGE_PERCENT,  
B.SERVICE_CHARGE_AMOUNT,  
B.SERVICE_CHARGE_CURRENCY,  
B.SERVICE_CHARGE_DESCR,  
B.AGENCY_ID,  
L.SPECIAL_INSTRUCTIONS,  
B.CREATED_BY,  
B.CREATION_DATE,  
B.LAST_UPDATED_BY,  
B.LAST_UPDATE_DATE,  
B.LAST_UPDATE_LOGIN,
```

SQL_Statement
B.OBJECT_VERSION_NUMBER FROM PSC_BNP_ADAPTER_METHOD_B B, PSC_BNP_ADAPTER_METHOD_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.ADAPTER_ID = L.ADAPTER_ID AND B.PAYMENT_METHOD_CODE = L.PAYMENT_METHOD_CODE AND L.LANGUAGE = USERENV('LANG')

PSC_BNP_ADAPTER_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
ADAPTER_ID
MERCHANT_ID
GATEWAY_NAME
GATEWAY_PRODUCT_ID
ENABLED_FLAG
ADAPTER_MODE
AGENCY_ID
MERCHANT_DESCR
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Name
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.ADAPTER_ID, B.MERCHANT_ID, B.GATEWAY_NAME, B.GATEWAY_PRODUCT_ID, B.ENABLED_FLAG, B.ADAPTER_MODE, B.AGENCY_ID, L.MERCHANT_DESCR, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_ VERSION_NUMBER from PSC_BNP_ADAPTER_B B,PSC_BNP_ADAPTER_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.ADAPTER_ID = L.ADAPTER_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_BNP_BILL_TYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
BILL_TYPE
INVOICE_FORM_ID
INVOICE_NUM_ID
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Name

Query

SQL_Statement
<pre>select B.BILL_TYPE, B.INVOICE_FORM_ID, B.INVOICE_NUM_ID, B.AGENCY_ID, L.DESRIPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_ UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_BNP_BILL_TYPE_B B,PSC_BNP_BILL_TYPE_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.BILL_TYPE = L.BILL_TYPE AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_BNP_CASH_ACCT_EVENT_V

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
TRANSACTION_ID
AGENCY_ID
RECONCILE_ID
TRANSACTION_DATE
TRANSACTION_TYPE
TRANSACTION_AMOUNT
CURRENCY_CODE
CUR_CONVERSION_DATE
CUR_CONVERSION_RATE
CUR_CONVERSION_TYPE
ACCOUNTING_DATE
EVENT_ID

Name
ACCTG_EVENT_STATUS
DRAWER_ID

Query

SQL_Statement
<pre>SELECT A.TRANSACTION_ID , A.AGENCY_ID , A.RECONCILE_ID , to_date(to_char(from_tz(A.CREATION_DATE,'UTC') at time zone C.TZNAME, 'YYYY-MM-DD'),'YYYY-MM-DD') AS TRANSACTION_DATE , A.TRANSACTION_TYPE , A.TRANSACTION_AMOUNT , A.CURRENCY_CODE , CAST (NULL AS DATE) AS CUR_CONVERSION_DATE , CAST (NULL AS NUMBER) AS CUR_CONVERSION_RATE , CAST (NULL AS VARCHAR2(30)) AS CUR_CONVERSION_TYPE , A.ACCOUNTING_DATE , A.EVENT_ID , A.ACCTG_EVENT_STATUS , S.DRAWER_ID FROM PSC_BNP_CASH_RECON_ACCTG A, PSC_BNP_CSH_DRW_RECON_SUM S, psc_com_agency_b C WHERE A.RECONCILE_ID = S.RECONCILE_ID AND C.AGENCY_ID = A.AGENCY_ID</pre>

PSC_BNP_CASH_DISCREP_TYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC

- Object type: VIEW

Columns

Name
DISCREPANCY_TYPE
MEANING
DESCRIPTION

Query

SQL_Statement
<pre>SELECT LOOKUP_CODE AS DISCREPANCY_TYPE , MEANING , DESCRIPTION FROM FND_LOOKUP_VALUES_VL WHERE VIEW_APPLICATION_ID = 10560 AND LOOKUP_TYPE = 'ORA_PSC_CC_CASH_TRANS_TYPE'</pre>

PSC_BNP_CASH_DRAWER_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
DRAWER_ID
CURRENCY_CODE

Name
TOLERANCE_AMOUNT
ENABLED_FLAG
MULTIPLE_SESSION_FLAG
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.DRAWER_ID, B.CURRENCY_CODE, B.TOLERANCE_AMOUNT, B.ENABLED_FLAG, B.MULTIPLE_SESSION_FLAG, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_ NUMBER from PSC_BNP_CASH_DRAWER_B B,PSC_BNP_CASH_DRAWER_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.DRAWER_ID = L.DRAWER_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_BNP_CSH_DRW_VALID_ID_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
DEPARTMENT_ID

Name
VERIFICATION_ID
DEFAULTED
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.DEPARTMENT_ID, B.VERIFICATION_ID, B.DEFAULTED, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_ UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_BNP_CSH_DRW_VALID_ID_B B,PSC_BNP_CSH_DRW_VALID_ID_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.DEPARTMENT_ID = L.DEPARTMENT_ID AND B.VERIFICATION_ID = L.VERIFICATION_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_BNP_DEPOSIT_ACCOUNT_V

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
TRANSACTION_ID
LINE_KEY

Name

AGENCY_ID
TRANSACTION_DATE
TRANSACTION_AMOUNT
CURRENCY_CODE
PAYMENT_METHOD_CODE
PAYMENT_REFERENCE_ID
EVENT_ID
ACCOUNT_PURPOSE
ACCOUNT_TYPE
AS FROM_CASH_DRAWER
TRUST_ACCOUNT_NUMBER
ACCOUNTING_DATE
ACCTG_EVENT_STATUS

Query**SQL_Statement**

```
SELECT  
LIN.PAYMENT_HISTORY_KEY TRANSACTION_ID,  
LIN.ITEM_REC_KEY LINE_KEY,  
LIN.AGENCY_ID,  
HDR.PAYMENT_DATE TRANSACTION_DATE,  
LIN.ITEM_UNIT_PRICE TRANSACTION_AMOUNT,  
LIN.ITEM_CURRENCY CURRENCY_CODE,  
HDR.PAYMENT_METHOD_CODE,  
LIN.PAYMENT_REFERENCE_ID,  
LIN.EVENT_ID,  
HDR.ACCOUNT_PURPOSE,  
HDR.ACCOUNT_TYPE,  
CASE WHEN HDR.PAYMENT_METHOD_CODE IN ('CASH', 'PRCK', 'CSCK') THEN 'Y' ELSE 'N' END AS FROM_CASH_DRAWER,  
HDR.TRUST_ACCOUNT_NUMBER,  
LIN.ACCOUNTING_DATE,
```

SQL_Statement
LIN.ACCTG_EVENT_STATUS FROM PSC_BNP_PAYMENT_HIST_LIN LIN, PSC_BNP_PAYMENT_HIST_HDR HDR WHERE LIN.PAYMENT_HISTORY_KEY = HDR.PAYMENT_HISTORY_KEY AND LIN.ACCTG_EVENT_STATUS IN ('ORA_NONE', 'ORA_ERROR') AND HDR.PAYMENT_METHOD_CODE <> 'TRSA' AND HDR.TRUST_ACCOUNT_NUMBER IS NOT NULL

PSC_BNP_FEE_PAYMENT_HDR_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
PAYH_PAYMENT_HISTORY_KEY
PAYH_AGENCY_ID
PAYH_PAYMENT_REFERENCE_ID
PAYH_PAYMENT_DATE
PAYH_PAYMENT_AMOUNT
PAYH_PAYMENT_CURRENCY
CUR_CONVERSION_DATE
CUR_CONVERSION_RATE
CUR_CONVERSION_TYPE
PAYH_PAYMENT_TRANSACTION_ID
PAYH_PAYMENT_METHOD_CODE
PAYH_PAYER_NAME
PAYH_PAYER_ADDRESS

Name

PAYH_TRUST_ACCOUNT_NUMBER
PAYH_ACCOUNT_TYPE
PAYH_ACCOUNT_PURPOSE
PAYH_PAYMENT_STATUS
PAYH_REVERSAL_FLAG
PAYH_REVERSAL_REASON_CD
PAYH_OA_APPLIED_FLAG
PAYH_OA_APPLIED_AMOUNT
PAYH_REVERSAL_TRAN_TYPE
PAYH_UNAPPLIED_FLAG
EVENT_ID
LEDGER_ID

Query

SQL_Statement

```
select
CASE when A.REVERSAL_FLAG='Y' then B.PAYMENT_HISTORY_KEY ELSE A.PAYMENT_HISTORY_KEY END PAYH_PAYMENT_HISTORY_KEY
,A.AGENCY_ID PAYH_AGENCY_ID
,A.PAYMENT_REFERENCE_ID PAYH_PAYMENT_REFERENCE_ID
,to_date(to_char(from_tz(A.CREATION_DATE,'UTC') at time zone C.TZNAME, 'YYYY-MM-DD'),'YYYY-MM-DD') PAYH_PAYMENT_DATE
,A.PAYMENT_AMOUNT PAYH_PAYMENT_AMOUNT
,A.PAYMENT_CURRENCY PAYH_PAYMENT_CURRENCY
,CAST (NULL AS DATE) CUR_CONVERSION_DATE
,CAST (NULL AS NUMBER) CUR_CONVERSION_RATE
,CAST (NULL AS VARCHAR2(30)) CUR_CONVERSION_TYPE
,A.PAYMENT_TRANSACTION_ID PAYH_PAYMENT_TRANSACTION_ID
,A.PAYMENT_METHOD_CODE PAYH_PAYMENT_METHOD_CODE
,A.PAYER_NAME PAYH_PAYER_NAME
,A.PAYER_ADDRESS PAYH_PAYER_ADDRESS
,A.TRUST_ACCOUNT_NUMBER PAYH_TRUST_ACCOUNT_NUMBER
,A.ACCOUNT_TYPE PAYH_ACCOUNT_TYPE
```

SQL_Statement
<pre>,A.ACCOUNT_PURPOSE PAYH_ACCOUNT_PURPOSE ,A.PAYMENT_STATUS PAYH_PAYMENT_STATUS ,A.REVERSAL_FLAG PAYH_REVERSAL_FLAG ,A.REVERSAL_REASON_CD PAYH_REVERSAL_REASON_CD ,A.OA_APPLIED_FLAG PAYH_OA_APPLIED_FLAG ,A.OA_APPLIED_AMOUNT PAYH_OA_APPLIED_AMOUNT ,A.REVERSAL_TRAN_TYPE PAYH_REVERSAL_TRAN_TYPE ,A.UNAPPLIED_FLAG PAYH_UNAPPLIED_FLAG ,A.EVENT_ID EVENT_ID ,C.LEDGER_ID LEDGER_ID from psc_bnp_payment_hist_hdr A inner join psc_com_agency_b C ON C.AGENCY_ID = A.AGENCY_ID left outer join psc_bnp_payment_hist_hdr B on B.PAYMENT_REFERENCE_ID = A.PAYMENT_TRANSACTION_ID</pre>

PSC_BNP_FEE_PAY_LINE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
LINE_PAYMENT_HISTORY_KEY
LINE_PAYMENT_TRANSACTION_ID
LINE_PAYMENT_REFERENCE_ID
LINE_AGENCY_ID
LINE_PAYMENT_DATE
LINE_TYPE

Name
LINE_CLASSIFICATION
LINE_AMOUNT
LINE_CURRENCY
ORIG_PAYMENT_HISTORY_KEY
PAYL_ITEM_NAME
PAYL_PERMIT_NUMBER
PAYL_RECORD_TYPE_ID
PAYL_ISSUE_SUBTYPE_ID
PAYL_RECORD_TYPE_CODE
PAYL_FEE_ITEM_ID
PAYL_FEE_SCHEDULE_ID
PAYL_DEPARTMENT_ID
LINE_PAYMENT_METHOD_CODE
LINE_REVERSAL_FLAG
LINE_REVERSAL_REASON_CD
LINE_SOURCE_REVERSAL_KEY
CSHDRW_RECEIPT_LINE_NUMBER
CSHDRW_LINE_NUMBER
CSHDRW_RECEIPT_STATUS
CSHDRW_DRAWER_ID
LINE_DESCRIPTION
ONACCT_REFUND_METHOD_CODE
ONACCT_HISTORY_KEY
ONACCT_REFERENCE_ID
ONACCT_SOURCE
ONACCT_REQUIRE_ACCOUNTING
ONACCT_STATUS
LINE_OA_APPLIED_FLAG
LINE_OA_APPLIED_AMOUNT
LINE_REVERSAL_TRAN_TYPE
LINE_UNAPPLIED_FLAG
LINE_NUMBER

Name

EVENT_ID
LEDGER_ID

Query

SQL_Statement

```
select
CASE when L.REVERSAL_FLAG='Y' then B.PAYMENT_HISTORY_KEY ELSE A.PAYMENT_HISTORY_KEY END LINE_PAYMENT_HISTORY_KEY
,A.PAYMENT_TRANSACTION_ID LINE_PAYMENT_TRANSACTION_ID
,A.PAYMENT_REFERENCE_ID LINE_PAYMENT_REFERENCE_ID
,A.AGENCY_ID LINE_AGENCY_ID
,A.PAYMENT_DATE LINE_PAYMENT_DATE
,'PAYLIN' LINE_TYPE
,CONCAT('ORA_', L.CLASSIFICATION) LINE_CLASSIFICATION
,CASE when L.REVERSAL_FLAG = 'Y' then RV.BALANCE_AMOUNT ELSE L.ITEM_UNIT_PRICE END LINE_AMOUNT
,L.ITEM_CURRENCY LINE_CURRENCY
,B.PAYMENT_HISTORY_KEY ORIG_PAYMENT_HISTORY_KEY
,L.ITEM_NAME PAYL_ITEM_NAME
,L.RECORD_ID PAYL_PERMIT_NUMBER
,L.RECORD_TYPE_ID PAYL_RECORD_TYPE_ID
,L.RECORD_TYPE_ID PAYL_ISSUE_SUBTYPE_ID
,RT.RECORD_TYPE PAYL_RECORD_TYPE_CODE
,L.FEE_ITEM_ID PAYL_FEE_ITEM_ID
,FR.FEE_SCHEDULE_ID PAYL_FEE_SCHEDULE_ID
,L.DEPARTMENT_ID PAYL_DEPARTMENT_ID
,NULL LINE_PAYMENT_METHOD_CODE
,CASE when (L.REVERSAL_FLAG = 'Y' and RV.FULL_REVERSAL_FLAG='Y') then 'Y'
when (L.REVERSAL_FLAG = 'Y' and RV.FULL_REVERSAL_FLAG='N') then 'B'
else 'N' END LINE_REVERSAL_FLAG
,RV.REVERSAL_REASON_CD LINE_REVERSAL_REASON_CD
,RV.PAYMENT_REVERSAL_KEY LINE_SOURCE_REVERSAL_KEY
```

SQL_Statement

```
,NULL CSHDRW_RECEIPT_LINE_NUMBER
,NULL CSHDRW_LINE_NUMBER
,NULL CSHDRW_RECEIPT_STATUS
,NULL CSHDRW_DRAWER_ID
,L.ITEM_DESCRIPTION LINE_DESCRIPTION
,NULL ONACCT_REFUND_METHOD_CODE
,NULL ONACCT_HISTORY_KEY
,NULL ONACCT_REFERENCE_ID
,NULL ONACCT_SOURCE
,NULL ONACCT_REQUIRE_ACCOUNTING
,NULL ONACCT_STATUS
,NULL LINE_OA_APPLIED_FLAG
,NULL LINE_OA_APPLIED_AMOUNT
,L.REVERSAL_TRAN_TYPE LINE_REVERSAL_TRAN_TYPE
,L.UNAPPLIED_FLAG LINE_UNAPPLIED_FLAG
,CASE when L.REVERSAL_FLAG='Y' then 50000 + L.ITEM_REC_KEY ELSE L.ITEM_REC_KEY END LINE_NUMBER
,A.EVENT_ID EVENT_ID
,C.LEDGER_ID LEDGER_ID
from PSC_BNP_PAYMENT_HIST_LIN L
inner join PSC_BNP_PAYMENT_HIST_HDR A ON L.PAYMENT_HISTORY_KEY = A.PAYMENT_HISTORY_KEY
inner join psc_com_agency_b C ON C.AGENCY_ID = A.AGENCY_ID
left outer join PSC_LNP_FEE_RECORD FR on L.FEE_REFERENCE_PUID = FR.FEE_RECORD_PUID
left outer join PSC_LNP_RECORD R on L.RECORD_ID = R.LNP_RECORD_ID and R.ATTRIBUTE_CATEGORY = L.RECORD_TYPE_ID
left outer join PSC_LNP_RECORD_TYPE_TL RT on R.ATTRIBUTE_CATEGORY = RT.RECORD_TYPE_ID and RT.LANGUAGE = USERENV('LANG')
left outer join PSC_BNP_PAYMENT_REVERSAL RV ON RV.PAYMENT_REFERENCE_ID = A.PAYMENT_TRANSACTION_ID and RV.PAYMENT_REVERSAL_KEY = L.ITEM_REFERENCE
left outer join psc_bnp_payment_hist_hdr B on B.PAYMENT_REFERENCE_ID = A.PAYMENT_TRANSACTION_ID
UNION
select
CASE when B.REVERSAL_FLAG='Y' then OH.PAYMENT_HISTORY_KEY ELSE A.PAYMENT_HISTORY_KEY END LINE_PAYMENT_HISTORY_KEY
,A.PAYMENT_TRANSACTION_ID LINE_PAYMENT_TRANSACTION_ID
,A.PAYMENT_REFERENCE_ID LINE_PAYMENT_REFERENCE_ID
```

SQL_Statement

```
,A.AGENCY_ID LINE_AGENCY_ID
,A.PAYMENT_DATE LINE_PAYMENT_DATE
,'CSHDRW' LINE_TYPE
,'CDR' LINE_CLASSIFICATION
,B.LINE_AMOUNT LINE_AMOUNT
,B.CURRENCY_CODE LINE_CURRENCY
,OH.PAYMENT_HISTORY_KEY ORIG_PAYMENT_HISTORY_KEY
,CONCAT('CSHDRW_LN_', TO_CHAR(B.RECEIPT_LINE_NUMBER)) PAYL_ITEM_NAME
,NULL PAYL_PERMIT_NUMBER
,NULL PAYL_RECORD_TYPE_ID
,NULL PAYL_ISSUE_SUBTYPE_ID
,NULL PAYL_RECORD_TYPE_CODE
,NULL PAYL_FEE_ITEM_ID
,NULL PAYL_FEE_SCHEDULE_ID
,NULL PAYL_DEPARTMENT_ID
,B.PAYMENT_METHOD_CODE LINE_PAYMENT_METHOD_CODE
,B.REVERSAL_FLAG LINE_REVERSAL_FLAG
,B.REVERSAL_REASON_CD LINE_REVERSAL_REASON_CD
,CAST (NULL AS NUMBER(18)) LINE_SOURCE_REVERSAL_KEY
,B.RECEIPT_NUMBER CSHDRW_RECEIPT_LINE_NUMBER
,B.RECEIPT_LINE_NUMBER CSHDRW_LINE_NUMBER
,B.RECEIPT_STATUS CSHDRW_RECEIPT_STATUS
,B.DRAWER_ID CSHDRW_DRAWER_ID
,B.DESCRPTION LINE_DESCRIPTION
,NULL ONACCT_REFUND_METHOD_CODE
,NULL ONACCT_HISTORY_KEY
,NULL ONACCT_REFERENCE_ID
,NULL ONACCT_SOURCE
,NULL ONACCT_REQUIRE_ACCOUNTING
,NULL ONACCT_STATUS
,B.OA_APPLIED_FLAG LINE_OA_APPLIED_FLAG
,B.OA_APPLIED_AMOUNT LINE_OA_APPLIED_AMOUNT
```

SQL_Statement

```
,B.REVERSAL_TRAN_TYPE LINE_REVERSAL_TRAN_TYPE
,B.UNAPPLIED_FLAG LINE_UNAPPLIED_FLAG
,CASE when B.REVERSAL_FLAG='Y' then B.RECEIPT_LINE_NUMBER + 150000 ELSE B.RECEIPT_LINE_NUMBER + 100000 END LINE_NUMBER
,A.EVENT_ID EVENT_ID
,C.LEDGER_ID LEDGER_ID
FROM psc_bnp_csh_drw_pay_hist B
inner join PSC_BNP_PAYMENT_HIST_HDR A ON B.PAYMENT_REFERENCE_ID = A.PAYMENT_REFERENCE_ID
inner join psc_com_agency_b C ON C.AGENCY_ID = A.AGENCY_ID
left outer join psc_bnp_payment_hist_hdr OH on OH.PAYMENT_REFERENCE_ID = A.PAYMENT_TRANSACTION_ID
UNION
select
CASE when B.REVERSAL_FLAG='Y' then OH.PAYMENT_HISTORY_KEY ELSE A.PAYMENT_HISTORY_KEY END LINE_PAYMENT_HISTORY_KEY
,A.PAYMENT_TRANSACTION_ID LINE_PAYMENT_TRANSACTION_ID
,A.PAYMENT_REFERENCE_ID LINE_PAYMENT_REFERENCE_ID
,A.AGENCY_ID LINE_AGENCY_ID
,A.PAYMENT_DATE LINE_PAYMENT_DATE
,'ONACCT' LINE_TYPE
,'OVP' LINE_CLASSIFICATION
,B.ONACCOUNT_CREDIT LINE_AMOUNT
,B.ONACCOUNT_CURRENCY LINE_CURRENCY
,OH.PAYMENT_HISTORY_KEY ORIG_PAYMENT_HISTORY_KEY
,CONCAT('ONACCT_LN_', TO_CHAR(B.AGENCY_ID)) PAYL_ITEM_NAME
,NULL PAYL_PERMIT_NUMBER
,NULL PAYL_RECORD_TYPE_ID
,NULL PAYL_ISSUE_SUBTYPE_ID
,NULL PAYL_RECORD_TYPE_CODE
,NULL PAYL_FEE_ITEM_ID
,NULL PAYL_FEE_SCHEDULE_ID
,NULL PAYL_DEPARTMENT_ID
,B.PAYMENT_METHOD_CODE LINE_PAYMENT_METHOD_CODE
,B.REVERSAL_FLAG LINE_REVERSAL_FLAG
```

```
,CAST (NULL AS VARCHAR2(30)) LINE_REVERSAL_REASON_CD
,CAST (NULL AS NUMBER(18)) LINE_SOURCE_REVERSAL_KEY
,NULL CSHDRW_RECEIPT_LINE_NUMBER
,NULL CSHDRW_LINE_NUMBER
,NULL CSHDRW_RECEIPT_STATUS
,NULL CSHDRW_DRAWER_ID
,NULL LINE_DESCRIPTION
,B.REFUND_METHOD_CODE ONACCT_REFUND_METHOD_CODE
,B.ONACCOUNT_HISTORY_KEY ONACCT_HISTORY_KEY
,B.ONACCOUNT_REFERENCE_ID ONACCT_REFERENCE_ID
,B.ONACCOUNT_SOURCE ONACCT_SOURCE
,B.REQUIRE_ACCOUNTING ONACCT_REQUIRE_ACCOUNTING
,B.ONACCOUNT_STATUS ONACCT_STATUS
,B.OA_APPLIED_FLAG LINE_OA_APPLIED_FLAG
,NULL LINE_OA_APPLIED_AMOUNT
,B.REVERSAL_TRAN_TYPE LINE_REVERSAL_TRAN_TYPE
,B.UNAPPLIED_FLAG LINE_UNAPPLIED_FLAG
,CASE when B.REVERSAL_FLAG='Y' then ROW_NUMBER() OVER (PARTITION BY B.PAYMENT_REFERENCE_ID ORDER BY B.ONACCOUNT_HISTORY_KEY) + 250000
ELSE ROW_NUMBER() OVER (PARTITION BY B.PAYMENT_REFERENCE_ID ORDER BY B.ONACCOUNT_HISTORY_KEY) + 200000 END LINE_NUMBER
,A.EVENT_ID EVENT_ID
,C.LEDGER_ID LEDGER_ID
FROM psc_bnp_payment_onaccount B
inner join psc_bnp_payment_hist_hdr A ON B.PAYMENT_REFERENCE_ID = A.PAYMENT_REFERENCE_ID
inner join psc_com_agency_b C ON C.AGENCY_ID = A.AGENCY_ID
left outer join psc_bnp_payment_hist_hdr OH on OH.PAYMENT_REFERENCE_ID = A.PAYMENT_TRANSACTION_ID
```

ORACLE

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
RFNDH_REFUND_HISTORY_KEY
RFNDH_AGENCY_ID
RFNDH_REFUND_REFERENCE_ID
RFNDH_REFUND_METHOD_CODE
RFNDH_REFUND_TYPE
RFNDH_REFUND_DATE
RFNDH_REFUND_AMOUNT
RFNDH_REFUND_CURRENCY
CUR_CONVERSION_DATE
CUR_CONVERSION_RATE
CUR_CONVERSION_TYPE
RFNDH_REFUND_REASON_CODE
RFNDH_REFUND_TRANSACTION_ID
RFNDH_PAYMENT_METHOD_CODE
RFNDH_PAYMENT_REFERENCE_ID
RFNDH_ACCOUNT_TYPE
RFNDH_ACCOUNT_PURPOSE
EVENT_ID
LEDGER_ID

Query

SQL_Statement
select A.REFUND_HISTORY_KEY RFNDH_REFUND_HISTORY_KEY

SQL_Statement

```
,A.AGENCY_ID RFNDH_AGENCY_ID
,A.REFUND_REFERENCE_ID RFNDH_REFUND_REFERENCE_ID
,A.REFUND_METHOD_CODE RFNDH_REFUND_METHOD_CODE
,A.REFUND_TYPE RFNDH_REFUND_TYPE
,to_date(to_char(from_tz(A.CREATION_DATE,'UTC') at time zone C.TZNAME, 'YYYY-MM-DD'),'YYYY-MM-DD') RFNDH_REFUND_DATE
,A.REFUND_AMOUNT RFNDH_REFUND_AMOUNT
,A.REFUND_CURRENCY RFNDH_REFUND_CURRENCY
,CAST (NULL AS DATE) CUR_CONVERSION_DATE
,CAST (NULL AS NUMBER) CUR_CONVERSION_RATE
,CAST (NULL AS VARCHAR2(30)) CUR_CONVERSION_TYPE
,A.REFUND_REASON_CODE RFNDH_REFUND_REASON_CODE
,A.REFUND_TRANSACTION_ID RFNDH_REFUND_TRANSACTION_ID
,A.PAYMENT_METHOD_CODE RFNDH_PAYMENT_METHOD_CODE
,A.PAYMENT_REFERENCE_ID RFNDH_PAYMENT_REFERENCE_ID
,A.ACCOUNT_TYPE RFNDH_ACCOUNT_TYPE
,A.ACCOUNT_PURPOSE RFNDH_ACCOUNT_PURPOSE
,A.EVENT_ID EVENT_ID
,C.LEDGER_ID LEDGER_ID
from psc_bnp_refund_hist_hdr A, psc_com_agency_b C
where C.AGENCY_ID = A.AGENCY_ID
```

PSC_BNP_FEE_REFUND_LIN_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
RFNDL_REFUND_HISTORY_KEY
RFNDL_REFUND_RECORD_KEY
RFNDL_REFUND_REFERENCE_ID
RFNDL_AGENCY_ID
RFNDL_REFUND_TYPE
RFNDL_REFUND_DATE
RFNDL_ITEM_NAME
RFNDL_ITEM_LINE
RFNDL_ITEM_DESCRIPTION
RFNDL_ITEM_PAYMENT_AMOUNT
RFNDL_ITEM_PAYMENT_CURR
RFNDL_ITEM_REFUND_AMOUNT
RFNDL_ITEM_REFUND_CURRENCY
RFNDL_CLASSIFICATION
RFNDL_RECORD_ID
RFNDL_RECORD_TYPE_ID
RFNDL_REFUND_TRANSACTION_ID
RFNDL_PAYMENT_METHOD_CODE
RFNDL_PAYMENT_REFERENCE_ID
EVENT_ID
LINE_NUMBER
LEDGER_ID

Query

SQL_Statement
select A.REFUND_HISTORY_KEY RFNDL_REFUND_HISTORY_KEY ,B.REFUND_RECORD_KEY RFNDL_REFUND_RECORD_KEY ,A.REFUND_REFERENCE_ID RFNDL_REFUND_REFERENCE_ID

SQL_Statement

```
,A.AGENCY_ID RFNDL_AGENCY_ID
,A.REFUND_TYPE RFNDL_REFUND_TYPE
,A.REFUND_DATE RFNDL_REFUND_DATE
,B.ITEM_NAME RFNDL_ITEM_NAME
,B.ITEM_LINE RFNDL_ITEM_LINE
,B.ITEM_DESCRIPTION RFNDL_ITEM_DESCRIPTION
,B.ITEM_PAYMENT_AMOUNT RFNDL_ITEM_PAYMENT_AMOUNT
,B.ITEM_PAYMENT_CURRENCY RFNDL_ITEM_PAYMENT_CURR
,B.ITEM_REFUND_AMOUNT RFNDL_ITEM_REFUND_AMOUNT
,B.ITEM_REFUND_CURRENCY RFNDL_ITEM_REFUND_CURRENCY
,CONCAT('ORA_', B.CLASSIFICATION) RFNDL_CLASSIFICATION
,B.RECORD_ID RFNDL_RECORD_ID
,B.RECORD_TYPE_ID RFNDL_RECORD_TYPE_ID
,A.REFUND_TRANSACTION_ID RFNDL_REFUND_TRANSACTION_ID
,A.PAYMENT_METHOD_CODE RFNDL_PAYMENT_METHOD_CODE
,A.PAYMENT_REFERENCE_ID RFNDL_PAYMENT_REFERENCE_ID
,A.EVENT_ID EVENT_ID
,ROW_NUMBER() OVER (PARTITION BY B.REFUND_HISTORY_KEY ORDER BY B.REFUND_RECORD_KEY) LINE_NUMBER
,C.LEDGER_ID LEDGER_ID

from psc_bnp_refund_hist_hdr A, psc_bnp_refund_hist_lin B, psc_com_agency_b C

where B.REFUND_HISTORY_KEY = A.REFUND_HISTORY_KEY

and C.AGENCY_ID = A.AGENCY_ID
```

PSC_BNP_FEE_REVENUE_V

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
TRANSACTION_ID
LINE_KEY
AGENCY_ID
TRANSACTION_TYPE
FEE_ITEM_ID
TRANSACTION_DATE
TRANSACTION_AMOUNT
CURRENCY_CODE
PAYMENT_METHOD_CODE
ISSUE_SUBTYPE_ID
ISSUE_SUBTYPE
PAYMENT_REFERENCE_ID
EVENT_ID
CLASSIFICATION
FROM_CASH_DRAWER
TRUST_ACCOUNT_NUMBER
RECORD_ID
ACCOUNTING_DATE
ACCTG_EVENT_STATUS

Query

SQL_Statement
SELECT LIN.PAYMENT_HISTORY_KEY TRANSACTION_ID, LIN.ITEM_REC_KEY LINE_KEY, LIN.AGENCY_ID, REC.RECORD_TYPE TRANSACTION_TYPE, LIN.FEE_ITEM_ID, HDR.PAYMENT_DATE TRANSACTION_DATE,

SQL_Statement

```

LIN.ITEM_UNIT_PRICE TRANSACTION_AMOUNT,
LIN.ITEM_CURRENCY CURRENCY_CODE,
HDR.PAYMENT_METHOD_CODE,
CE.ISSUE_SUBTYPE_ID,
CE.ISSUE_SUBTYPE,
LIN.PAYMENT_REFERENCE_ID,
LIN.EVENT_ID,
LIN.CLASSIFICATION,
CASE WHEN HDR.PAYMENT_METHOD_CODE IN ('CASH', 'PRCK', 'CSCK') THEN 'Y' ELSE 'N' END FROM_CASH_DRAWER,
HDR.TRUST_ACCOUNT_NUMBER,
LIN.RECORD_ID,
LIN.ACCOUNTING_DATE,
LIN.ACCTG_EVENT_STATUS
FROM PSC_BNP_PAYMENT_HIST_LIN LIN
INNER JOIN PSC_BNP_PAYMENT_HIST_HDR HDR ON LIN.PAYMENT_HISTORY_KEY = HDR.PAYMENT_HISTORY_KEY
LEFT OUTER JOIN PSC_LNP_RECORD_TYPE_VL REC ON LIN.RECORD_TYPE_ID = REC.RECORD_TYPE_ID AND LIN.CLASSIFICATION =
REC.CLASSIFICATION
LEFT OUTER JOIN PSC_CE_ISSUE_SUBTYPE_VL CE ON LIN.RECORD_TYPE_ID = CE.ISSUE_SUBTYPE_ID AND LIN.CLASSIFICATION = 'CE'
WHERE LIN.ACCTG_EVENT_STATUS IN ('ORA_NONE', 'ORA_ERROR')
AND ((HDR.PAYMENT_METHOD_CODE <> 'TRSA' AND HDR.TRUST_ACCOUNT_NUMBER IS NULL) OR HDR.PAYMENT_METHOD_CODE IN ('TRSA'))

```

PSC_BNP_GATEWAY_CONFIG_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
GATEWAY_NAME
GATEWAY_PRODUCT_ID
CONFIGURATION_ID
CONFIGURATION_NAME
CONFIGURATION_DESCR
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
SELECT B.GATEWAY_NAME, B.GATEWAY_PRODUCT_ID, B.CONFIGURATION_ID, B.CONFIGURATION_NAME, L.CONFIGURATION_DESCR, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK,

SQL_Statement
B.DELETED_FLAG FROM PSC_BNP_GATEWAY_CONFIG_B B, PSC_BNP_GATEWAY_CONFIG_TL L WHERE B.GATEWAY_NAME = L.GATEWAY_NAME AND B.GATEWAY_PRODUCT_ID = L.GATEWAY_PRODUCT_ID AND B.CONFIGURATION_ID = L.CONFIGURATION_ID AND L.LANGUAGE = USERENV('LANG')

PSC_BNP_GATEWAY_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
GATEWAY_NAME
GATEWAY_PRODUCT_ID
GATEWAY_PRODUCT_VERSION
URL_LIVE
URL_TEST
ENABLED_FLAG
GATEWAY_PRODUCT_DESCR
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Name
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
<pre>SELECT B.GATEWAY_NAME, B.GATEWAY_PRODUCT_ID, B.GATEWAY_PRODUCT_VERSION, B.URL_LIVE, B.URL_TEST, B.ENABLED_FLAG, L.GATEWAY_PRODUCT_DESCR, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_BNP_GATEWAY_B B, PSC_BNP_GATEWAY_TL L WHERE B.GATEWAY_NAME = L.GATEWAY_NAME AND B.GATEWAY_PRODUCT_ID = L.GATEWAY_PRODUCT_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_BNP_INVOICE_FORM_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
INVOICE_FORM_ID
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.INVOICE_FORM_ID, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_BNP_INVOICE_FORM_B B,PSC_BNP_INVOICE_FORM_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.INVOICE_FORM_ID = L.INVOICE_FORM_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_BNP_OVERPAYMENT_V

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
TRANSACTION_ID
LINE_KEY
AGENCY_ID
TRANSACTION_DATE
TRANSACTION_AMOUNT
CURRENCY_CODE
PAYMENT_METHOD_CODE
PAYMENT_REFERENCE_ID
EVENT_ID
ONACCOUNT_SOURCE
ONACCOUNT_REASON_CODE
ACCOUNTING_DATE
ACCTG_EVENT_STATUS

Query

SQL_Statement
<pre>SELECT HDR.PAYMENT_HISTORY_KEY TRANSACTION_ID, OVR.ONACCOUNT_HISTORY_KEY LINE_KEY, OVR.AGENCY_ID, OVR.ONACCOUNT_DATE TRANSACTION_DATE, OVR.ONACCOUNT_AMOUNT TRANSACTION_AMOUNT, OVR.ONACCOUNT_CURRENCY CURRENCY_CODE, OVR.PAYMENT_METHOD_CODE, OVR.PAYMENT_REFERENCE_ID, OVR.EVENT_ID, OVR.ONACCOUNT_SOURCE, OVR.ONACCOUNT_REASON_CODE, OVR.ACCOUNTING_DATE,</pre>

SQL_Statement
OVR.ACCTG_EVENT_STATUS FROM PSC_BNP_PAYMENT_ONACCOUNT OVR, PSC_BNP_PAYMENT_HIST_HDR HDR WHERE OVR.ACCTG_EVENT_STATUS IN ('ORA_NONE', 'ORA_ERROR') AND OVR.TRUST_ACCOUNT_NUMBER IS NULL AND OVR.PAYMENT_REFERENCE_ID = HDR.PAYMENT_REFERENCE_ID

PSC_BNP_PAYMENT_LN_ACCTG_V

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
PAYMENT_HISTORY_KEY
ITEM_REC_KEY
PAYMENT_REFERENCE_ID
LINE_AMOUNT
CURRENCY_CODE
TRANSACTION_DATE
PAYMENT_METHOD_CODE
REVERSAL_REASON_CD
RECORD_ID
FEE_ITEM_ID
CLASSIFICATION
RECORD_TYPE_ID
TRANSACTION_TYPE

Name
EVENT_ID
ACCOUNTING_DATE
ACCTG_EVENT_STATUS
HAS_CASH_DRAWER
TRUST_ACCOUNT_NUMBER
ACCOUNT_TYPE
ACCOUNT_PURPOSE
OLD_PAYMENT_REFERENCE_ID
ITEM_NAME
RULE_CLASSIFICATION

Query

SQL_Statement
<pre> SELECT LIN.AGENCY_ID, LIN.PAYMENT_HISTORY_KEY, LIN.ITEM_REC_KEY, LIN.PAYMENT_REFERENCE_ID, LIN.ITEM_UNIT_PRICE LINE_AMOUNT, LIN.ITEM_CURRENCY CURRENCY_CODE, HDR.PAYMENT_DATE TRANSACTION_DATE, HDR.PAYMENT_METHOD_CODE, RVS.REVERSAL_REASON_CD, LIN.RECORD_ID, LIN.FEE_ITEM_ID, CONCAT('ORA_', LIN.CLASSIFICATION) CLASSIFICATION, LIN.RECORD_TYPE_ID, CASE WHEN LIN.CLASSIFICATION = 'CE' THEN CE.ISSUE_SUBTYPE ELSE REC.RECORD_TYPE END TRANSACTION_TYPE, LIN.EVENT_ID, LIN.ACCOUNTING_DATE, LIN.ACCTG_EVENT_STATUS, CASE WHEN HDR.PAYMENT_METHOD_CODE IN ('CASH', 'PRCK', 'CSCK') THEN 'Y' ELSE 'N' END HAS_CASH_DRAWER, HDR.TRUST_ACCOUNT_NUMBER, HDR.ACCOUNT_TYPE, HDR.ACCOUNT_PURPOSE, RVS.PAYMENT_REFERENCE_ID OLD_PAYMENT_REFERENCE_ID, LIN.ITEM_NAME, CASE WHEN HDR.PAYMENT_METHOD_CODE <> 'TRSA' AND HDR.TRUST_ACCOUNT_NUMBER IS NULL AND LIN.CLASSIFICATION IN ('PMT', 'PZ', 'LIC', 'CE') AND RVS.REVERSAL_TRAN_TYPE IS NULL THEN 'ORA_FEE_REVENUE' WHEN HDR.PAYMENT_METHOD_CODE <> 'TRSA' AND HDR.TRUST_ACCOUNT_NUMBER IS NOT NULL AND LIN.CLASSIFICATION IN ('BNP') AND RVS.REVERSAL_TRAN_TYPE IS NULL THEN 'ORA_TRUST_DEPOSIT' WHEN HDR.PAYMENT_METHOD_CODE <> 'TRSA' AND HDR.TRUST_ACCOUNT_NUMBER IS NOT NULL AND LIN.CLASSIFICATION IN ('BNP') AND RVS.REVERSAL_TRAN_TYPE = 'ORA_DEPOSIT' THEN 'ORA_TRUST_DEPOSIT' WHEN HDR.PAYMENT_METHOD_CODE = 'TRSA' AND HDR.TRUST_ACCOUNT_NUMBER IS NOT NULL AND LIN.CLASSIFICATION IN ('PMT', 'PZ', 'LIC', 'CE') AND RVS.REVERSAL_TRAN_TYPE IS NULL THEN 'ORA_TRUST_PAYMENT' WHEN HDR.PAYMENT_METHOD_CODE = 'TRSA' AND HDR.TRUST_ACCOUNT_NUMBER IS NOT NULL AND LIN.CLASSIFICATION IN ('PMT', 'PZ', 'LIC', 'CE') AND RVS.REVERSAL_TRAN_TYPE = 'ORA_FEE' THEN 'ORA_TRUST_PAYMENT' </pre>

SQL_Statement
END RULE_CLASSIFICATION FROM PSC_BNP_PAYMENT_HIST_LIN LIN INNER JOIN PSC_BNP_PAYMENT_HIST_HDR HDR ON LIN.PAYMENT_HISTORY_KEY = HDR.PAYMENT_HISTORY_KEY LEFT OUTER JOIN PSC_BNP_PAYMENT_REVERSAL RVS ON RVS.PAYMENT_REFERENCE_ID = HDR.PAYMENT_TRANSACTION_ID AND RVS.PAYMENT_REVERSAL_KEY = LIN.ITEM_REFERENCE LEFT OUTER JOIN PSC_LNP_RECORD_TYPE_VL REC ON LIN.RECORD_TYPE_ID = REC.RECORD_TYPE_ID AND LIN.CLASSIFICATION = REC.CLASSIFICATION LEFT OUTER JOIN PSC_CE_ISSUE_SUBTYPE_VL CE ON LIN.RECORD_TYPE_ID = CE.ISSUE_SUBTYPE_ID AND LIN.CLASSIFICATION = 'CE'

PSC_BNP_PAYMENT_V

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
TRANSACTION_ID
LINE_KEY
AGENCY_ID
TRANSACTION_DATE
TRANSACTION_AMOUNT
CURRENCY_CODE
PAYMENT_METHOD_CODE
PAYMENT_REFERENCE_ID
EVENT_ID
TRUST_ACCOUNT_NUMBER
DEPOSIT_PAYMENT

Name

DRAWER_ID
SESSION_ID
CASHIER_ID
ACCOUNTING_DATE
ACCTG_EVENT_STATUS

Query

SQL_Statement

```
SELECT
HDR.PAYMENT_HISTORY_KEY TRANSACTION_ID,
CSH.RECEIPT_LINE_NUMBER LINE_KEY,
CSH.AGENCY_ID,
HDR.PAYMENT_DATE TRANSACTION_DATE,
CSH.LINE_AMOUNT TRANSACTION_AMOUNT,
CSH.CURRENCY_CODE,
CSH.PAYMENT_METHOD_CODE,
CSH.PAYMENT_REFERENCE_ID,
CSH.EVENT_ID,
HDR.TRUST_ACCOUNT_NUMBER,
CASE WHEN HDR.TRUST_ACCOUNT_NUMBER IS NOT NULL THEN 'Y' ELSE 'N' END DEPOSIT_PAYMENT,
CSH.DRAWER_ID,
CSH.SESSION_ID,
CSH.CASHIER_ID,
CSH.ACCOUNTING_DATE,
CSH.ACCTG_EVENT_STATUS
FROM PSC_BNP_CSH_DRW_PAY_HIST CSH
INNER JOIN PSC_BNP_PAYMENT_HIST_HDR HDR ON CSH.PAYMENT_REFERENCE_ID = HDR.PAYMENT_REFERENCE_ID
WHERE CSH.ACCTG_EVENT_STATUS IN ('ORA_NONE', 'ORA_ERROR')
AND HDR.TRUST_ACCOUNT_NUMBER IS NULL
```

PSC_BNP_REFUND_LN_ACCTG_V

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
REFUND_HISTORY_KEY
REFUND_RECORD_KEY
REFUND_REFERENCE_ID
LINE_AMOUNT
CURRENCY_CODE
TRANSACTION_DATE
REFUND_METHOD_CODE
REFUND_REASON_CODE
RECORD_ID
FEE_ITEM_ID
CLASSIFICATION
RECORD_TYPE_ID
TRANSACTION_TYPE
EVENT_ID
ACCOUNTING_DATE
ACCTG_EVENT_STATUS
TRUST_ACCOUNT_NUMBER
ACCOUNT_TYPE
ACCOUNT_PURPOSE
RULE_CLASSIFICATION

Query

SQL_Statement

```
SELECT
LIN.AGENCY_ID, LIN.REFUND_HISTORY_KEY, LIN.REFUND_RECORD_KEY, HDR.REFUND_REFERENCE_ID, LIN.ITEM_REFUND_AMOUNT LINE_
AMOUNT, LIN.ITEM_REFUND_CURRENCY_CODE,
TRUNC(HDR.REFUND_DTTM) TRANSACTION_DATE, HDR.REFUND_METHOD_CODE, HDR.REFUND_REASON_CODE,
LIN.RECORD_ID, LIN.ITEM_DESCRIPTION FEE_ITEM_ID, CONCAT('ORA_', LIN.CLASSIFICATION) CLASSIFICATION, LIN.RECORD_TYPE_ID,
CASE WHEN LIN.CLASSIFICATION = 'CE' THEN CE.ISSUE_SUBTYPE ELSE REC.RECORD_TYPE END TRANSACTION_TYPE,
LIN.EVENT_ID, LIN.ACCOUNTING_DATE, LIN.ACCTG_EVENT_STATUS,
HDR.TRUST_ACCOUNT_NUMBER, HDR.ACCOUNT_TYPE, HDR.ACCOUNT_PURPOSE,
CASE
WHEN HDR.REFUND_METHOD_CODE = 'TRSA' THEN 'ORA_TRUST_PAYMENT_CHARGEBACK'
WHEN HDR.REFUND_METHOD_CODE <> 'TRSA' AND LIN.CLASSIFICATION = 'BNP' AND HDR.TRUST_ACCOUNT_NUMBER IS NOT NULL THEN
'ORA_TRUST_DEPOSIT_REFUND'
WHEN HDR.REFUND_METHOD_CODE <> 'TRSA' AND LIN.CLASSIFICATION IN ('PMT', 'PZ', 'LIC', 'CE') THEN 'ORA_FEE_REFUND'
END RULE_CLASSIFICATION
FROM PSC_BNP_REFUND_HIST_LIN LIN
INNER JOIN PSC_BNP_REFUND_HIST_HDR HDR ON LIN.REFUND_HISTORY_KEY = HDR.REFUND_HISTORY_KEY
LEFT OUTER JOIN PSC_LNP_RECORD_TYPE_VL REC ON LIN.RECORD_TYPE_ID = REC.RECORD_TYPE_ID AND LIN.CLASSIFICATION =
REC.CLASSIFICATION
LEFT OUTER JOIN PSC_CE_ISSUE_SUBTYPE_VL CE ON LIN.RECORD_TYPE_ID = CE.ISSUE_SUBTYPE_ID AND LIN.CLASSIFICATION = 'CE'
WHERE HDR.REFUND_STATUS = 'ORA_RFND'
AND ((LIN.CLASSIFICATION IN ('BNP') AND TRUST_ACCOUNT_NUMBER IS NOT NULL) OR LIN.CLASSIFICATION IN ('PMT', 'PZ', 'LIC', 'CE'))
```

PSC_CC_LOOKUP_TYPES

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
ROW_ID
LOOKUP_TYPE
VIEW_APPLICATION_ID
REFERENCE_GROUP_NAME
MEANING
DESCRIPTION
MODULE_ID
CUSTOMIZATION_LEVEL
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CHANGE_SINCE_LAST_REFRESH

Query

SQL_Statement
SELECT ROW_ID ,LOOKUP_TYPE ,VIEW_APPLICATION_ID ,REFERENCE_GROUP_NAME ,MEANING ,DESCRIPTION ,MODULE_ID ,CUSTOMIZATION_LEVEL ,CREATED_BY ,CREATION_DATE ,LAST_UPDATED_BY ,LAST_UPDATE_DATE

SQL_Statement

```
,LAST_UPDATE_LOGIN
,CHANGE_SINCE_LAST_REFRESH
FROM FND_LOOKUP_TYPES_VL
WHERE VIEW_APPLICATION_ID = 10560
```

PSC_CC_LOOKUP_VALUES

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name

- ROW_ID
- LOOKUP_TYPE
- LOOKUP_CODE
- VIEW_APPLICATION_ID
- SET_ID
- MEANING
- DESCRIPTION
- ENABLED_FLAG
- START_DATE_ACTIVE
- END_DATE_ACTIVE
- DISPLAY_SEQUENCE
- CREATED_BY
- CREATION_DATE
- LAST_UPDATED_BY
- LAST_UPDATE_LOGIN

Name
LAST_UPDATE_DATE
TERRITORY_CODE
ATTRIBUTE_CATEGORY
ATTRIBUTE1
ATTRIBUTE2
ATTRIBUTE3
ATTRIBUTE4
ATTRIBUTE5
ATTRIBUTE6
ATTRIBUTE7
ATTRIBUTE8
ATTRIBUTE9
ATTRIBUTE10
ATTRIBUTE11
ATTRIBUTE12
ATTRIBUTE13
ATTRIBUTE14
ATTRIBUTE15
TAG

Query

SQL_Statement
SELECT ROW_ID ,LOOKUP_TYPE ,LOOKUP_CODE ,VIEW_APPLICATION_ID ,SET_ID ,MEANING ,DESCRIPTION ,ENABLED_FLAG ,START_DATE_ACTIVE

SQL_Statement

```
,END_DATE_ACTIVE  
,DISPLAY_SEQUENCE  
,CREATED_BY  
,CREATION_DATE  
,LAST_UPDATED_BY  
,LAST_UPDATE_LOGIN  
,LAST_UPDATE_DATE  
,TERRITORY_CODE  
,ATTRIBUTE_CATEGORY  
,ATTRIBUTE1  
,ATTRIBUTE2  
,ATTRIBUTE3  
,ATTRIBUTE4  
,ATTRIBUTE5  
,ATTRIBUTE6  
,ATTRIBUTE7  
,ATTRIBUTE8  
,ATTRIBUTE9  
,ATTRIBUTE10  
,ATTRIBUTE11  
,ATTRIBUTE12  
,ATTRIBUTE13  
,ATTRIBUTE14  
,ATTRIBUTE15  
,TAG  
FROM FND_LOOKUP_VALUES_VL  
WHERE VIEW_APPLICATION_ID = 10560  
AND SET_ID = 0
```

PSC_COM_ACTIVITY_GROUP_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
ACTIVITY_GROUP_ID
CLASSIFICATION
ENABLED_FLAG
ACTIVITY_GROUP_NAME
DESCRIPTION
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE

Query

SQL_Statement
SELECT B.AGENCY_ID, B.ACTIVITY_GROUP_ID, B.CLASSIFICATION, B.ENABLED_FLAG,

SQL_Statement
<pre>L.ACTIVITY_GROUP_NAME, L.DESCRPTION, B.OBJECT_VERSION_NUMBER, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.CREATED_BY, B.CREATION_DATE FROM PSC_COM_ACTIVITY_GROUP_B B, PSC_COM_ACTIVITY_GROUP_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.ACTIVITY_GROUP_ID = L.ACTIVITY_GROUP_ID AND B.CLASSIFICATION= L.CLASSIFICATION AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_ACTIVITY_STATUS_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
CLASSIFICATION
ACTIVITY_STATUS
DESCRIPTION
ENABLED_FLAG
SYSTEM_STATUS

Name
SYSTEM_USE
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
MODULE_ID
SEED_DATA_LOCK
DELETED_FLAG
SEED_DATA_SOURCE

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.CLASSIFICATION, B.ACTIVITY_STATUS, L.DESRIPTION, B.ENABLED_FLAG,B.SYSTEM_STATUS,B.SYSTEM_USE, B.OBJECT_VERSION_NUMBER,B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.MODULE_ID,B.SEED_DATA_LOCK,B.DELETED_FLAG,B.SEED_DATA_SOURCE from PSC_COM_ACTIVITY_STATUS_B B,PSC_COM_ACTIVITY_STATUS_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.CLASSIFICATION = L.CLASSIFICATION AND B.ACTIVITY_STATUS = L.ACTIVITY_STATUS AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_ACTIVITY_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
ACTIVITY_ID
CLASSIFICATION
ENABLED_FLAG
ACTIVITY_NAME
DESCRIPTION
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE

Query

SQL_Statement
SELECT B.AGENCY_ID, B.ACTIVITY_ID, B.CLASSIFICATION, B.ENABLED_FLAG, L.ACTIVITY_NAME, L.DESCRPTION, B.OBJECT_VERSION_NUMBER, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.CREATED_BY, B.CREATION_DATE FROM

SQL_Statement
PSC_COM_ACTIVITY_B B, PSC_COM_ACTIVITY_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.ACTIVITY_ID = L.ACTIVITY_ID AND B.CLASSIFICATION= L.CLASSIFICATION AND L.LANGUAGE = USERENV('LANG')

PSC_COM_AGENCY_COMM_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
EMAIL_ID
ENABLED_FLAG
DEFAULT_EMAIL_FLAG
EMAIL_ADDRESS_TYPE
OFFERING_ID
FUNCTIONAL_CATEGORY
EXTN_ATTRIBUTE_NUM1
EXTN_ATTRIBUTE_NUM2
EXTN_ATTRIBUTE_NUM3
EXTN_ATTRIBUTE_CHAR1
EXTN_ATTRIBUTE_CHAR2
EXTN_ATTRIBUTE_CHAR3
OBJECT_VERSION_NUMBER
CREATED_BY

Name
CREATION_DATE
LAST_UPDATE_DATE
LAST_UPDATED_BY
LAST_UPDATE_LOGIN
EMAIL_DESCR
LANGUAGE
SOURCE_LANG

Query

SQL_Statement
SELECT B.AGENCY_ID, B.EMAIL_ID, B.ENABLED_FLAG, B.DEFAULT_EMAIL_FLAG, B.EMAIL_ADDRESS_TYPE, B.OFFERING_ID, B.FUNCTIONAL_CATEGORY, B.EXTN_ATTRIBUTE_NUM1, B.EXTN_ATTRIBUTE_NUM2, B.EXTN_ATTRIBUTE_NUM3, B.EXTN_ATTRIBUTE_CHAR1, B.EXTN_ATTRIBUTE_CHAR2, B.EXTN_ATTRIBUTE_CHAR3, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATE_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_LOGIN,

SQL_Statement
TL.EMAIL_DESCR, TL.LANGUAGE, TL.SOURCE_LANG FROM psc_com_agency_comm_b B, psc_com_agency_comm_tl TL WHERE B.AGENCY_ID = TL.AGENCY_ID AND B.EMAIL_ID = TL.EMAIL_ID AND TL.LANGUAGE = USERENV('LANG')

PSC_COM_AGENCY_LANG_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
LANGUAGE_CD
VALID_FROM_DATE
VALID_TO_DATE
PRIMARY_FLAG
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE

Name
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.LANGUAGE_CD, B.VALID_FROM_DATE, B.VALID_TO_DATE, B.PRIMARY_FLAG, L.DESCRPTION, B.CREATED_BY, B.CREATION_ DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_COM_AGENCY_LANG_B B,PSC_COM_AGENCY_LANG_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.LANGUAGE_CD = L.LANGUAGE_CD AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_ANALYTICS_CONFIG_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
ANALYTICS_CODE
AGENCY_ID
ANALYTICS_TYPE
ANALYTICS_PATH
ENABLED_FLAG
DEFAULT_FLAG
SORT_ORDER
ANALYTICS_DESCRIPTION
OBJECT_VERSION_NUMBER
CREATED_BY

Name

CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT
B.ANALYTICS_CODE,
B.AGENCY_ID,
B.ANALYTICS_TYPE,
B.ANALYTICS_PATH,
B.ENABLED_FLAG,
B.DEFAULT_FLAG,
B.SORT_ORDER,
L.ANALYTICS_DESCRIPTION,
B.OBJECT_VERSION_NUMBER,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN
FROM
PSC_COM_ANALYTICS_CONFIG_B B,
PSC_COM_ANALYTICS_CONFIG_TL L
WHERE
B.ANALYTICS_CODE = L.ANALYTICS_CODE
AND B.AGENCY_ID = L.AGENCY_ID
AND L.LANGUAGE = USERENV('LANG')
```

PSC_COM_AUTO_NUMBER_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
RULE_ID
NUMBER_TYPE
MAX_LENGTH
AUTO_NUMBER_RULE
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
SELECT B.AGENCY_ID, B.RULE_ID, B.NUMBER_TYPE, B.MAX_LENGTH,

SQL_Statement
<pre>B.AUTO_NUMBER_RULE, L.DESRIPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER FROM PSC_COM_AUTO_NUMBER_B B, PSC_COM_AUTO_NUMBER_TL L WHERE B.RULE_ID = L.RULE_ID AND B.AGENCY_ID = L.AGENCY_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_BOT_SETUP_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
BOT_APP_ID
BUSINESS_NAME
HEADER_TXT
INTRO_TXT
INPUT_PLACEHOLDER_TXT
SEND_BTN_TXT

Name
CUSTOM_OPTIONS_OBJ
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>SELECT B.AGENCY_ID, B.BOT_APP_ID, TL.BUSINESS_NAME, TL.HEADER_TXT, TL.INTRO_TXT, TL.INPUT_PLACEHOLDER_TXT, TL.SEND_BTN_TXT, TL.CUSTOM_OPTIONS_OBJ, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER FROM PSC_COM_BOT_SETUP_B B, PSC_COM_BOT_SETUP_TL TL WHERE B.AGENCY_ID = TL.AGENCY_ID AND TL.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_BUS_CATEGORY_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
BUS_CATEGORY
ENABLED_FLAG
CATEGORY
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
SELECT B.AGENCY_ID, B.BUS_CATEGORY, B.ENABLED_FLAG, L.CATEGORY, L.DESCRPTION,

SQL_Statement
B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER FROM PSC_COM_BUS_CATEGORY_B B, PSC_COM_BUS_CATEGORY_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.BUS_CATEGORY = L.BUS_CATEGORY AND L.LANGUAGE = USERENV('LANG')

PSC_COM_BUS_SUBCATEGORY_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
BUS_CATEGORY
BUS_SUB_CATEGORY
ENABLED_FLAG
SUBCATEGORY
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY

Name
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>SELECT B.AGENCY_ID, B.BUS_CATEGORY, B.BUS_SUB_CATEGORY, B.ENABLED_FLAG, L.SUBCATEGORY, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER FROM PSC_COM_BUS_SUBCATEGORY_B B, PSC_COM_BUS_SUBCATEGORY_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.BUS_CATEGORY = L.BUS_CATEGORY AND B.BUS_SUB_CATEGORY = L.BUS_SUB_CATEGORY AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_CC_EVENTS_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
EVENT_ID
EVENT_TYPE
FILTER_EXPRESSIONS
RUN_EXPRESSION
SCHEDULED_REQUEST_ID
SCHEDULED_START
SCHEDULED_END
ENABLED_FLAG
RESOURCE_ID
EVENT_CODE
EVENT_NAME
EVENT_DESCRIPTION
LANGUAGE
SOURCE_LANG
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
AGENCY_ID
EM_ENABLED

Name

EVENT_RUN_TYPE

Query

SQL_Statement

```
SELECT
b.EVENT_ID EVENT_ID,
b.EVENT_TYPE EVENT_TYPE,
b.FILTER_EXPRESSIONS FILTER_EXPRESSIONS,
b.RUN_EXPRESSION RUN_EXPRESSION,
b.SCHEDULED_REQUEST_ID SCHEDULED_REQUEST_ID,
b.SCHEDULED_START SCHEDULED_START,
b.SCHEDULED_END SCHEDULED_END,
b.ENABLED_FLAG ENABLED_FLAG,
b.RESOURCE_ID RESOURCE_ID,
b.EVENT_CODE EVENT_CODE,
tl.EVENT_NAME EVENT_NAME,
tl.EVENT_DESCRIPTION EVENT_DESCRIPTION,
tl.LANGUAGE LANGUAGE,
tl.SOURCE_LANG SOURCE_LANG,
b.SEED_DATA_LOCK SEED_DATA_LOCK,
b.DELETED_FLAG DELETED_FLAG,
b.MODULE_ID MODULE_ID,
b.CREATED_BY CREATED_BY,
b.CREATION_DATE CREATION_DATE,
b.LAST_UPDATED_BY LAST_UPDATED_BY,
b.LAST_UPDATE_DATE LAST_UPDATE_DATE,
b.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN,
b.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
b.AGENCY_ID AGENCY_ID,
b.EM_ENABLED EM_ENABLED,
b.EVENT_RUN_TYPE
```

SQL_Statement

```
FROM
PSC_COM_CC_EVENTS_B b,
PSC_COM_CC_EVENTS_TL tl
WHERE
b.EVENT_ID = tl.EVENT_ID AND tl.LANGUAGE = USERENV('LANG')
```

PSC_COM_CC_LOGS_BE_DATA_V

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name

```
LOG_ID
RECORD_FIRST_KEY_VALUE
RECORD_FIRST_KEY_NAME
RECORD_SECOND_KEY_VALUE
RECORD_SECOND_KEY_NAME
```

Query

SQL_Statement

```
SELECT
LOG_ID,
RECORD_FIRST_KEY_VALUE,
RECORD_FIRST_KEY_NAME,
RECORD_SECOND_KEY_VALUE,
```

SQL_Statement

```
RECORD_SECOND_KEY_NAME  
  
FROM  
  
PSC_COM_CC_LOGS  
  
WHERE  
  
RECORD_FIRST_KEY_NAME = 'BusinessEntityKey' AND  
  
RECORD_SECOND_KEY_NAME = 'BusinessLocationKey'
```

PSC_COM_CC_LOGS_CE_DATA_V

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name

```
LOG_ID  
  
RECORD_FIRST_KEY_NAME  
  
RECORD_FIRST_KEY_VALUE
```

Query

SQL_Statement

```
SELECT  
  
LOG_ID,  
  
RECORD_FIRST_KEY_NAME,  
  
RECORD_FIRST_KEY_VALUE  
  
FROM  
  
PSC_COM_CC_LOGS  
  
WHERE
```

SQL_Statement

```
RECORD_FIRST_KEY_NAME IN ('IncidentKey','CaseKey')
```

PSC_COM_CC_LOGS_LNP_DATA_V

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name

```
LOG_ID  
RECORD_FIRST_KEY_VALUE  
RECORD_FIRST_KEY_NAME
```

Query

SQL_Statement

```
SELECT  
LOG_ID,  
RECORD_FIRST_KEY_VALUE,  
RECORD_FIRST_KEY_NAME  
FROM  
PSC_COM_CC_LOGS  
WHERE  
RECORD_FIRST_KEY_NAME = 'LnpRecordKey'
```

PSC_COM_CC_RESOURCES_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
RESOURCE_ID
RESOURCE_CODE
RESOURCE_NAME
RESOURCE_PATH
ENABLED_FLAG
DESCRIPTION
LANGUAGE
SOURCE_LANG
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
AGENCY_ID
OFFERING_ID
EM_ENABLED

Query

SQL_Statement

```
SELECT
b.RESOURCE_ID RESOURCE_ID,
b.RESOURCE_CODE RESOURCE_CODE,
tl.RESOURCE_NAME RESOURCE_NAME,
b.RESOURCE_PATH RESOURCE_PATH,
b.ENABLED_FLAG ENABLED_FLAG,
tl.DESCRPTION DESCRIPTION,
tl.LANGUAGE LANGUAGE,
tl.SOURCE_LANG SOURCE_LANG,
b.SEED_DATA_LOCK SEED_DATA_LOCK ,
b.DELETED_FLAG DELETED_FLAG,
b.MODULE_ID MODULE_ID,
b.CREATED_BY CREATED_BY,
b.CREATION_DATE CREATION_DATE,
b.LAST_UPDATED_BY LAST_UPDATED_BY,
b.LAST_UPDATE_DATE LAST_UPDATE_DATE,
b.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN,
b.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
b.AGENCY_ID AGENCY_ID,
b.OFFERING_ID OFFERING_ID,
b.EM_ENABLED EM_ENABLED
FROM
PSC_COM_CC_RESOURCES_B b,
PSC_COM_CC_RESOURCES_TL tl
WHERE
b.RESOURCE_ID = tl.RESOURCE_ID AND tl.LANGUAGE = USERENV('LANG')
```

PSC_COM_CC_RESOURCE_ACTIONS_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
RESOURCE_ACTION_ID
ACTION_CODE
RESOURCE_ID
ACTION_ENDPOINT
REQUIRED_PARAMETERS
LANGUAGE
SOURCE_LANG
ACTION_NAME
ACTION_DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
AGENCY_ID
MODULE_ID
SEED_DATA_LOCK
DELETED_FLAG
SEED_DATA_SOURCE

Query

SQL_Statement

```
SELECT
b.RESOURCE_ACTION_ID RESOURCE_ACTION_ID,
b.ACTION_CODE ACTION_CODE,
b.RESOURCE_ID RESOURCE_ID,
b.ACTION_ENDPOINT ACTION_ENDPOINT,
b.REQUIRED_PARAMETERS REQUIRED_PARAMETERS,
tl.LANGUAGE LANGUAGE,
tl.SOURCE_LANG SOURCE_LANG,
tl.ACTION_NAME ACTION_NAME,
tl.ACTION_DESCRIPTION ACTION_DESCRIPTION,
b.CREATED_BY CREATED_BY,
b.CREATION_DATE CREATION_DATE,
b.LAST_UPDATED_BY LAST_UPDATED_BY,
b.LAST_UPDATE_DATE LAST_UPDATE_DATE,
b.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN,
b.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
b.AGENCY_ID AGENCY_ID,
b.MODULE_ID MODULE_ID,
b.SEED_DATA_LOCK SEED_DATA_LOCK ,
b.DELETED_FLAG DELETED_FLAG,
b.SEED_DATA_SOURCE SEED_DATA_SOURCE
FROM
PSC_COM_CC_RESOURCE_ACTIONS_B b,
PSC_COM_CC_RESOURCE_ACTIONS_TL tl
WHERE
b.RESOURCE_ACTION_ID = tl.RESOURCE_ACTION_ID
AND tl.LANGUAGE = USERENV('LANG')
```

PSC_COM_CC_TEMPLATES_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
TEMPLATE_ID
TEMPLATE_CODE
RESOURCE_ID
EVENT_ID
CHANNEL_TYPE
ALERT_START
ALERT_END
MIME_TYPE
ENABLED_FLAG
ATTACHMENTS_ENABLED
ATTACHMENT_KEY_REF
PRIORITY
VISIBILITY
ATTRIBUTES
FROM_ADDRESS
TO_EMAIL_ADDRESS
CC_EMAIL_ADDRESS
BCC_EMAIL_ADDRESS
TO_PHONE_NUMBER
TO_USERID
TEMPLATE_NAME
SHORT_MESSAGE

Name
SUBJECT
BODY
LANGUAGE
SOURCE_LANG
COMMENTS
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
RUN_EXPRESSION
AGENCY_ID
DEFAULT_LANGUAGE
MODULE_ID
MESSAGE_DELETE_ALLOWED
ATTACHMENT_ATTRIBUTES

Query

SQL_Statement
SELECT b.TEMPLATE_ID TEMPLATE_ID, b.TEMPLATE_CODE TEMPLATE_CODE, b.RESOURCE_ID RESOURCE_ID, b.EVENT_ID EVENT_ID, b.CHANNEL_TYPE CHANNEL_TYPE, b.ALERT_START ALERT_START, b.ALERT_END ALERT_END, b.MIME_TYPE MIME_TYPE, b.ENABLED_FLAG ENABLED_FLAG,

SQL_Statement

```

b.ATTACHMENTS_ENABLED,
b.ATTACHMENT_KEY_REF,
b.PRIORITY PRIORITY,
b.VISIBILITY VISIBILITY,
b.ATTRIBUTES ATTRIBUTES,
b.FROM_ADDRESS FROM_ADDRESS ,
b.TO_EMAIL_ADDRESS TO_EMAIL_ADDRESS,
b.CC_EMAIL_ADDRESS CC_EMAIL_ADDRESS,
b.BCC_EMAIL_ADDRESS BCC_EMAIL_ADDRESS,
b.TO_PHONE_NUMBER TO_PHONE_NUMBER,
b.TO_USERID TO_USERID,
tl.TEMPLATE_NAME TEMPLATE_NAME,
tl.SHORT_MESSAGE SHORT_MESSAGE,
tl.SUBJECT SUBJECT,
tl.BODY BODY,
tl.LANGUAGE LANGUAGE,
tl.SOURCE_LANG SOURCE_LANG,
tl.COMMENTS COMMENTS,
b.CREATED_BY CREATED_BY,
b.CREATION_DATE CREATION_DATE,
b.LAST_UPDATED_BY LAST_UPDATED_BY,
b.LAST_UPDATE_DATE LAST_UPDATE_DATE,
b.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN,
b.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
b.RUN_EXPRESSION RUN_EXPRESSION,
b.AGENCY_ID AGENCY_ID,
b.DEFAULT_LANGUAGE DEFAULT_LANGUAGE ,
b.MODULE_ID MODULE_ID,
b.MESSAGE_DELETE_ALLOWED MESSAGE_DELETE_ALLOWED,
b.ATTACHMENT_ATTRIBUTES
FROM
PSC_COM_CC_TEMPLATES_B b,

```

SQL_Statement
PSC_COM_CC_TEMPLATES_TL tl WHERE b.TEMPLATE_ID = tl.TEMPLATE_ID AND tl.LANGUAGE = USERENV('LANG')

PSC_COM_CITY_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
COUNTRY_CODE
STATE_CODE_ISO
COUNTY_CODE_INCITS
CITY_CODE_FIPS
LOCALITY_GNIS_ID
CITY_NAME
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement

```
SELECT
B.COUNTRY_CODE,
B.STATE_CODE_ISO,
B.COUNTY_CODE_INCITS,
B.CITY_CODE_FIPS,
B.LOCALITY_GNIS_ID,
L.CITY_NAME,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.OBJECT_VERSION_NUMBER,
B.SEED_DATA_LOCK,
B.DELETED_FLAG
FROM
PSC_COM_CITY_B B,
PSC_COM_CITY_TL L
WHERE
B.COUNTRY_CODE = L.COUNTRY_CODE AND B.STATE_CODE_ISO = L.STATE_CODE_ISO AND B.COUNTY_CODE_INCITS = L.COUNTY_CODE_INCITS
AND B.CITY_CODE_FIPS = L.CITY_CODE_FIPS AND L.LANGUAGE = USERENV('LANG')
```

PSC_COM_CMNTCAT_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
CATEGORY_CD
ENABLED_FLAG
DESCRIPTION
MODULE_ID
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.CATEGORY_CD, b.ENABLED_FLAG, L.DESCRPTION,B.MODULE_ID, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_COM_CMNTCAT_B B, PSC_COM_CMNTCAT_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.CATEGORY_CD = L.CATEGORY_CD AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_CMNTSUBCAT_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
CATEGORY_CD
SUBCATEGORY_CD
ENABLED_FLAG
DESCRIPTION
MODULE_ID
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID,B.CATEGORY_CD,B.SUBCATEGORY_CD, B.ENABLED_FLAG, L.DESCRPTION,B.MODULE_ID, B.CREATED_BY, B.CREATION_ DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_COM_CMNTSUBCAT_B B, PSC_COM_CMNTSUBCAT_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.CATEGORY_CD = L.CATEGORY_CD AND B.SUBCATEGORY_CD = L.SUBCATEGORY_CD AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_CNTXTHLP_DTL_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
APP_TYPE_CODE
CONTXTHLP_PAGE
CONTXTHLP_PAGEOBJ
CONTXTHLP_DATA_TYPE
ENABLED_FLAG
NLS_CONTEXT
NLS_TYPE
CONTXTHLP_CLOB
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
<pre>select B.APP_TYPE_CODE, B.CONTXTHLP_PAGE, B.CONTXTHLP_PAGEOBJ, B.CONTXTHLP_DATA_TYPE, B.ENABLED_FLAG, B.NLS_CONTEXT, B.NLS_TYPE, L.CONTXTHLP_CLOB, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG from PSC_COM_CNTXTHLP_DTL_B B,PSC_COM_CNTXTHLP_DTL_TL L where B.APP_TYPE_CODE = L.APP_TYPE_CODE AND B.CONTXTHLP_PAGE = L.CONTXTHLP_PAGE AND B.CONTXTHLP_PAGEOBJ = L.CONTXTHLP_PAGEOBJ AND B.CONTXTHLP_DATA_TYPE = L.CONTXTHLP_DATA_TYPE AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_CNTXTHLP_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
APP_TYPE_CODE
CONTXTHLP_PAGE
CONTXTHLP_PAGEOBJ
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement
<pre>select B.APP_TYPE_CODE, B.CONTXTHLP_PAGE, B.CONTXTHLP_PAGEOBJ, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_ UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.MODULE_ID from PSC_COM_CNTXTHLP_B B,PSC_COM_CNTXTHLP_TL L where B.APP_TYPE_CODE = L.APP_TYPE_CODE AND B.CONTXTHLP_PAGE = L.CONTXTHLP_PAGE AND B.CONTXTHLP_PAGEOBJ = L.CONTXTHLP_PAGEOBJ AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_CONDITION_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
CONDITION_NAME
OBJECT_TYPE
SEVERITY
ENABLED_FLAG
INHERIT_FLAG
PRIORITY
BR_PREVENT_NEW
BR_PREVENT_WORKFLOW
BR_PREVENT_ISSUE
BR_PREVENT_RENEWAL
BR_RESTRICT_PAYMENT
BR_PREVENT_INS_SCHED
BR_PREVENT_INS_RESULT
BR_PREVENT_FINAL_INS
BR_PREVENT_FINAL
BR_PREVENT_AMENDMENT_FLAG
PARCEL_IMPORT_UPDATE_FLAG
DESCRIPTION
DISPLAY_MESSAGE
ADDITIONAL_INFO
CREATED_BY

Name
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
SELECT B.AGENCY_ID, B.CONDITION_NAME, B.OBJECT_TYPE, B.SEVERITY, B.ENABLED_FLAG, B.INHERIT_FLAG, B.PRIORITY, B.BR_PREVENT_NEW, B.BR_PREVENT_WORKFLOW, B.BR_PREVENT_ISSUE, B.BR_PREVENT_RENEWAL, B.BR_RESTRICT_PAYMENT, B.BR_PREVENT_INS_SCHED, B.BR_PREVENT_INS_RESULT, B.BR_PREVENT_FINAL_INS, B.BR_PREVENT_FINAL, B.BR_PREVENT_AMENDMENT_FLAG, B.PARCEL_IMPORT_UPDATE_FLAG, L.DESCRPTION, L.DISPLAY_MESSAGE, L.ADDITIONAL_INFO, B.CREATED_BY,

SQL_Statement
B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER FROM PSC_COM_CONDITION_B B, PSC_COM_CONDITION_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.CONDITION_NAME = L.CONDITION_NAME AND L.LANGUAGE = USERENV('LANG')

PSC_COM_CONTACT_TYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
CONTACT_TYPE
ENABLED_FLAG
AGENCY_ID
CONTACT_TYPE_NAME
DESCRIPTION
PERMIT_ACCESS
PLANNING_ACCESS
BL_ACCESS
CREATED_BY
CREATION_DATE

Name
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement
<pre>select B.CONTACT_TYPE, B.ENABLED_FLAG, B.AGENCY_ID, L.CONTACT_TYPE_NAME, L.DESRIPTION, B.PERMIT_ACCESS, B.PLANNING_ACCESS, B.BL_ACCESS,B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.MODULE_ID from PSC_COM_CONTACT_TYPE_B B,PSC_COM_CONTACT_TYPE_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.CONTACT_TYPE = L.CONTACT_TYPE AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_COUNTRY_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
COUNTRY_CODE
COUNTRY_CODE_ISO2
COUNTRY_CODE_ISO_UN_M49

Name
COUNTRY_NAME
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
<pre> SELECT B.COUNTRY_CODE, B.COUNTRY_CODE_ISO2, B.COUNTRY_CODE_ISO_UN_M49, L.COUNTRY_NAME, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_COM_COUNTRY_B B, PSC_COM_COUNTRY_TL L WHERE B.COUNTRY_CODE = L.COUNTRY_CODE AND L.LANGUAGE = USERENV('LANG') </pre>

PSC_COM_COUNTY_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
COUNTRY_CODE
STATE_CODE_ISO
COUNTY_CODE_INCITS
COUNTY_CODE_FIPS
LOCALITY_GNIS_ID
COUNTY_NAME
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
SELECT B.COUNTRY_CODE, B.STATE_CODE_ISO,

SQL_Statement
B.COUNTY_CODE_INCITS, B.COUNTY_CODE_FIPS, B.LOCALITY_GNIS_ID, L.COUNTY_NAME, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_COM_COUNTY_B B, PSC_COM_COUNTY_TL L WHERE B.COUNTRY_CODE = L.COUNTRY_CODE AND B.STATE_CODE_ISO = L.STATE_CODE_ISO AND B.COUNTY_CODE_INCITS = L.COUNTY_CODE_INCITS AND L.LANGUAGE = USERENV('LANG')

PSC_COM_CRED_GRP_F_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
CRED_GROUP_ID

Name

EFFECTIVE_START_DATE
EFFECTIVE_END_DATE
BUS_LICENSING_FLAG
GROUP_NAME
DESCRIPTION
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT  
B.AGENCY_ID,  
B.CRED_GROUP_ID,  
B.EFFECTIVE_START_DATE,  
B.EFFECTIVE_END_DATE,  
B.BUS_LICENSING_FLAG,  
TL.GROUP_NAME,  
TL.DESCRPTION,  
B.ENABLED_FLAG,  
B.OBJECT_VERSION_NUMBER,  
B.CREATED_BY,  
B.CREATION_DATE,  
B.LAST_UPDATED_BY,  
B.LAST_UPDATE_DATE,  
B.LAST_UPDATE_LOGIN  
FROM
```

SQL_Statement
PSC_COM_CRED_GRP_F_B B, PSC_COM_CRED_GRP_F_TL TL WHERE B.CRED_GROUP_ID = TL.CRED_GROUP_ID AND B.AGENCY_ID = TL.AGENCY_ID AND B.EFFECTIVE_START_DATE = TL.EFFECTIVE_START_DATE AND B.EFFECTIVE_END_DATE = B.EFFECTIVE_END_DATE AND TL.LANGUAGE = USERENV('LANG')

PSC_COM_CRED_LAYOUT_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
ATTRIBUTE_CODE
ATTRIBUTE_LABEL
ATTRIBUTE_LENGTH
ATTRIBUTE_TYPE
ENABLED_FLAG
REQUIRED_FLAG
DISPLAY_SEQUENCE
MODULE_ID
SEED_DATA_LOCK
SEED_DATA_SOURCE

Name
DELETED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
<pre>SELECT B.AGENCY_ID, B.ATTRIBUTE_CODE, TL.ATTRIBUTE_LABEL, B.ATTRIBUTE_LENGTH, TL.ATTRIBUTE_TYPE, B.ENABLED_FLAG, B.REQUIRED_FLAG, B.DISPLAY_SEQUENCE, B.MODULE_ID, B.SEED_DATA_LOCK, B.SEED_DATA_SOURCE, B.DELETED_FLAG, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN FROM PSC_COM_CRED_LAYOUT_B B,</pre>

SQL_Statement

```
PSC_COM_CRED_LAYOUT_TL TL
WHERE
B.ATTRIBUTE_CODE = TL.ATTRIBUTE_CODE
AND B.AGENCY_ID = TL.AGENCY_ID
AND TL.LANGUAGE = USERENV('LANG')
```

PSC_COM_CRED_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name

- AGENCY_ID
- CRED_CODE
- SHORT_DESCR
- DESCRIPTION
- ENABLED_FLAG
- OBJECT_VERSION_NUMBER
- CREATED_BY
- CREATION_DATE
- LAST_UPDATED_BY
- LAST_UPDATE_DATE
- LAST_UPDATE_LOGIN
- CONDITION_NAME
- INHERIT_FLAG
- APPLY_TO_IN_PROCESS_TRANS

Query

SQL_Statement

```
SELECT
B.AGENCY_ID,
B.CRED_CODE,
TL.SHORT_DESCR,
TL.DESCRPTION,
B.ENABLED_FLAG,
B.OBJECT_VERSION_NUMBER,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.CONDITION_NAME,
B.INHERIT_FLAG,
B.APPLY_TO_IN_PROCESS_TRANS
FROM
PSC_COM_CRED_B B,
PSC_COM_CRED_TL TL
WHERE
B.CRED_CODE = TL.CRED_CODE
AND B.AGENCY_ID = TL.AGENCY_ID
AND TL.LANGUAGE = USERENV('LANG')
```

PSC_COM_CURRENCY_VL

Details

- Schema: FUSION
- Object owner: PSC_CC

- Object type: VIEW

Columns

Name
CURRENCY_CODE
CURRENCY_CODE_ISO_NUM
DECIMAL_POSITION
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
<pre>SELECT B.CURRENCY_CODE, B.CURRENCY_CODE_ISO_NUM, B.DECIMAL_POSITION, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK,</pre>

SQL_Statement

```
B.DELETED_FLAG  
  
FROM  
  
PSC_COM_CURRENCY_B B,  
  
PSC_COM_CURRENCY_TL L  
  
WHERE  
  
B.CURRENCY_CODE = L.CURRENCY_CODE AND L.LANGUAGE = USERENV('LANG')
```

PSC_COM_DATATYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name

```
DATA_TYPE  
DESCRIPTION  
CREATED_BY  
CREATION_DATE  
LAST_UPDATED_BY  
LAST_UPDATE_DATE  
LAST_UPDATE_LOGIN  
OBJECT_VERSION_NUMBER
```

Query

SQL_Statement

```
select B.DATA_TYPE, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN,  
B.OBJECT_VERSION_NUMBER
```

SQL_Statement

from PSC_COM_DATATYPE_B B,PSC_COM_DATATYPE_TL L

where B.DATA_TYPE = L.DATA_TYPE AND L.LANGUAGE = USERENV('LANG')

PSC_COM_DISTRICT_TYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
DISTRICT_TYPE
DISTRICT_CATEGORY
ENABLED_FLAG
USE_GIS_FLAG
GIS_DISTRICT_ID_ATTR
DESCRIPTION
LANGUAGE
SOURCE_LANG
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
PARCEL_IMPORT_UPDATE_FLAG

Query

SQL_Statement

```
SELECT
b.DISTRICT_TYPE DISTRICT_TYPE,
b.DISTRICT_CATEGORY DISTRICT_CATEGORY,
b.ENABLED_FLAG ENABLED_FLAG,
b.USE_GIS_FLAG USE_GIS_FLAG,
b.GIS_DISTRICT_ID_ATTR GIS_DISTRICT_ID_ATTR,
tl.DESCRPTION DESCRIPTION,
tl.LANGUAGE LANGUAGE,
tl.SOURCE_LANG SOURCE_LANG,
b.CREATED_BY CREATED_BY,
b.CREATION_DATE CREATION_DATE,
b.LAST_UPDATED_BY LAST_UPDATED_BY,
b.LAST_UPDATE_DATE LAST_UPDATE_DATE,
b.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN,
b.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
b.PARCEL_IMPORT_UPDATE_FLAG PARCEL_IMPORT_UPDATE_FLAG
FROM
PSC_COM_DISTRICT_TYPE_B b,
PSC_COM_DISTRICT_TYPE_TL tl
WHERE
b.DISTRICT_TYPE = tl.DISTRICT_TYPE AND tl.LANGUAGE = USERENV('LANG')
```

PSC_COM_DISTRICT_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
DISTRICT_ID
DISTRICT_TYPE
GIS_DISTRICT_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.DISTRICT_ID, B.DISTRICT_TYPE, B.GIS_DISTRICT_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_COM_DISTRICT_B B,PSC_COM_DISTRICT_TL L where B.DISTRICT_ID = L.DISTRICT_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_DOC_GROUP_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
DOC_GROUP_ID
ENABLED_FLAG
DOC_GROUP
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
SELECT B.AGENCY_ID, B.DOC_GROUP_ID, B.ENABLED_FLAG, L.DOC_GROUP, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER FROM PSC_COM_DOC_GROUP_B B, PSC_COM_DOC_GROUP_TL L

SQL_Statement
WHERE B.AGENCY_ID = L.AGENCY_ID AND B.DOC_GROUP_ID = L.DOC_GROUP_ID AND L.LANGUAGE = USERENV('LANG')

PSC_COM_EXPIRATION_GROUP_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
EXPIRATION_GROUP_ID
EFFECTIVE_START_DATE
EFFECTIVE_END_DATE
CLASSIFICATION
SUBCLASSIFICATION
ENABLED_FLAG
EXPIRATION_GROUP
DESCRIPTION
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
EXPIRATION_RENEW_FLAG

Query

SQL_Statement

```
SELECT
B.AGENCY_ID,
B.EXPIRATION_GROUP_ID,
B.EFFECTIVE_START_DATE,
B.EFFECTIVE_END_DATE,
B.CLASSIFICATION,
B.SUBCLASSIFICATION,
B.ENABLED_FLAG,
TL.EXPIRATION_GROUP,
TL.DESCRPTION,
B.OBJECT_VERSION_NUMBER,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.EXPIRATION_RENEW_FLAG
FROM
PSC_COM_EXP_GROUP_F_B B,
PSC_COM_EXP_GROUP_F_TL TL
WHERE
B.AGENCY_ID = TL.AGENCY_ID AND B.EXPIRATION_GROUP_ID = TL.EXPIRATION_GROUP_ID AND B.EFFECTIVE_START_DATE = TL.EFFECTIVE_
START_DATE AND B.EFFECTIVE_END_DATE = TL.EFFECTIVE_END_DATE AND TL.LANGUAGE = USERENV('LANG')
```

PSC_COM_FEATURE_SRCH_VL

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
FEATURE_CODE
ATTRIBUTE_VALUE
OFFERING_ID
DISPLAY_NAME
DESCRIPTION
ATTRIBUTE_TYPE
DISPLAY_SEQ
PARENT_ATTRIBUTE
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
MODULE_ID
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
SELECT B.FEATURE_CODE, B.ATTRIBUTE_VALUE, B.OFFERING_ID, L.DISPLAY_NAME, L.DESCRPTION, B.ATTRIBUTE_TYPE,

SQL_Statement
<pre>B.DISPLAY_SEQ, B.PARENT_ATTRIBUTE, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER , B.MODULE_ID, B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_COM_FEATURE_SRCH_B B, PSC_COM_FEATURE_SRCH_TL L WHERE B.FEATURE_CODE = L.FEATURE_CODE AND B.ATTRIBUTE_VALUE = L.ATTRIBUTE_VALUE AND B.OFFERING_ID = L.OFFERING_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_FEE_ITEM_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
FEE_ITEM_ID

Name

ENABLED_FLAG
REVREC_DATE_OPTION
DEPARTMENT_ID
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
ACCOUNT_CODE_VAL_ONE
ACCOUNT_CODE_PCT_ONE
ACCOUNT_CODE_VAL_TWO
ACCOUNT_CODE_PCT_TWO
ACCOUNT_CODE_VAL_THREE
ACCOUNT_CODE_PCT_THREE
ACCOUNT_CODE_VAL_FOUR
ACCOUNT_CODE_PCT_FOUR

Query

SQL_Statement

```
select B.FEE_ITEM_ID, B.ENABLED_FLAG, B.REVREC_DATE_OPTION, B.DEPARTMENT_ID, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY,  
B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER  
  
,B.ACCOUNT_CODE_VAL_ONE,B.ACCOUNT_CODE_PCT_ONE,B.ACCOUNT_CODE_VAL_TWO,B.ACCOUNT_CODE_PCT_TWO,  
  
B.ACCOUNT_CODE_VAL_THREE,B.ACCOUNT_CODE_PCT_THREE,B.ACCOUNT_CODE_VAL_FOUR,B.ACCOUNT_CODE_PCT_FOUR  
  
from PSC_COM_FEE_ITEM_B B,PSC_COM_FEE_ITEM_TL L  
  
where B.AGENCY_ID = L.AGENCY_ID AND B.FEE_ITEM_ID = L.FEE_ITEM_ID AND L.LANGUAGE = USERENV('LANG')
```

PSC_COM_FISCAL_CALENDAR_V

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
REPORT_DATE
LAST_UPDATE_DATE
LAST_UPDATED_BY
CREATION_DATE
CREATED_BY
LAST_UPDATE_LOGIN
PARENT_WEEK
PARENT_MONTH
DAY_OF_WEEK
DAY_OF_MONTH
DAY_OF_YEAR
ENTERPRISE_ID
AGENCY_ID
PERIOD_START_DATE
PERIOD_END_DATE
ACCOUNTING_PERIOD

Query

SQL_Statement
SELECT D.REPORT_DATE,

SQL_Statement
D.LAST_UPDATE_DATE, D.LAST_UPDATED_BY, D.CREATION_DATE, D.CREATED_BY, D.LAST_UPDATE_LOGIN, D.PARENT_WEEK, D.PARENT_MONTH, D.DAY_OF_WEEK, D.DAY_OF_MONTH, D.DAY_OF_YEAR, D.ENTERPRISE_ID, P.AGENCY_ID, P.PERIOD_START_DATE, P.PERIOD_END_DATE, P.ACCOUNTING_PERIOD FROM FND_CAL_DAY D, PSC_ERP_CALENDAR P WHERE D.REPORT_DATE BETWEEN P.PERIOD_START_DATE AND P.PERIOD_END_DATE

PSC_COM_GIS_ATTR_MAPPING_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
GIS_SERVICE_ID

Name

ATTR_NAME
GIS_ATTR_NAME
GIS_ATTR_TYPE
LAYER_LABEL
ATTR_LABEL
ENABLED_FLAG
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE

Query

SQL_Statement

```
SELECT
B.AGENCY_ID AGENCY_ID,
B.GIS_SERVICE_ID GIS_SERVICE_ID,
B.ATTR_NAME ATTR_NAME,
B.GIS_ATTR_NAME GIS_ATTR_NAME,
B.GIS_ATTR_TYPE GIS_ATTR_TYPE,
TL.LAYER_LABEL LAYER_LABEL,
TL.ATTR_LABEL ATTR_LABEL,
B.ENABLED_FLAG,
B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
B.LAST_UPDATED_BY LAST_UPDATED_BY,
B.LAST_UPDATE_DATE LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN,
B.CREATED_BY CREATED_BY,
B.CREATION_DATE CREATION_DATE
```

SQL_Statement
FROM PSC_COM_GIS_ATTR_MAPPING_B B, PSC_COM_GIS_ATTR_MAPPING_TL TL WHERE B.AGENCY_ID = TL.AGENCY_ID AND B.GIS_SERVICE_ID = TL.GIS_SERVICE_ID AND B.ATTR_NAME = TL.ATTR_NAME AND TL.LANGUAGE = USERENV('LANG')

PSC_COM_GIS_OAUTH_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
RESOURCE_ID
DESCRIPTION
APP_ID
EXPIRATION
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE

Query

SQL_Statement

```
SELECT
B.AGENCY_ID AGENCY_ID,
B.RESOURCE_ID RESOURCE_ID,
TL.DESCRPTION DESCRIPTION,
B.APP_ID APP_ID,
B.EXPIRATION EXPIRATION,
B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
B.LAST_UPDATED_BY LAST_UPDATED_BY,
B.LAST_UPDATE_DATE LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN,
B.CREATED_BY CREATED_BY,
B.CREATION_DATE CREATION_DATE
FROM
PSC_COM_GIS_OAUTH_B B,
PSC_COM_GIS_OAUTH_TL TL
WHERE
B.AGENCY_ID = TL.AGENCY_ID AND
B.RESOURCE_ID = TL.RESOURCE_ID AND
TL.LANGUAGE = USERENV('LANG')
```

PSC_COM_GIS_SERVICE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
GIS_SERVICE_ID
APPLY_EDIT_FLAG
DESCRIPTION
GIS_SERVICE_LABEL
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE

Query

SQL_Statement
<pre>SELECT B.AGENCY_ID AGENCY_ID, B.GIS_SERVICE_ID GIS_SERVICE_ID, B.APPLY_EDIT_FLAG, TL.DESCRPTION DESCRIPTION, TL.GIS_SERVICE_LABEL GIS_SERVICE_LABEL, B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER, B.LAST_UPDATED_BY LAST_UPDATED_BY, B.LAST_UPDATE_DATE LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN, B.CREATED_BY CREATED_BY, B.CREATION_DATE CREATION_DATE FROM PSC_COM_GIS_SERVICE_B B, PSC_COM_GIS_SERVICE_TL TL</pre>

SQL_Statement
WHERE B.AGENCY_ID = TL.AGENCY_ID AND B.GIS_SERVICE_ID = TL.GIS_SERVICE_ID AND TL.LANGUAGE = USERENV('LANG')

PSC_COM_GIS_SYNC_MAP_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
MAPPING_ID
OFFERING_ID
DESCRIPTION
GIS_SERVICE_ID
LAYER_ID
LAYER_NAME
RESOURCE_ID
RESOURCE_PATH
RECORD_TYPE_ID
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY

Name
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
<pre>SELECT b.AGENCY_ID, b.MAPPING_ID, b.OFFERING_ID, tl.DESCRPTION, b.GIS_SERVICE_ID, b.LAYER_ID, b.LAYER_NAME, b.RESOURCE_ID, b.RESOURCE_PATH, b.RECORD_TYPE_ID, b.ENABLED_FLAG, b.OBJECT_VERSION_NUMBER, b.CREATED_BY, b.CREATION_DATE, b.LAST_UPDATED_BY, b.LAST_UPDATE_DATE, b.LAST_UPDATE_LOGIN FROM psc_com_gis_sync_map_b b, psc_com_gis_sync_map_tl tl WHERE b.AGENCY_ID = tl.AGENCY_ID AND b.MAPPING_ID = tl.MAPPING_ID AND tl.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_GNIS_LOCALITY_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
LOCALITY_GNIS_ID
LOCALITY_CLASS
COUNTY_NAME
STATE_CODE
COUNTRY_CODE_ISO
LATITUDE_DEC
LONGITUDE_DEC
LATITUDE_DMS
LONGITUDE_DMS
ELEVATION
ELEVATION_UOM
MAP_REFERENCE
LOCALITY_NAME
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.LOCALITY_GNIS_ID, B.LOCALITY_CLASS, B.COUNTY_NAME, B.STATE_CODE, B.COUNTRY_CODE_ISO, B.LATITUDE_DEC, B.LONGITUDE_DEC, B.LATITUDE_DMS, B.LONGITUDE_DMS, B.ELEVATION, B.ELEVATION_UOM, B.MAP_REFERENCE, L.LOCALITY_NAME, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_COM_GNIS_LOCALITY_B B,PSC_COM_GNIS_LOCALITY_TL L where B.LOCALITY_GNIS_ID = L.LOCALITY_GNIS_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_HOLIDAY_CALENDAR_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
CALENDAR_ID
VALID_FROM_DATE
VALID_TO_DATE
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.CALENDAR_ID, B.VALID_FROM_DATE, B.VALID_TO_DATE, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_COM_HOLIDAY_CALENDAR_B B,PSC_COM_HOLIDAY_CALENDAR_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.CALENDAR_ID = L.CALENDAR_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_HOLID_CAL_DTL_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
CALENDAR_ID
EVENT_ID
EVENT_DATE
COMMENTS
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement

```
select
B.AGENCY_ID
, B.CALENDAR_ID
, B.EVENT_ID
, B.EVENT_DATE
, L.COMMENTS
, B.CREATED_BY
, B.CREATION_DATE
, B.LAST_UPDATED_BY
, B.LAST_UPDATE_DATE
, B.LAST_UPDATE_LOGIN
, B.OBJECT_VERSION_NUMBER
from PSC_COM_HOLID_CAL_DTL_B B, PSC_COM_HOLID_CAL_DTL_TL L
where B.AGENCY_ID = L.AGENCY_ID
AND B.CALENDAR_ID = L.CALENDAR_ID
AND B.EVENT_ID = L.EVENT_ID
AND L.LANGUAGE = USERENV('LANG')
```

PSC_COM_INSTR_CNTNT_F_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
TEXT_ID
EFFECTIVE_START_DATE
EFFECTIVE_END_DATE
TEXT_CONTENT
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
SELECT B.AGENCY_ID, B.TEXT_ID, B.EFFECTIVE_START_DATE, B.EFFECTIVE_END_DATE, TL.TEXT_CONTENT, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN FROM PSC_COM_INSTR_CNTNT_F_B B, PSC_COM_INSTR_CNTNT_F_TL TL

SQL_Statement

```
WHERE
B.TEXT_ID = TL.TEXT_ID
AND B.AGENCY_ID = TL.AGENCY_ID
AND B.EFFECTIVE_START_DATE = TL.EFFECTIVE_START_DATE
AND B.EFFECTIVE_END_DATE = B.EFFECTIVE_END_DATE
AND TL.LANGUAGE = USERENV('LANG')
```

PSC_COM_INSTR_TXT_F_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name

- AGENCY_ID
- TEXT_ID
- EFFECTIVE_START_DATE
- EFFECTIVE_END_DATE
- CATEGORY
- TEXT_NAME
- DESCRIPTION
- ENABLED_FLAG
- OBJECT_VERSION_NUMBER
- CREATED_BY
- CREATION_DATE
- LAST_UPDATED_BY
- LAST_UPDATE_DATE

Name

LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT
B.AGENCY_ID,
B.TEXT_ID,
B.EFFECTIVE_START_DATE,
B.EFFECTIVE_END_DATE,
B.CATEGORY,
TL.TEXT_NAME,
TL.DESCRPTION,
B.ENABLED_FLAG,
B.OBJECT_VERSION_NUMBER,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN
FROM
PSC_COM_INSTR_TXT_F_B B,
PSC_COM_INSTR_TXT_F_TL TL
WHERE
B.TEXT_ID = TL.TEXT_ID
AND B.AGENCY_ID = TL.AGENCY_ID
AND B.EFFECTIVE_START_DATE = TL.EFFECTIVE_START_DATE
AND B.EFFECTIVE_END_DATE = B.EFFECTIVE_END_DATE
AND TL.LANGUAGE = USERENV('LANG')
```

PSC_COM_JOBFUNC_PROF_GRP_V

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
PERSON_ID
AGENCY_ID
JOB_FUNC_ID

Query

SQL_Statement
<pre>select PERSON_ID,agency_id,JOB_FUNC_ID FROM psc_com_pers_job_func WHERE enabled_flag='Y' union select prof.PERSON_ID,prof.agency_id,grp.job_func_id from PSC_COM_PERSON_PROF prof,psc_com_job_grp_func grp where prof.JOB_FUNC_GRP_ID=grp.JOB_FUNC_GRP_ID and grp.enabled_flag='Y'</pre>

PSC_COM_JOBSECTN_PROF_GRP_V

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
PERSON_ID
AGENCY_ID
JOB_FUNC_ID
JOB_FUNC_SEC_ID
JOB_FUNC_SECTN_VALUE

Query

SQL_Statement
<pre>select PERSON_ID,agency_id,JOB_FUNC_ID,JOB_FUNC_SEC_ID,JOB_FUNC_SECTN_VALUE FROM psc_com_job_func_assign WHERE enabled_flag='Y' union select prof.PERSON_ID,prof.agency_id,grp.job_func_id,GRP.JOB_FUNC_SEC_ID,GRP.JOB_FUNC_SECTN_VALUE from PSC_COM_PERSON_PROF prof,psc_com_job_grp_func_SEC grp where prof.JOB_FUNC_GRP_ID=grp.JOB_FUNC_GRP_ID and grp.enabled_flag='Y'</pre>

PSC_COM_JOB_FUNC_SEC_VL

Details

- Schema: FUSION
- Object owner: PSC_CC

- Object type: VIEW

Columns

Name
JOB_FUNC_SEC_ID
JOB_FUNC_SEC_DESCR
ENABLED_FLAG
INHERIT_ALL_VALUES
PROMPT_TABLE_NAME
PROMPT_TABLE_KEY1
PROMPT_TABLE_KEY2
PROMPT_TABLE_KEY3
PROMPT_TABLE_KEY4
PROMPT_TABLE_KEY5
PROMPT_TABLE_KEY6
PROMPT_TABLE_KEY7
PROMPT_TABLE_KEY8
PROMPT_TABLE_KEY9
PROMPT_TABLE_KEY10
SECTION_RETURN_VALUE
REST_RESOURCE_ID
REST_RESOURCE_PARAMETER
SEED_DATA_LOCK
DELETED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT
B.JOB_FUNC_SEC_ID,
L.JOB_FUNC_SEC_DESCR,
B.ENABLED_FLAG,
B.INHERIT_ALL_VALUES,
B.PROMPT_TABLE_NAME,
B.PROMPT_TABLE_KEY1,
B.PROMPT_TABLE_KEY2,
B.PROMPT_TABLE_KEY3,
B.PROMPT_TABLE_KEY4,
B.PROMPT_TABLE_KEY5,
B.PROMPT_TABLE_KEY6,
B.PROMPT_TABLE_KEY7,
B.PROMPT_TABLE_KEY8,
B.PROMPT_TABLE_KEY9,
B.PROMPT_TABLE_KEY10,
B.SECTION_RETURN_VALUE,
B.REST_RESOURCE_ID,
B.REST_RESOURCE_PARAMETER,
B.SEED_DATA_LOCK,
B.DELETED_FLAG,
B.OBJECT_VERSION_NUMBER,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN
FROM
PSC_COM_JOB_FUNC_SEC_B B,
PSC_COM_JOB_FUNC_SEC_TL L
```

SQL_Statement

```
WHERE  
B.JOB_FUNC_SEC_ID = L.JOB_FUNC_SEC_ID AND L.LANGUAGE = USERENV('LANG')
```

PSC_COM_JOB_FUNC_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name

```
JOB_FUNC_ID  
JOB_FUNCTION_DESCRIPTION  
VALID_FROM_DATE  
VALID_TO_DATE  
DELETED_FLAG  
SEED_DATA_LOCK  
OBJECT_VERSION_NUMBER  
CREATED_BY  
CREATION_DATE  
LAST_UPDATED_BY  
LAST_UPDATE_DATE  
LAST_UPDATE_LOGIN
```

Query

SQL_Statement

```
SELECT
```

SQL_Statement
<pre>B.JOB_FUNC_ID, L.JOB_FUNCTION_DESCRIPTION, B.VALID_FROM_DATE, B.VALID_TO_DATE, B.DELETED_FLAG, B.SEED_DATA_LOCK, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN FROM PSC_COM_JOB_FUNC_B B, PSC_COM_JOB_FUNC_TL L WHERE B.JOB_FUNC_ID = L.JOB_FUNC_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_JOB_GRP_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
JOB_FUNC_GRP_ID
JOB_GROUP_DESCRIPTION

Name

ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT  
B.AGENCY_ID  
, B.JOB_FUNC_GRP_ID  
, L.JOB_GROUP_DESCRIPTION  
, B.ENABLED_FLAG  
, B.OBJECT_VERSION_NUMBER  
, B.CREATED_BY  
, B.CREATION_DATE  
, B.LAST_UPDATED_BY  
, B.LAST_UPDATE_DATE  
, B.LAST_UPDATE_LOGIN  
FROM PSC_COM_JOB_GRP_B B, PSC_COM_JOB_GRP_TL L  
WHERE B.AGENCY_ID = L.AGENCY_ID  
AND B.JOB_FUNC_GRP_ID = L.JOB_FUNC_GRP_ID  
AND L.LANGUAGE = USERENV('LANG')
```

PSC_COM_JOB_TITLE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
JOB_TITLE_ID
JOB_TITLE_DESCRIPTION
BILL_RATE
BILL_RATE_FREQUENCY
CURRENCY_CODE
VALID_FROM_DATE
VALID_TO_DATE
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
SELECT B.AGENCY_ID , B.JOB_TITLE_ID , L.JOB_TITLE_DESCRIPTION , B.BILL_RATE , B.BILL_RATE_FREQUENCY , B.CURRENCY_CODE

SQL_Statement
<pre>, B.VALID_FROM_DATE , B.VALID_TO_DATE , B.OBJECT_VERSION_NUMBER , B.CREATED_BY , B.CREATION_DATE , B.LAST_UPDATED_BY , B.LAST_UPDATE_DATE , B.LAST_UPDATE_LOGIN FROM PSC_COM_JOB_TITLE_B B, PSC_COM_JOB_TITLE_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.JOB_TITLE_ID = L.JOB_TITLE_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_LOCALITY_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
COUNTRY_CODE
STATE_CODE_ISO
COUNTY_CODE_INCITS
LOCALITY_GNIS_ID
LOCALITY_ID_TYPE
LOCALITY_NAME
CREATED_BY
CREATION_DATE

Name
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.COUNTRY_CODE, B.STATE_CODE_ISO, B.COUNTY_CODE_INCITS, B.LOCALITY_GNIS_ID, B.LOCALITY_ID_TYPE, L.LOCALITY_NAME, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_COM_LOCALITY_B B,PSC_COM_LOCALITY_TL L where B.COUNTRY_CODE = L.COUNTRY_CODE AND B.STATE_CODE_ISO = L.STATE_CODE_ISO AND B.COUNTY_CODE_INCITS = L.COUNTY_CODE_ INCITS AND B.LOCALITY_GNIS_ID = L.LOCALITY_GNIS_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_MAP_PROFILE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
MAP_PROFILE_ID
NAME
DESCRIPTION
MAP_PROFILE_USER
SECURED_WEB_MAP_FLAG
BASEMAP

Name
INIT_EXTENT_XMIN
INIT_EXTENT_YMIN
INIT_EXTENT_XMAX
INIT_EXTENT_YMAX
SPATIALREFERENCE_WKID
MAP_PREVIEW
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.MAP_PROFILE_ID, L.NAME, L.DESCRPTION, B.MAP_PROFILE_USER, B.SECURED_WEB_MAP_FLAG, B.BASEMAP, B.INIT_EXTENT_XMIN, B.INIT_EXTENT_YMIN, B.INIT_EXTENT_XMAX, B.INIT_EXTENT_YMAX, B.SPATIALREFERENCE_WKID, B.MAP_PREVIEW, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_COM_MAP_PROFILE_B B,PSC_COM_MAP_PROFILE_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.MAP_PROFILE_ID = L.MAP_PROFILE_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_MEET_TEMPLATE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
MEET_TEMPLATE_ID
ENABLED_FLAG
NAME
DESCRIPTION
APPLICANT_SCHEDULE
APPLICANT_RESCHEDULE
USE_SCHEDULE_AGENCY
USE_SCHEDULE_PLANNER
MEETING_DURATION_HOURS
START_OF_WINDOW
SCHEDULE_UPTO_DAYS
MEETING_WORKSCHEDULE
MAX_MEETING_CONCURRENCY
INCLUDE_AGENDA
INCLUDE_VENUE
INCLUDE_SUBJECT
MEETING_AGENDA_TEXT
MEETING_AGENDA_PLAIN_TEXT
MEETING_VENUE
MEETING_SUBJECT
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE

Query

SQL_Statement

```
SELECT
B.AGENCY_ID,
B.MEET_TEMPLATE_ID,
B.ENABLED_FLAG,
L.NAME,
L.DESCRPTION,
B.APPLICANT_SCHEDULE,
B.APPLICANT_RESCHEDULE,
B.USE_SCHEDULE_AGENCY,
B.USE_SCHEDULE_PLANNER,
B.MEETING_DURATION_HOURS,
B.START_OF_WINDOW,
B.SCHEDULE_UPTO_DAYS,
B.MEETING_WORKSCHEDULE,
B.MAX_MEETING_CONCURRENCY,
B.INCLUDE_AGENDA,
B.INCLUDE_VENUE,
B.INCLUDE_SUBJECT,
L.MEETING_AGENDA_TEXT,
L.MEETING_AGENDA_PLAIN_TEXT,
L.MEETING_VENUE,
L.MEETING_SUBJECT,
B.OBJECT_VERSION_NUMBER,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.CREATED_BY,
B.CREATION_DATE
FROM PSC_COM_MEET_TEMPLATE_B B,PSC_COM_MEET_TEMPLATE_TL L
WHERE B.AGENCY_ID = L.AGENCY_ID AND B.MEET_TEMPLATE_ID = L.MEET_TEMPLATE_ID AND L.LANGUAGE = USERENV('LANG')
```

SQL_Statement

PSC_COM_NAICS_CODE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
NAICS_CODE
ENABLED_FLAG
INDUSTRY_TITLE
DESCRIPTION
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
SELECT B.AGENCY_ID, B.NAICS_CODE, B.ENABLED_FLAG,

SQL_Statement
L.INDUSTRY_TITLE, L.DESCRPTION, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN FROM PSC_COM_NAICS_CODE_B B, PSC_COM_NAICS_CODE_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.NAICS_CODE = L.NAICS_CODE AND L.LANGUAGE = USERENV('LANG')

PSC_COM_NAICS_GROUP_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
NAICS_GROUP_CODE
ENABLED_FLAG
NAICS_GROUP
DESCRIPTION
CREATED_BY
CREATION_DATE

Name

LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement

```
SELECT
B.AGENCY_ID,
B.NAICS_GROUP_CODE,
B.ENABLED_FLAG,
L.NAICS_GROUP,
L.DESCRPTION,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.OBJECT_VERSION_NUMBER
FROM
PSC_COM_NAICS_GROUP_B B,
PSC_COM_NAICS_GROUP_TL L
WHERE
B.AGENCY_ID = L.AGENCY_ID AND B.NAICS_GROUP_CODE = L.NAICS_GROUP_CODE AND L.LANGUAGE = USERENV('LANG')
```

PSC_COM_OFFER_OPT_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
OFFERING_ID
LANGUAGE
SOURCE_LANG
OFFERING_NAME
DEST_URL
SEED_DATA_LOCK
DELETED_FLAG
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE
MODULE_ID

Query

SQL_Statement
SELECT B.OFFERING_ID, L.LANGUAGE, L.SOURCE_LANG, L.OFFERING_NAME, B.DEST_URL, B.SEED_DATA_LOCK,

SQL_Statement
B.DELETED_FLAG, B.OBJECT_VERSION_NUMBER, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.CREATED_BY, B.CREATION_DATE, B.MODULE_ID FROM PSC_COM_OFFER_OPT_B B, PSC_COM_OFFER_OPT_TL L WHERE B.OFFERING_ID = L.OFFERING_ID AND L.LANGUAGE = USERENV('LANG')

PSC_COM_OWNERSHIP_TYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
OWNERSHIP_TYPE
ENABLED_FLAG
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY

Name
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.OWNERSHIP_TYPE, B.ENABLED_FLAG, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_COM_OWNERSHIP_TYPE_B B,PSC_COM_OWNERSHIP_TYPE_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.OWNERSHIP_TYPE = L.OWNERSHIP_TYPE AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_PARCEL_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
PARCEL_ID
PARCEL_ID_ENTERED
PROV_PARCEL_ID_ENTERED
FINAL_PARCEL_ID_ENTERED
PARENT_PARCEL_ID
PARCEL_TYPE
ENABLED_FLAG
JURISDICTION
PRIMARY_ZONING_ID

Name
BLOCK_NUM
UNIT_NUM
LOT_NUM
BOOK_NUM
SECTION_NUM
PAGE_NUM
SUBDIVISION
LAND_USE_CODE
MAP_NAME
MAP_BOOK_PAGE
LONGITUDE
LATITUDE
SRID
SHAPE
BOUNDARY_DESCRIPTION
PROPERTY_DESCRIPTION
ZONING_DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
COORDINATE_X
COORDINATE_Y
PARCEL_STATUS
PARCEL_SIZE1
PARCEL_SIZE1_UNIT
PARCEL_SIZE2
PARCEL_SIZE2_UNIT
STRUCTURE_SIZE1

Name
STRUCTURE_SIZE1_UNIT
STRUCTURE_SIZE2
STRUCTURE_SIZE2_UNIT
DWELLING_UNIT_COUNT
ZONING_CODE2
GENERAL_PLAN2
TAX_RATE_AREA
CENSUS_TRACT
CENSUS_BLOCK
CLIMATE_ZONE
FLOOD_ZONE
FLOOD_INS_RATE_MAP
LIQUEFACTION_RISK
FIRE_RISK
LANDSLIDE_RISK
SOIL_TYPE
YEAR_BUILT
BEDROOMS
BATHROOMS
POOL
PATIO
ADDITIONAL_STRUCTURE

Query

SQL_Statement
<pre>select B.PARCEL_ID, B.PARCEL_ID_ENTERED, B.PROV_PARCEL_ID_ENTERED, B.FINAL_PARCEL_ID_ENTERED, B.PARENT_PARCEL_ID, B.PARCEL_ TYPE, B.ENABLED_FLAG, B.JURISDICTION, B.PRIMARY_ZONING_ID, B.BLOCK_NUM, B.UNIT_NUM, B.LOT_NUM, B.BOOK_NUM, B.SECTION_ NUM, B.PAGE_NUM, B.SUBDIVISION, B.LAND_USE_CODE, B.MAP_NAME, B.MAP_BOOK_PAGE, B.LONGITUDE, B.LATITUDE, B.SRID, B.SHAPE, L.BOUNDARY_DESCRIPTION, L.PROPERTY_DESCRIPTION, L.ZONING_DESCRIPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_ BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER,B.COORDINATE_X,B.COORDINATE_Y,B.PARCEL_STATUS, B.PARCEL_SIZE1,B.PARCEL_SIZE1_UNIT,B.PARCEL_SIZE2,B.PARCEL_SIZE2_UNIT,B.STRUCTURE_SIZE1,B.STRUCTURE_SIZE1_UNIT,B.STRUCTURE_ SIZE2,B.STRUCTURE_SIZE2_UNIT,B.DWELLING_UNIT_COUNT,ZONING_CODE2,GENERAL_PLAN2,TAX_RATE_AREA,CENSUS_TRACT,CENSUS_ BLOCK,CLIMATE_ZONE,FLOOD_ZONE,FLOOD_INS_RATE_MAP,LIQUEFACTION_RISK,FIRE_RISK,LANDSLIDE_RISK,SOIL_TYPE,YEAR_BUILT, BEDROOMS,BATHROOMS,POOL,PATIO,ADDITIONAL_STRUCTURE from PSC_COM_PARCEL_B B,PSC_COM_PARCEL_TL L</pre>

SQL_Statement
where B.PARCEL_ID = L.PARCEL_ID AND L.LANGUAGE = USERENV('LANG')

PSC_COM_PROJECT_TYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
PROJECT_TYPE
DESCRIPTION
LONG_DESCRIPTION
RULE_ID
ENABLED_FLAG
DOC_GROUP_ID
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE

Query

SQL_Statement
SELECT

SQL_Statement
B.AGENCY_ID, B.PROJECT_TYPE, L.DESCRPTION, L.LONG_DESCRIPTION, B.RULE_ID, B.ENABLED_FLAG, B.DOC_GROUP_ID, B.OBJECT_VERSION_NUMBER, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.CREATED_BY, B.CREATION_DATE FROM PSC_COM_PROJECT_TYPE_B B, PSC_COM_PROJECT_TYPE_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.PROJECT_TYPE = L.PROJECT_TYPE AND L.LANGUAGE = USERENV('LANG')

PSC_COM_PROPERTY_COND_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
PROPERTY_CONDITION
ENABLED_FLAG

Name
AGENCY_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.PROPERTY_CONDITION, B.ENABLED_FLAG, B.AGENCY_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_COM_PROPERTY_COND_B B,PSC_COM_PROPERTY_COND_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.PROPERTY_CONDITION = L.PROPERTY_CONDITION AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_PR_DEPARTMENT_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
DEPARTMENT_ID
DEPARTMENT
DESCRIPTION

Name
ENABLED_FLAG
USE_PERMITTING
USE_PLANNING
DEPARTMENT_LEAD_ID
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
SELECT B.AGENCY_ID, B.DEPARTMENT_ID, L.DEPARTMENT, L.DESCRPTION, B.ENABLED_FLAG, B.USE_PERMITTING, B.USE_PLANNING, B.DEPARTMENT_LEAD_ID, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER FROM PSC_COM_PR_DEPARTMENT_B B,

SQL_Statement
PSC_COM_PR_DEPARTMENT_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.DEPARTMENT_ID = L.DEPARTMENT_ID AND L.LANGUAGE = USERENV('LANG')

PSC_COM_RE_TYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
RE_TYPE_CODE
RE_TYPE_ID
VALID_FROM_DATE
VALID_TO_DATE
CITIZEN_ENABLED
CLASSIFICATION
SUB_CLASSIFICATION
STATUS
EXPIRATION_GROUP_ID
AUTO_NUM_RULE
APPLICATION_GROUP
INDUSTRY_CLASS
URL
FEATURE_LAYER_URL
CATEGORY
SUBCATEGORY

Name
DOCUMENT_GROUP
RE_IDENTIFIER_GIS
PERMIT_NUMBER_GIS
GIS_FLAG
RE_TYPE
DESCRIPTION
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE

Query

SQL_Statement
<pre> SELECT B.AGENCY_ID, B.RE_TYPE_CODE, B.RE_TYPE_ID, B.VALID_FROM_DATE, B.VALID_TO_DATE, B.CITIZEN_ENABLED, B.CLASSIFICATION, B.SUB_CLASSIFICATION, B.STATUS, B.EXPIRATION_GROUP_ID, B.AUTO_NUM_RULE, B.APPLICATION_GROUP, B.INDUSTRY_CLASS, B.URL,</pre>

SQL_Statement

```
B.FEATURE_LAYER_URL,  
B.CATEGORY,  
B.SUBCATEGORY,  
B.DOCUMENT_GROUP,  
B.RE_IDENTIFIER_GIS,  
B.PERMIT_NUMBER_GIS,  
B.GIS_FLAG,  
TL.RE_TYPE,  
TL.DESCRPTION,  
B.OBJECT_VERSION_NUMBER,  
B.LAST_UPDATED_BY,  
B.LAST_UPDATE_DATE,  
B.LAST_UPDATE_LOGIN,  
B.CREATED_BY,  
B.CREATION_DATE  
FROM  
PSC_COM_RE_TYPE_B B, PSC_COM_RE_TYPE_TL TL  
WHERE  
B.RE_TYPE_ID = TL.RE_TYPE_ID  
AND TL.LANGUAGE = USERENV('LANG')
```

PSC_COM_RPT_MAPPING_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
REPORT_CONTROL_ID
REPORT_PATH
OUTPUT_FORMAT
REPORT_CATEGORY
AGENCY_ID
MODULE_ID
DESCRIPTION
SEED_DATA_LOCK
DELETED_FLAG
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
ALLOW_BRF_ACTION_FLAG

Query

SQL_Statement
SELECT B.REPORT_CONTROL_ID, B.REPORT_PATH, B.OUTPUT_FORMAT, B.REPORT_CATEGORY, B.AGENCY_ID, B.MODULE_ID, L.DESCRPTION, B.SEED_DATA_LOCK, B.DELETED_FLAG,

SQL_Statement
B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.ALLOW_BRF_ACTION_FLAG FROM PSC_COM_RPT_MAPPING_B B, PSC_COM_RPT_MAPPING_TL L WHERE B.REPORT_CONTROL_ID = L.REPORT_CONTROL_ID AND L.LANGUAGE = USERENV('LANG')

PSC_COM_SCOPE_CFG_FLD_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
SCOPE_CONFIG_ID
SCOPE_FIELD_ID
FIELD_NAME
FIELD_LABEL
FIELD_TYPE
RETURN_TO_FSM_FLAG
AUTO_KEY_FLAG

Name
ALT_KEY_ATTRB
ALT_KEY_REFERENCE
SEED_DATA_LOCK
DELETED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
SELECT B.SCOPE_CONFIG_ID, B.SCOPE_FIELD_ID, B.FIELD_NAME, L.FIELD_LABEL, B.FIELD_TYPE, B.RETURN_TO_FSM_FLAG, B.AUTO_KEY_FLAG, B.ALT_KEY_ATTRB, B.ALT_KEY_REFERENCE, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN

SQL_Statement
FROM PSC_COM_SCOPE_CFG_FLD_B B, PSC_COM_SCOPE_CFG_FLD_TL L WHERE B.SCOPE_CONFIG_ID = L.SCOPE_CONFIG_ID AND B.SCOPE_FIELD_ID = L.SCOPE_FIELD_ID AND L.LANGUAGE = USERENV('LANG')

PSC_COM_SCOPE_CFG_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
SCOPE_CONFIG_ID
SCOPE_CONFIG_DESCR
VO_NAME
BO_NAME
PARENT_BO_NAME
SERVICE_NAME
SERVICE_LABEL
ALT_KEY_NAME
DEFAULT_SCOPE
EFFDT_MIGRATION_MODE
ROW_IDENTIFIER
SEED_DATA_LOCK
DELETED_FLAG

Name
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
<pre>SELECT B.SCOPE_CONFIG_ID, L.SCOPE_CONFIG_DESCR, B.VO_NAME, B.BO_NAME, B.PARENT_BO_NAME, B.SERVICE_NAME, L.SERVICE_LABEL, B.ALT_KEY_NAME, B.DEFAULT_SCOPE, B.EFFDT_MIGRATION_MODE, B.ROW_IDENTIFIER, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN FROM PSC_COM_SCOPE_CFG_B B,</pre>

SQL_Statement
PSC_COM_SCOPE_CFG_TL L WHERE B.SCOPE_CONFIG_ID = L.SCOPE_CONFIG_ID AND L.LANGUAGE = USERENV('LANG')

PSC_COM_STATE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
COUNTRY_CODE
STATE_CODE_ISO
STATE_CODE_IV2
STATE_CODE
SUBDIVISION_TYPE
LOCALITY_GNIS_ID
STATE_NAME
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement

```
SELECT
B.COUNTRY_CODE,
B.STATE_CODE_ISO,
B.STATE_CODE_IV2,
B.STATE_CODE,
B.SUBDIVISION_TYPE,
B.LOCALITY_GNIS_ID,
L.STATE_NAME,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.OBJECT_VERSION_NUMBER,
B.SEED_DATA_LOCK,
B.DELETED_FLAG
FROM
PSC_COM_STATE_B B,
PSC_COM_STATE_TL L
WHERE
B.COUNTRY_CODE = L.COUNTRY_CODE AND B.STATE_CODE_ISO = L.STATE_CODE_ISO AND L.LANGUAGE = USERENV('LANG')
```

PSC_COM_STDCOMMENTS_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
STD_COMMENT_ID
CATEGORY_CD
SUBCATEGORY_CD
ENABLED_FLAG
COMMENTS
COMMENTS_PLAIN
MODULE_ID
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.STD_COMMENT_ID, B.CATEGORY_CD, B.SUBCATEGORY_CD, B.ENABLED_FLAG, L.COMMENTS, L.COMMENTS_PLAIN, B.MODULE_ID ,B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_ NUMBER from PSC_COM_STDCOMMENTS_B B, PSC_COM_STDCOMMENTS_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.STD_COMMENT_ID = L.STD_COMMENT_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_TERMS_CNTNT_F_VL

Details

- Schema: FUSION
- Object owner: PSC_CC

- Object type: VIEW

Columns

Name
AGENCY_ID
TERMS_USE_ID
EFFECTIVE_START_DATE
EFFECTIVE_END_DATE
TERMS_CONTENT
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
<pre> SELECT A.AGENCY_ID, A.TERMS_USE_ID, A.EFFECTIVE_START_DATE, A.EFFECTIVE_END_DATE, B.TERMS_CONTENT, A.OBJECT_VERSION_NUMBER, A.CREATED_BY, A.CREATION_DATE, A.LAST_UPDATED_BY, A.LAST_UPDATE_DATE, A.LAST_UPDATE_LOGIN FROM </pre>

SQL_Statement
PSC_COM_TERMS_CNTNT_F_B A, PSC_COM_TERMS_CNTNT_F_TL B WHERE A.AGENCY_ID = B.AGENCY_ID AND A.TERMS_USE_ID = B.TERMS_USE_ID AND A.EFFECTIVE_START_DATE = B.EFFECTIVE_START_DATE AND A.EFFECTIVE_END_DATE = B.EFFECTIVE_END_DATE AND B.LANGUAGE = USERENV('LANG')

PSC_COM_TERMS_USE_F_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
TERMS_USE_ID
EFFECTIVE_START_DATE
EFFECTIVE_END_DATE
AGENCY_ID
DESCRIPTION
TERMS_CONTENT
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement

```
SELECT
B.TERMS_USE_ID,
B.EFFECTIVE_START_DATE,
B.EFFECTIVE_END_DATE,
B.AGENCY_ID,
L.DESCRPTION,
L.TERMS_CONTENT,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.OBJECT_VERSION_NUMBER
FROM
PSC_COM_TERMS_USE_F_B B,
PSC_COM_TERMS_USE_F_TL L
WHERE
B.AGENCY_ID = L.AGENCY_ID AND B.TERMS_USE_ID = L.TERMS_USE_ID AND B.EFFECTIVE_START_DATE = L.EFFECTIVE_START_DATE AND
B.EFFECTIVE_END_DATE = L.EFFECTIVE_END_DATE AND L.LANGUAGE = USERENV('LANG')
```

PSC_COM_UNITS_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
UNIT_OF_MEASURE
UOM_TYPE
UOM_ISO_CODE
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.UNIT_OF_MEASURE, B.UOM_TYPE, B.UOM_ISO_CODE, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_COM_UNITS_B B,PSC_COM_UNITS_TL L where B.UNIT_OF_MEASURE = L.UNIT_OF_MEASURE AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_VALIDATE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
LICENSE_SETUP_CODE
AGENCY_ID
SETUP_ENABLED
DESCRIPTION
INTEGRATION_ENABLED
USE_CLASSIFICATIONS
USE_LICENSE_TYPE
LIMIT_LICENSE_USAGE
SELECT_FACTS
USE_STATUS_MAPPING
USE_CONTRACTOR_LIST
DOC_GROUP_ID
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
SELECT B.LICENSE_SETUP_CODE LICENSE_SETUP_CODE, B.AGENCY_ID AGENCY_ID, B.SETUP_ENABLED SETUP_ENABLED, TL.DESCRPTION DESCRIPTION, B.INTEGRATION_ENABLED INTEGRATION_ENABLED, B.USE_CLASSIFICATIONS USE_CLASSIFICATIONS, B.USE_LICENSE_TYPE USE_LICENSE_TYPE,

SQL_Statement
<pre>B.LIMIT_LICENSE_USAGE LIMIT_LICENSE_USAGE, B.SELECT_FACTS SELECT_FACTS, B.USE_STATUS_MAPPING USE_STATUS_MAPPING, B.USE_CONTRACTOR_LIST USE_CONTRACTOR_LIST, B.DOC_GROUP_ID DOC_GROUP_ID, B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER, B.CREATED_BY CREATED_BY, B.CREATION_DATE CREATION_DATE, B.LAST_UPDATED_BY LAST_UPDATED_BY, B.LAST_UPDATE_DATE LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN FROM PSC_COM_VALIDATE_OPT_B B, PSC_COM_VALIDATE_OPT_TL TL WHERE B.LICENSE_SETUP_CODE = TL.LICENSE_SETUP_CODE AND B.AGENCY_ID = TL.AGENCY_ID AND TL.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_VAL_FACT_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
FACT_SECTION
AGENCY_ID
DESCRIPTION

Name
DISPLAY_SEQUENCE
SEED_DATA_LOCK
SEED_DATA_SOURCE
FACT_TYPE
DELETED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
MODULE_ID

Query

SQL_Statement
SELECT B.FACT_SECTION, B.AGENCY_ID, TL.DESCRPTION, B.DISPLAY_SEQUENCE, B.SEED_DATA_LOCK, B.SEED_DATA_SOURCE, B.FACT_TYPE, B.DELETED_FLAG, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN , B.MODULE_ID

SQL_Statement
FROM PSC_COM_VAL_FACT_B B, PSC_COM_VAL_FACT_TL TL WHERE B.FACT_SECTION = TL.FACT_SECTION AND B.AGENCY_ID = TL.AGENCY_ID AND TL.LANGUAGE = USERENV('LANG')

PSC_COM_VAL_GRP_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
VALIDATION_GROUP_ID
VALIDATION_TYPE
AGENCY_ID
GROUP_NAME
DESCRIPTION
ALLOW_SUBMIT_FLAG
ALLOW_OVERRIDE_FLAG
VALIDATION_GROUP_USAGE
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE

Name
LAST_UPDATE_LOGIN

Query

SQL_Statement
<pre>SELECT B.VALIDATION_GROUP_ID, B.VALIDATION_TYPE, B.AGENCY_ID, TL.GROUP_NAME, TL.DESCRPTION, B.ALLOW_SUBMIT_FLAG, B.ALLOW_OVERRIDE_FLAG, B.VALIDATION_GROUP_USAGE, B.ENABLED_FLAG, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN FROM PSC_COM_VAL_GRP_B B, PSC_COM_VAL_GRP_TL TL WHERE B.VALIDATION_GROUP_ID = TL.VALIDATION_GROUP_ID AND B.AGENCY_ID = TL.AGENCY_ID AND TL.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_VAL_INS_TYPE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
LICENSE_SETUP_CODE
AGENCY_ID
INSURANCE_TYPE
DESCRIPTION
ENABLED
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
SELECT B.LICENSE_SETUP_CODE LICENSE_SETUP_CODE, B.AGENCY_ID AGENCY_ID, B.INSURANCE_TYPE INSURANCE_TYPE, TL.DESCRPTION DESCRIPTION, B.ENABLED ENABLED, B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER, B.CREATED_BY CREATED_BY, B.CREATION_DATE CREATION_DATE, B.LAST_UPDATED_BY LAST_UPDATED_BY,

SQL_Statement
B.LAST_UPDATE_DATE LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN FROM PSC_COM_VAL_INS_TYPE_B B, PSC_COM_VAL_INS_TYPE_TL TL WHERE B.LICENSE_SETUP_CODE = TL.LICENSE_SETUP_CODE AND B.AGENCY_ID = TL.AGENCY_ID AND B.INSURANCE_TYPE = TL.INSURANCE_TYPE AND TL.LANGUAGE = USERENV('LANG')

PSC_COM_VAL_OPT_CLASS_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
LICENSE_SETUP_CODE
AGENCY_ID
LIC_CLASSIFICATION
DESCRIPTION
ENABLED
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement

```
SELECT
B.LICENSE_SETUP_CODE LICENSE_SETUP_CODE,
B.AGENCY_ID AGENCY_ID,
B.LIC_CLASSIFICATION LIC_CLASSIFICATION,
TL.DESCRPTION DESCRIPTION,
B.ENABLED ENABLED,
B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
B.CREATED_BY CREATED_BY,
B.CREATION_DATE CREATION_DATE,
B.LAST_UPDATED_BY LAST_UPDATED_BY,
B.LAST_UPDATE_DATE LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN
FROM
PSC_COM_VAL_OPT_CLASS_B B,
PSC_COM_VAL_OPT_CLASS_TL TL
WHERE
B.LICENSE_SETUP_CODE = TL.LICENSE_SETUP_CODE AND B.AGENCY_ID = TL.AGENCY_ID AND B.LIC_CLASSIFICATION = TL.LIC_CLASSIFICATION
AND TL.LANGUAGE = USERENV('LANG')
```

PSC_COM_VAL_OPT_LCTP_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
LICENSE_SETUP_CODE
AGENCY_ID
LIC_TYPE
DESCRIPTION
ENABLED
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
<pre>SELECT B.LICENSE_SETUP_CODE LICENSE_SETUP_CODE, B.AGENCY_ID AGENCY_ID, B.LIC_TYPE LIC_TYPE, TL.DESCRPTION DESCRIPTION, B.ENABLED ENABLED, B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER, B.CREATED_BY CREATED_BY, B.CREATION_DATE CREATION_DATE, B.LAST_UPDATED_BY LAST_UPDATED_BY, B.LAST_UPDATE_DATE LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN FROM PSC_COM_VAL_OPT_LCTP_B B, PSC_COM_VAL_OPT_LCTP_TL TL</pre>

SQL_Statement
WHERE B.LICENSE_SETUP_CODE = TL.LICENSE_SETUP_CODE AND B.AGENCY_ID = TL.AGENCY_ID AND B.LIC_TYPE = TL.LIC_TYPE AND TL.LANGUAGE = USERENV('LANG')

PSC_COM_VAL_OWNShP_TP_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
LICENSE_SETUP_CODE
AGENCY_ID
OWNERSHIP_TYPE
DESCRIPTION
ENABLED
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
SELECT B.LICENSE_SETUP_CODE LICENSE_SETUP_CODE,

SQL_Statement
<pre>B.AGENCY_ID AGENCY_ID, B.OWNERSHIP_TYPE OWNERSHIP_TYPE, TL.DESCRPTION DESCRIPTION, B.ENABLED ENABLED, B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER, B.CREATED_BY CREATED_BY, B.CREATION_DATE CREATION_DATE, B.LAST_UPDATED_BY LAST_UPDATED_BY, B.LAST_UPDATE_DATE LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN FROM PSC_COM_VAL_OWNSHP_TP_B B, PSC_COM_VAL_OWNSHP_TP_TL TL WHERE B.LICENSE_SETUP_CODE = TL.LICENSE_SETUP_CODE AND B.AGENCY_ID = TL.AGENCY_ID AND B.OWNERSHIP_TYPE = TL.OWNERSHIP_TYPE AND TL.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_WORK_SCHEDULE_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
SCHEDULE_ID
AGENCY_ID
VALID_FROM_DATE
VALID_TO_DATE

Name
WORK_TIME_FROM
WORK_TIME_TO
BREAK_TIME_FROM
BREAK_TIME_TO
RECURRENCE
BETW_RECUR_NUM
SUN_FLAG
MON_FLAG
TUE_FLAG
WED_FLAG
THU_FLAG
FRI_FLAG
SAT_FLAG
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.SCHEDULE_ID, B.AGENCY_ID, B.VALID_FROM_DATE, B.VALID_TO_DATE, B.WORK_TIME_FROM, B.WORK_TIME_TO, B.BREAK_TIME_ FROM, B.BREAK_TIME_TO, B.RECURRENCE, B.BETW_RECUR_NUM, B.SUN_FLAG, B.MON_FLAG, B.TUE_FLAG, B.WED_FLAG, B.THU_FLAG, B.FRI_ FLAG, B.SAT_FLAG, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_COM_WORK_SCHEDULE_B B,PSC_COM_WORK_SCHEDULE_TL L where B.SCHEDULE_ID = L.SCHEDULE_ID AND B.AGENCY_ID = L.AGENCY_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_COM_XAPO_MAP_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
MAPPING_NAME
MAPPING_URL
DESCRIPTION
ENABLED_FLAG
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Query

SQL_Statement
SELECT b.AGENCY_ID, b.MAPPING_NAME, b.MAPPING_URL, tl.DESCRPTION, b.ENABLED_FLAG,

SQL_Statement
<pre>b.OBJECT_VERSION_NUMBER, b.CREATED_BY, b.CREATION_DATE, b.LAST_UPDATED_BY, b.LAST_UPDATE_DATE, b.LAST_UPDATE_LOGIN FROM psc_com_xapo_map_b b, psc_com_xapo_map_tl tl WHERE b.AGENCY_ID = tl.AGENCY_ID AND b.MAPPING_NAME = tl.MAPPING_NAME AND tl.LANGUAGE = USERENV('LANG')</pre>

PSC_ERP_ACCOUNT_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
ACCOUNT_ID
VALID_FROM_DATE
VALID_TO_DATE
ACCOUNT_TYPE
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY

Name
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.ACCOUNT_ID, B.VALID_FROM_DATE, B.VALID_TO_DATE, B.ACCOUNT_TYPE, L.DESCRPTION, B.CREATED_BY, B.CREATION_ DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_ERP_ACCOUNT_B B,PSC_ERP_ACCOUNT_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.ACCOUNT_ID = L.ACCOUNT_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_ERP_ACCT_EVENT_FIELD_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
ACCOUNTING_EVENT_ID
FIELD_NAME
PROMPT_TABLE
PROMPT_FIELD
REQUIRED_FLAG
DISPLAY_FIELD_NAME
FIELD_DESCRIPTION
SOURCE_VIEW
SOURCE_COLUMN

Name
PROMPT_FIELD_TYPE
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
SELECT B.ACCOUNTING_EVENT_ID, B.FIELD_NAME, B.PROMPT_TABLE, B.PROMPT_FIELD, B.REQUIRED_FLAG, L.DISPLAY_FIELD_NAME, L.FIELD_DESCRIPTION, B.SOURCE_VIEW, B.SOURCE_COLUMN, B.PROMPT_FIELD_TYPE, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK,

SQL_Statement
B.DELETED_FLAG FROM PSC_ERP_ACCT_EVENT_FIELD_B B, PSC_ERP_ACCT_EVENT_FIELD_TL L WHERE B.ACCOUNTING_EVENT_ID = L.ACCOUNTING_EVENT_ID AND B.FIELD_NAME = L.FIELD_NAME AND L.LANGUAGE = USERENV('LANG')

PSC_ERP_ACCT_EVENT_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
ACCOUNTING_EVENT_ID
SOURCE_NAME
BUSINESS_FUNCTION_ID
ENTITY_CODE
EVENT_TYPE_CODE
EVENT_DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG

Name

Query

SQL_Statement
<pre>SELECT B.ACCOUNTING_EVENT_ID, B.SOURCE_NAME, B.BUSINESS_FUNCTION_ID, B.ENTITY_CODE, B.EVENT_TYPE_CODE, L.EVENT_DESCRIPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_ERP_ACCT_EVENT_B B, PSC_ERP_ACCT_EVENT_TL L WHERE B.ACCOUNTING_EVENT_ID = L.ACCOUNTING_EVENT_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_ERP_ACCT_RULE_VL

Details

- Schema: FUSION

- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
ACCOUNTING_RULE_ID
EFFECTIVE_START_DATE
EFFECTIVE_END_DATE
ACCOUNTING_EVENT_ID
ACCOUNTING_RULE_GROUP
RULE_CLASSIFICATION
LEDGER_ID
COMPLETE_FLAG
RULE_DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.ACCOUNTING_RULE_ID, B.EFFECTIVE_START_DATE, B.EFFECTIVE_END_DATE, B.ACCOUNTING_EVENT_ID, B.ACCOUNTING_RULE_GROUP, B.RULE_CLASSIFICATION, B.LEDGER_ID, B.COMPLETE_FLAG, L.RULE_DESCRIPTION, B.CREATED_BY, B.CREATION_ DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_ERP_ACCT_RULE_B B,PSC_ERP_ACCT_RULE_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.ACCOUNTING_RULE_ID = L.ACCOUNTING_RULE_ID AND B.EFFECTIVE_START_DATE = L.EFFECTIVE_ START_DATE AND B.EFFECTIVE_END_DATE = L.EFFECTIVE_END_DATE AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_ERP_DEPARTMENT_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
DEPARTMENT_ID
VALID_FROM_DATE
VALID_TO_DATE
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.DEPARTMENT_ID, B.VALID_FROM_DATE, B.VALID_TO_DATE, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_ERP_DEPARTMENT_B B,PSC_ERP_DEPARTMENT_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.DEPARTMENT_ID = L.DEPARTMENT_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_ERP_DIVISION_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
DIVISION_ID
VALID_FROM_DATE
VALID_TO_DATE
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.DIVISION_ID, B.VALID_FROM_DATE, B.VALID_TO_DATE, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_ERP_DIVISION_B B,PSC_ERP_DIVISION_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.DIVISION_ID = L.DIVISION_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_ERP_FUNCTION_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
FUNCTION_ID
VALID_FROM_DATE
VALID_TO_DATE
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.FUNCTION_ID, B.VALID_FROM_DATE, B.VALID_TO_DATE, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_ERP_FUNCTION_B B,PSC_ERP_FUNCTION_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.FUNCTION_ID = L.FUNCTION_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_ERP_FUND_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
FUND_ID
VALID_FROM_DATE
VALID_TO_DATE
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.FUND_ID, B.VALID_FROM_DATE, B.VALID_TO_DATE, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_ERP_FUND_B B,PSC_ERP_FUND_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.FUND_ID = L.FUND_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_ERP_LEDGER_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
LEDGER_ID
ENABLED_FLAG
LEDGER_TYPE
BASE_CURRENCY
LEDGER_DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.LEDGER_ID, B.ENABLED_FLAG, B.LEDGER_TYPE, B.BASE_CURRENCY, L.LEDGER_DESCRIPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_ERP_LEDGER_B B,PSC_ERP_LEDGER_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.LEDGER_ID = L.LEDGER_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_ERP_PROGRAM_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
AGENCY_ID
PROGRAM_ID
VALID_FROM_DATE
VALID_TO_DATE
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.AGENCY_ID, B.PROGRAM_ID, B.VALID_FROM_DATE, B.VALID_TO_DATE, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_ UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_ERP_PROGRAM_B B,PSC_ERP_PROGRAM_TL L where B.AGENCY_ID = L.AGENCY_ID AND B.PROGRAM_ID = L.PROGRAM_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_LOOKUPS

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
VIEW_APPLICATION_ID
SET_ID
LOOKUP_TYPE
LOOKUP_CODE
MEANING
ENABLED_FLAG
START_DATE_ACTIVE
END_DATE_ACTIVE
DESCRIPTION
DISPLAY_SEQUENCE
LAST_UPDATE_DATE
LAST_UPDATED_BY
LAST_UPDATE_LOGIN
CREATION_DATE
CREATED_BY
ATTRIBUTE_CATEGORY
ATTRIBUTE1
ATTRIBUTE2
ATTRIBUTE3
ATTRIBUTE4
ATTRIBUTE5
ATTRIBUTE6

Name
ATTRIBUTE7
ATTRIBUTE8
ATTRIBUTE9
ATTRIBUTE10
ATTRIBUTE11
ATTRIBUTE12
ATTRIBUTE13
ATTRIBUTE14
ATTRIBUTE15
TAG

Query

SQL_Statement
SELECT LV.VIEW_APPLICATION_ID, LV.SET_ID, LV.LOOKUP_TYPE, LV.LOOKUP_CODE, LV.MEANING, LV.ENABLED_FLAG, LV.START_DATE_ACTIVE, LV.END_DATE_ACTIVE, LV.DESCRPTION, LV.DISPLAY_SEQUENCE, LV.LAST_UPDATE_DATE, LV.LAST_UPDATED_BY, LV.LAST_UPDATE_LOGIN, LV.CREATION_DATE, LV.CREATED_BY, LV.ATTRIBUTE_CATEGORY, LV.ATTRIBUTE1,

SQL_Statement
LV.ATTRIBUTE2, LV.ATTRIBUTE3, LV.ATTRIBUTE4, LV.ATTRIBUTE5, LV.ATTRIBUTE6, LV.ATTRIBUTE7, LV.ATTRIBUTE8, LV.ATTRIBUTE9, LV.ATTRIBUTE10, LV.ATTRIBUTE11, LV.ATTRIBUTE12, LV.ATTRIBUTE13, LV.ATTRIBUTE14, LV.ATTRIBUTE15, LV.TAG FROM FND_LOOKUP_VALUES_VL LV WHERE LV.VIEW_APPLICATION_ID in (10555, 10560, 10554, 10553, 10556, 10552, 10559) AND LV.SET_ID = 0

PSC_PZ_PARCEL_TRANS_MST_VL

Details

- Schema: FUSION
- Object owner: PSC_CC
- Object type: VIEW

Columns

Name
PARCEL_TRX_MST_KEY
PARCEL_TRX_KEY

Name
PARCEL_TRX_DTL_KEY
PARCEL_TRX_MST_PUID
PARCEL_TRX_DTL_PUID
PARCEL_ADJUSTMENT
PARCEL_ID_ENTERED
PROV_PARCEL_ID_ENTERED
FINAL_PARCEL_ID_ENTERED
PARENT_PARCEL_ID
PARENT_PARCEL_ID_ENTERED
PARCEL_TYPE
ENABLED_FLAG
JURISDICTION
PRIMARY_ZONING_ID
BLOCK_NUM
UNIT_NUM
LOT_NUM
BOOK_NUM
SECTION_NUM
PAGE_NUM
SUBDIVISION
LAND_USE_CODE
MAP_NAME
MAP_BOOK_PAGE
LONGITUDE
LATITUDE
SRID
SHAPE
BOUNDARY_DESCRIPTION
PROPERTY_DESCRIPTION
ZONING_DESCRIPTION
CREATED_BY

Name
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
COORDINATE_X
COORDINATE_Y
PARCEL_STATUS
PARCEL_SIZE1
PARCEL_SIZE1_UNIT
PARCEL_SIZE2
PARCEL_SIZE2_UNIT
STRUCTURE_SIZE1
STRUCTURE_SIZE1_UNIT
STRUCTURE_SIZE2
STRUCTURE_SIZE2_UNIT
DWELLING_UNIT_COUNT
ZONING_CODE2
GENERAL_PLAN2
TAX_RATE_AREA
CENSUS_TRACT
CENSUS_BLOCK
CLIMATE_ZONE
FLOOD_ZONE
FLOOD_INS_RATE_MAP
LIQUEFACTION_RISK
FIRE_RISK
LANDSLIDE_RISK
SOIL_TYPE
YEAR_BUILT
BEDROOMS
BATHROOMS

Name
POOL
PATIO
ADDITIONAL_STRUCTURE
MODULE_ID
TEMPORARY
EXISTING_PARCEL
SELECTED
PREVIOUS_STATE
PARENT_PARCEL_ADDRESS
MIGRATED_DATA_FLAG

Query

SQL_Statement
<pre>select B.PARCEL_TRX_MST_KEY, B.PARCEL_TRX_KEY, B.PARCEL_TRX_DTL_KEY, B.PARCEL_TRX_MST_PUID, B.PARCEL_TRX_DTL_PUID, B.PARCEL_ADJUSTMENT, B.PARCEL_ID_ENTERED, B.PROV_PARCEL_ID_ENTERED, B.FINAL_PARCEL_ID_ENTERED, B.PARENT_PARCEL_ID, B.PARENT_PARCEL_ID_ENTERED, B.PARCEL_TYPE, B.ENABLED_FLAG, B.JURISDICTION, B.PRIMARY_ZONING_ID, B.BLOCK_NUM, B.UNIT_NUM, B.LOT_NUM, B.BOOK_NUM, B.SECTION_NUM, B.PAGE_NUM, B.SUBDIVISION, B.LAND_USE_CODE, B.MAP_NAME, B.MAP_BOOK_PAGE, B.LONGITUDE, B.LATITUDE, B.SRID, B.SHAPE, L.BOUNDARY_DESCRIPTION, L.PROPERTY_DESCRIPTION, L.ZONING_DESCRIPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.COORDINATE_X, B.COORDINATE_Y, B.PARCEL_STATUS, B.PARCEL_SIZE1, B.PARCEL_SIZE1_UNIT, B.PARCEL_SIZE2, B.PARCEL_SIZE2_UNIT, B.STRUCTURE_SIZE1, B.STRUCTURE_SIZE1_UNIT, B.STRUCTURE_SIZE2, B.STRUCTURE_SIZE2_UNIT, B.DWELLING_UNIT_COUNT, ZONING_CODE2, GENERAL_PLAN2, TAX_RATE_AREA, CENSUS_TRACT, CENSUS_BLOCK, CLIMATE_ZONE, FLOOD_ZONE, FLOOD_INS_RATE_MAP, LIQUEFACTION_RISK, FIRE_RISK, LANDSLIDE_RISK, SOIL_TYPE, YEAR_BUILT, BEDROOMS, BATHROOMS, POOL, PATIO, ADDITIONAL_STRUCTURE, B.MODULE_ID, B.TEMPORARY, B.EXISTING_PARCEL, B.SELECTED, B.PREVIOUS_STATE, B.PARENT_PARCEL_ADDRESS, B.MIGRATED_DATA_FLAG from PSC_PZ_PARCEL_TRANS_MST_B B, PSC_PZ_PARCEL_TRANS_MST_TL L where B.PARCEL_TRX_MST_KEY = L.PARCEL_TRX_MST_KEY AND L.LANGUAGE = USERENV('LANG')</pre>

6 Public Sector Subledger

Tables

PSC_TS_TOKEN_DATA

Table to record all token data for PSCR token framework.

Details

- Schema: FUSION
- Object owner: PSC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_TOKEN_DATA_PK	REQ_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
REQ_ID	NUMBER		18	Yes	This column indicates the FA unique ID.
TOKEN	VARCHAR2	64		Yes	The token generated for verification.
TOKEN_IDENTIFIER	VARCHAR2	256		Yes	The value passed by the clients to identify the token.
TOKEN_OWNER	VARCHAR2	64			The identifier of the application that requested the token.
EXPIRY_TIME	NUMBER		9		The time in hours for which the token will be valid. Default is 4 hours.
SINGLE_USE_FLAG	VARCHAR2	1			Flag indicating whether the token

Name	Datatype	Length	Precision	Not-null	Comments
					is single use or not. Default value is T.
EXPIRED_FLAG	VARCHAR2	1			Flag indicating whether the token has expired.
ATTEMPTS	NUMBER		9		Number of attempts made to validate token. Valid only for multi use tokens.
LAST_ATTEMPT	TIMESTAMP				Time stamp of last attempt to validate token.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_TOKEN_DATA_N1	Non Unique	Default	TOKEN_OWNER

Index	Uniqueness	Tablespace	Columns
PSC_TS_TOKEN_DATA_PK	Unique	Default	REQ_ID
PSC_TS_TOKEN_DATA_UK1	Unique	Default	TOKEN
PSC_TS_TOKEN_DATA_UK2	Unique	Default	TOKEN_IDENTIFIER, TOKEN_OWNER

PSC_TS_WF_ACTIVITIES

Table to record all activities to the PCS.

Details

- Schema: FUSION
- Object owner: PSC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_WF_ACTIVITIES_PK	TRANSACTION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TRANSACTION_ID	NUMBER		18	Yes	This column indicates the FA unique ID.
AGENCY_ID	NUMBER		8		This column indicates the Agency ID.
CLASSIFICATION	VARCHAR2	3			Application Classification (Eg: PMT).
SUB_CLASS_NAME	VARCHAR2	50			Pre-Application vs Application for planning and zoning.
REST_PROVIDER	VARCHAR2	50			To which system the request is sent to. The value can either be PSCR or OIC.

Name	Datatype	Length	Precision	Not-null	Comments
RESOURCE_NAME	VARCHAR2	150			This column indicates the REST End point name.
RECORD_KEY	NUMBER		18		This column indicates the Record Key.
RECORD_ID	VARCHAR2	50			This column indicates the Record ID.
CUSTOM_REST_RESOURCE	VARCHAR2	30			This columns indicates Custom REST Resource Name.
OPA_GEN_VERSION	VARCHAR2	10			This columns indicates whether the Process or Task belongs to Gen3 OPA.
OPA_PROCESS_ID	VARCHAR2	100			The Gen3 process instance ID in OIC.
OPA_TASK_ID	VARCHAR2	100			The Gen3 task ID for the human task in OIC.
OIC_PROCESS_ID	NUMBER		22		The process instance ID in OIC.
OIC_TASK_ID	NUMBER		22		The task ID for the human task in OIC.
OIC_TASK_NAME	VARCHAR2	400			The task name of the OIC human task.
OIC_PRCS_DEF_ID	VARCHAR2	100			The process definition ID used in the transaction.
OIC_TASK_ACTION	VARCHAR2	400			The action which is taken to the task. It can be either system or custom action.
LNP_REC_STATUS	VARCHAR2	100			This column indicates the LNP Record Status.
APPLICANT	NUMBER		18		This column is used to indicate applicant
EVENT_DETAIL	VARCHAR2	400			This column is used to indicate the event detail
PRIORITY	NUMBER		8		This column is used to indicate priority
DUE_DATE	TIMESTAMP				This column is used to indicate the due date of the task
RESOURCE_TYPE	VARCHAR2	150			This column is used to indicate resource type

Name	Datatype	Length	Precision	Not-null	Comments
CUSTOM_DATA	CLOB				This column is used to indicate the different custom key value properties
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
ASSIGNED_TO	VARCHAR2	240			Task assigned to user : Derived denormalized name formatted for on-screen display. Formatting depends on the Legislation Code, expect First Name as first component in this format.
ASSIGNED_TO_ID	VARCHAR2	100			Task assigned to user : The latest principal username of the user.
ASSIGNED_BY	VARCHAR2	240			Task assigned by user : Derived denormalized name formatted for on-screen display.

Name	Datatype	Length	Precision	Not-null	Comments
					Formatting depends on the Legislation Code, expect First Name as first component in this format.
ASSIGNED_BY_ID	VARCHAR2	100			Task assigned by user : The latest principal username of the user.
UPDATED_BY_USER	VARCHAR2	240			Task updated by user : Derived denormalized name formatted for on-screen display. Formatting depends on the Legislation Code, expect First Name as first component in this format.
UPDATED_BY_USER_ID	VARCHAR2	100			Task updated by user : The latest principal username of the user.
TASK_CREATION_DATE	TIMESTAMP				Indicates the date and time of the task creation in OIC.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ts_wf_act_raw	psc_ts_wf_activities	TRANSACTION_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_WF_ACTIVITIES_N1	Non Unique	Default	RECORD_KEY
PSC_TS_WF_ACTIVITIES_N2	Non Unique	Default	RECORD_ID
PSC_TS_WF_ACTIVITIES_N3	Non Unique	Default	OIC_PROCESS_ID
PSC_TS_WF_ACTIVITIES_N4	Non Unique	Default	OIC_TASK_ID
PSC_TS_WF_ACTIVITIES_N5	Non Unique	Default	OPA_PROCESS_ID
PSC_TS_WF_ACTIVITIES_N6	Non Unique	Default	OPA_TASK_ID
PSC_TS_WF_ACTIVITIES_PK	Unique	Default	TRANSACTION_ID

PSC_TS_WF_ACT_RAW

Table to record all raw data for activities to the PCS

Details

- Schema: FUSION
- Object owner: PSC
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_WF_ACT_RAW_PK	TRANSACTION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TRANSACTION_ID	NUMBER		18	Yes	This column indicates the FA unique ID.
AGENCY_ID	NUMBER		8		This column indicates the Agency ID.
REQUEST_URL	CLOB				This column indicates the End point URL.
REQUEST_HTTP_VERB	VARCHAR2	20			This column indicates any valid REST methods.
REQUEST_PAYLOAD	CLOB				This column indicates the REST Request Payload.
RESPONSE_HTTP_CODE	NUMBER		3		This column indicates the HTTP Response Code.
REST_RESPONSE	CLOB				This column indicates the Rest Response.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_TS_WF_ACT_RAW	psc_ts_wf_activities	TRANSACTION_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_WF_ACT_RAW_PK	Unique	Default	TRANSACTION_ID

Views

PSC_COM_AGENCY_VL

Details

- Schema: FUSION
- Object owner: PSC
- Object type: VIEW

Columns

Name
AGENCY_ID
AGENCY_NAME
ASSIGNMENT_OPTION
COUNTRY_CODE
CURRENCY_CODE
PARCEL_OWNER_FORMAT
TZNAME
DESCRIPTION
TIME_FORMAT
DATE_FORMAT
NUMBER_FORMAT
ENABLE_FIN_GL
LEDGER_ID
OPA_POLICY_ID
APO_ACCESS
ALLOW_PARTIAL_PAYMENT
PMT_ALLOCATION_RULE_FEE
HIDE_PROPERTY_OWNER
RULE_ID_ENTITY
RULE_ID_LOCATION
RULE_ID_LICENSE_ID
RULE_ID_POLICY_ID
DEFAULT_SEARCH_FILTER
DEFAULT_SEARCH_TYPE
DEF_PR_DT_TYPE_FLT

Name
DEF_PR_DT_FLT
DEF_INS_DT_TYPE_FLT
DEF_INS_DT_FLT
DEF_INSPECTION_STATUS_FILTER
PR_SAT_SUN_FLAG
EM_ERROR_ENABLED_FLAG
EM_ERROR_EMAIL
EM_MAX_ATTEMPTS
MAX_COPIES_ALLOWED
INS_MAX_INSPECTOR_COUNT
USE_GIS_APO_FLAG
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
SELECT B.AGENCY_ID, B.AGENCY_NAME, B.ASSIGNMENT_OPTION, B.COUNTRY_CODE, B.CURRENCY_CODE, B.PARCEL_OWNER_FORMAT, B.TZNAME, L.DESCRPTION, B.TIME_FORMAT, B.DATE_FORMAT,

SQL_Statement

B.NUMBER_FORMAT,
 B.ENABLE_FIN_GL,
 B.LEDGER_ID,
 B.OPA_POLICY_ID,
 B.APO_ACCESS,
 B.ALLOW_PARTIAL_PAYMENT,
 B.PMT_ALLOCATION_RULE_FEE,
 B.HIDE_PROPERTY_OWNER,
 B.RULE_ID_ENTITY,
 B.RULE_ID_LOCATION,
 B.RULE_ID_LICENSE_ID,
 B.RULE_ID_POLICY_ID,
 B.DEFAULT_SEARCH_FILTER,
 B.DEFAULT_SEARCH_TYPE,
 B.DEF_PR_DT_TYPE_FLT,
 B.DEF_PR_DT_FLT,
 B.DEF_INS_DT_TYPE_FLT,
 B.DEF_INS_DT_FLT,
 B.DEF_INSPECTION_STATUS_FILTER,
 B.PR_SAT_SUN_FLAG,
 B.EM_ERROR_ENABLED_FLAG,
 B.EM_ERROR_EMAIL,
 B.EM_MAX_ATTEMPTS,
 B.MAX_COPIES_ALLOWED,
 B.INS_MAX_INSPECTOR_COUNT,
 B.USE_GIS_APO_FLAG,
 B.CREATED_BY,
 B.CREATION_DATE,
 B.LAST_UPDATED_BY,
 B.LAST_UPDATE_DATE,
 B.LAST_UPDATE_LOGIN,

SQL_Statement
B.OBJECT_VERSION_NUMBER FROM PSC_COM_AGENCY_B B, PSC_COM_AGENCY_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND L.LANGUAGE = USERENV('LANG')

PSC_COM_FIN_LEDGER_V

Details

- Schema: FUSION
- Object owner: PSC
- Object type: VIEW

Columns

Name
LEDGER_ID
LEDGER_NAME
LEDGER_CATEGORY_CODE
OBJECT_TYPE_CODE
LE_LEDGER_TYPE_CODE
COMPLETION_STATUS_CODE
CONFIGURATION_ID
CHART_OF_ACCOUNTS_ID
CURRENCY_CODE
PERIOD_SET_NAME
ACCOUNTED_PERIOD_TYPE
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY

Name

LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement

```
SELECT
B.LEDGER_ID,
B.NAME AS LEDGER_NAME,
B.LEDGER_CATEGORY_CODE,
B.OBJECT_TYPE_CODE,
B.LE_LEDGER_TYPE_CODE,
B.COMPLETION_STATUS_CODE,
B.CONFIGURATION_ID,
B.CHART_OF_ACCOUNTS_ID,
B.CURRENCY_CODE,
B.PERIOD_SET_NAME,
B.ACCOUNTED_PERIOD_TYPE,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.OBJECT_VERSION_NUMBER
FROM
GL_LEDGERS B
WHERE
B.COMPLETION_STATUS_CODE='CONFIRMED'
```

PSC_COM_MAPPING_HDR_VL

Details

- Schema: FUSION
- Object owner: PSC
- Object type: VIEW

Columns

Name
MAPPING_NAME
DESCRIPTION
SOURCE_TYPE
TARGET_TYPE
MAPPING_XML
ENABLED
MODULE_ID
SEED_DATA_LOCK
DELETED_FLAG
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE
AGENCY_ID

Query

SQL_Statement
SELECT

SQL_Statement

```
B.MAPPING_NAME,
L.DESRIPTION,
B.SOURCE_TYPE,
B.TARGET_TYPE,
B.MAPPING_XML,
B.ENABLED,
B.MODULE_ID,
B.SEED_DATA_LOCK,
B.DELETED_FLAG,
B.OBJECT_VERSION_NUMBER,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.CREATED_BY,
B.CREATION_DATE,
B.AGENCY_ID
FROM
PSC_COM_MAPPING_HDR_B B,
PSC_COM_MAPPING_HDR_TL L
WHERE
B.MAPPING_NAME = L.MAPPING_NAME AND L.LANGUAGE = USERENV('LANG')
```

PSC_COM_MAPPING_VO_VL

Details

- Schema: FUSION
- Object owner: PSC
- Object type: VIEW

Columns

Name
VO_CODE
NAME
VO_PATH
AM_PATH
MODULE_ID
SEED_DATA_LOCK
DELETED_FLAG
OBJECT_VERSION_NUMBER
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CREATED_BY
CREATION_DATE

Query

SQL_Statement
SELECT B.VO_CODE, L.NAME, B.VO_PATH, B.AM_PATH, B.MODULE_ID, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.OBJECT_VERSION_NUMBER, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.CREATED_BY,

SQL_Statement

```
B.CREATION_DATE  
FROM  
PSC_COM_MAPPING_VO_B B,  
PSC_COM_MAPPING_VO_TL L  
WHERE  
L.VO_CODE = B.VO_CODE AND L.LANGUAGE = USERENV('LANG')
```


7 Public Sector Tech Stack

Tables

PSC_API_CATALOG

This table contains api catalog information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_API_CATALOG_PK	RESOURCE_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RESOURCE_ID	VARCHAR2	50		Yes	Resource id from PSC_RESOURCE_TYPES_B table	Active
REST_END_POINT	VARCHAR2	1000		Yes	Rest end point referenced in the PSC_RESTENDPOINTS_B table	Active
VERSION	VARCHAR2	20		Yes	Rest version number referenced in the PSC_RESTENDPOINTS_B table	Active
RESOURCE_NAME	VARCHAR2	256		Yes	Unique resource name identifier.	Active
REPORTABLE	VARCHAR2	1		Yes	Resource id can be used in reporting	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					tools as data source	
IS_SEARCH_ENABLED	VARCHAR2	1		Yes	This column is used to indicate is search enabled	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
IS_OFFLINE_SUPPORT_REQUIRED	VARCHAR2	1		Yes	This column is used to indicate is offline support required	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
QUERYSOURCE	VARCHAR2	1			Resource id can be used as primary/ related object in custom query	Active
PROMPT_ENABLED	VARCHAR2	1			This field to indicate if this rest	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					resource is prompt enabled.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_API_CATALOG	psc_resource_types_b	RESOURCE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_API_CATALOG_PK	Unique	FUSION_TS_SEED	RESOURCE_NAME, ORA_SEED_SET1	Active
PSC_API_CATALOG_PK1	Unique	FUSION_TS_SEED	RESOURCE_NAME, ORA_SEED_SET2	

PSC_BR_THEME_ATTR_B

This table contains branding theme attribute detail information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BR_THEME_ATTR_B_PK	PSCBR_THEME_ID, PSCBR_ATTR_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCBR_THEME_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr theme id	Active
PSCBR_ATTR_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr attr id	Active
PSCBR_ATTR_TYPE_VALUE	VARCHAR2	4		Yes	This column is used to indicate pscbr attr type value	Active
PSCBR_ATTR_SHORT_VALUE	VARCHAR2	250			This column is used to indicate pscbr attr short value	Active
PSCBR_ATTR_DROP_DOWN_VALUE	VARCHAR2	250			This column is used to indicate pscbr attr drop down value	
PSCBR_ATTR_LONG_VALUE	CLOB				This column is used to indicate pscbr attr long value	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BR_THEME_ATTR_B	psc_br_theme_defn_b	PSCBR_THEME_ID
psc_br_theme_attr_tl	psc_br_theme_attr_b	PSCBR_THEME_ID, PSCBR_ATTR_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BR_THEME_ATTR_B_PK	Unique	Default	PSCBR_THEME_ID, PSCBR_ATTR_ID, ORA_SEED_SET1	Active
PSC_BR_THEME_ATTR_B_PK1	Unique	Default	PSCBR_THEME_ID, PSCBR_ATTR_ID, ORA_SEED_SET2	

PSC_BR_THEME_ATTR_TL

This table contains branding theme attribute detail translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BR_THEME_ATTR_TL_PK	PSCBR_THEME_ID, PSCBR_ATTR_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCBR_THEME_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr theme id	Active
PSCBR_ATTR_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr attr id	Active
PSCBR_ATTR_STRING_VALUE	VARCHAR2	250			This column is used to indicate pscbr attr string value	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BR_THEME_ATTR_TL	psc_br_theme_attr_b	PSCBR_THEME_ID, PSCBR_ATTR_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BR_THEME_ATTR_TL_PK	Unique	Default	PSCBR_THEME_ID, PSCBR_ATTR_ID, LANGUAGE, ORA_SEED_SET1	Active
PSC_BR_THEME_ATTR_TL_PK1	Unique	Default	PSCBR_THEME_ID, PSCBR_ATTR_ID, LANGUAGE, ORA_SEED_SET2	

PSC_BR_THEME_DEFN_B

This table contains branding theme detail information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BR_THEME_DEFN_B_PK	PSCBR_THEME_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCBR_THEME_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr theme id	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_br_theme_attr_b	psc_br_theme_defn_b	PSCBR_THEME_ID
psc_br_theme_uata_f	psc_br_theme_defn_b	PSCBR_THEME_ID
psc_br_theme_reg_b	psc_br_theme_defn_b	PSCBR_THEME_ID
psc_br_theme_defn_tl	psc_br_theme_defn_b	PSCBR_THEME_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BR_THEME_DEFN_B_PK	Unique	Default	PSCBR_THEME_ID, ORA_SEED_SET1	Active
PSC_BR_THEME_DEFN_B_PK1	Unique	Default	PSCBR_THEME_ID, ORA_SEED_SET2	

PSC_BR_THEME_DEFN_TL

This table contains branding theme detail translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BR_THEME_DEFN_TL_PK	PSCBR_THEME_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCBR_THEME_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr theme id	Active
LABEL	VARCHAR2	30		Yes	This column is used to indicate label	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					translatable columns are translated.	
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BR_THEME_DEFN_TL	psc_br_theme_defn_b	PSCBR_THEME_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BR_THEME_DEFN_TL_PK	Unique	Default	PSCBR_THEME_ID, LANGUAGE, ORA_SEED_SET1	Active
PSC_BR_THEME_DEFN_TL_PK1	Unique	Default	PSCBR_THEME_ID, LANGUAGE, ORA_SEED_SET2	

PSC_BR_THEME_REG_ATTR_B

This table contains registry branding assignment attribute detail information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BR_THEME_REG_ATTR_B_PK	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_ATTR_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PSCBR_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscbr reg name	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
PSCBR_ATTR_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr attr id	Active
PSCBR_ATTR_TYPE_VALUE	VARCHAR2	4		Yes	This column is used to indicate pscbr attr type value	Active
PSCBR_ATTR_SHORT_VALUE	VARCHAR2	250			This column is used to indicate pscbr attr short value	Active
PSCBR_ATTR_LONG_VALUE	CLOB				This column is used to indicate pscbr attr long value	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BR_THEME_REG_ATTR_B	psc_br_theme_reg_b	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_br_theme_reg_attr_tl	psc_br_theme_reg_attr_b	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_ATTR_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BR_THEME_REG_ATTR_B_PK	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_ATTR_ID, ORA_SEED_SET1	Active
PSC_BR_THEME_REG_ATTR_B_PK1	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_ATTR_ID, ORA_SEED_SET2	

PSC_BR_THEME_REG_ATTR_TL

This table contains registry branding assignment attribute detail translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BR_THEME_REG_ATTR_TL_PK	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_ATTR_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PSCBR_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscbr reg name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
PSCBR_ATTR_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr attr id	Active
PSCBR_ATTR_STRING_VALUE	VARCHAR2	250			This column is used to indicate pscbr attr string value	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BR_THEME_REG_ATTR_TL	psc_br_theme_reg_attr_b	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_ATTR_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BR_THEME_REG_ATTR_TL_PK	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_ATTR_ID, LANGUAGE, ORA_SEED_SET1	Active
PSC_BR_THEME_REG_ATTR_TL_PK1	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_ATTR_ID, LANGUAGE, ORA_SEED_SET2	

PSC_BR_THEME_REG_B

This table contains registry branding assignment detail information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BR_THEME_REG_B_PK	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PSCBR_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscbr reg name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
PSCBR_THEME_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr theme id	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BR_THEME_REG_B	psc_br_theme_defn_b	PSCBR_THEME_ID
psc_br_theme_reg_attr_b	psc_br_theme_reg_b	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_br_theme_reg_tl	psc_br_theme_reg_b	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
psc_br_theme_uata_f	psc_br_theme_reg_b	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BR_THEME_REG_B_FK1	Non Unique	Default	PSCBR_THEME_ID	Active
PSC_BR_THEME_REG_B_PK	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, ORA_SEED_SET1	Active
PSC_BR_THEME_REG_B_PK1	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, ORA_SEED_SET2	

PSC_BR_THEME_REG_TL

This table contains registry branding assignment detail translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BR_THEME_REG_TL_PK	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PSCBR_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscbr reg name	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BR_THEME_REG_TL	psc_br_theme_reg_b	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BR_THEME_REG_TL_PK	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE, ORA_SEED_SET1	Active
PSC_BR_THEME_REG_TL_PK1	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, LANGUAGE, ORA_SEED_SET2	

PSC_BR_THEME_UATA_ATTR_B

This table contains registry user branding assignment attribute detail information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BR_THEME_UATA_ATTR_B_PK	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_UATA_ID, PSCBR_ATTR_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PSCBR_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscbr reg name	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
PSCBR_UATA_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr uata id	Active
PSCBR_ATTR_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr attr id	Active
PSCBR_ATTR_TYPE_VALUE	VARCHAR2	4		Yes	This column is used to indicate pscbr attr type value	Active
PSCBR_ATTR_SHORT_VALUE	VARCHAR2	250			This column is used to indicate pscbr attr short value	Active
PSCBR_ATTR_LONG_VALUE	CLOB				This column is used to indicate pscbr attr long value	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BR_THEME_UATA_ATTR_B	psc_br_theme_uata_f	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_UATA_ID
psc_br_theme_uata_attr_tl	psc_br_theme_uata_attr_b	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_UATA_ID, PSCBR_ATTR_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BR_THEME_UATA_ATTR_B_PK	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_	Active

Index	Uniqueness	Tablespace	Columns	Status
			DATE, PSCBR_UATA_ID, PSCBR_ATTR_ID, ORA_SEED_SET1	
PSC_BR_THEME_UATA_ATTR_B_PK1	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_UATA_ID, PSCBR_ATTR_ID, ORA_SEED_SET2	

PSC_BR_THEME_UATA_ATTR_TL

This table contains registry user branding assignment attribute detail translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_BR_THEME_UATA_ATTR_TL_PK	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_UATA_ID, PSCBR_ATTR_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PSCBR_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscbr reg name	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
PSCBR_UATA_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr uata id	Active
PSCBR_ATTR_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr attr id	Active
PSCBR_ATTR_STRING_VALUE	VARCHAR2	250			This column is used to indicate pscbr attr string value	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BR_THEME_UATA_ATTR_TL	psc_br_theme_uata_attr_b	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_UATA_ID, PSCBR_ATTR_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BR_THEME_UATA_ATTR_TL_PK	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_UATA_ID, PSCBR_ATTR_ID, LANGUAGE, ORA_SEED_SET1	Active
PSC_BR_THEME_UATA_ATTR_TL_PK1	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_UATA_ID, PSCBR_ATTR_ID, LANGUAGE, ORA_SEED_SET2	

PSC_BR_THEME_UATA_F

This table contains registry user branding assignment detail information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_BR_THEME_UATA_F_PK	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_UATA_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCBR_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscbr reg name	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	Active
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	Active
PSCBR_UATA_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr uata id	Active
PSCBR_SEQ_NUM	NUMBER		4	Yes	This column is used to indicate pscbr seq num	Active
PSCBR_UA_TYPE_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr ua type id	Active
PSCBR_UA_VALUE	VARCHAR2	250		Yes	This column is used to indicate pscbr ua value	Active
PSCBR_THEME_ID	VARCHAR2	30		Yes	This column is used to indicate pscbr theme id	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_BR_THEME_UATA_F	psc_br_theme_reg_b	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE
PSC_BR_THEME_UATA_F	psc_br_theme_defn_b	PSCBR_THEME_ID
psc_br_theme_uata_attr_b	psc_br_theme_uata_f	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_UATA_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_BR_THEME_UATA_F_FK2	Non Unique	Default	PSCBR_THEME_ID	Active
PSC_BR_THEME_UATA_F_PK	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_UATA_ID, ORA_SEED_SET1	Active
PSC_BR_THEME_UATA_F_PK1	Unique	Default	AGENCY_ID, PSCBR_REG_NAME, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, PSCBR_UATA_ID, ORA_SEED_SET2	

PSC_CFGR_LAYOUT

This table contains configurator layout information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_CFGR_LAYOUT_PK	LAYOUT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAYOUT_ID	NUMBER		18	Yes	This column is used to indicate layout id	Active
LAYOUT_LABEL	VARCHAR2	50			This column is used to indicate layout label	Active
APPLICATION_TYPE	VARCHAR2	20			This column is used to indicate application type	Active
APPLICATION_END_POINT	VARCHAR2	1000			This column is used to indicate application end point	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_CFGR_LAYOUT_PK	Unique	Default	LAYOUT_ID	Active
PSC_CFGR_LAYOUT_U1	Unique	Default	APPLICATION_TYPE, APPLICATION_END_POINT	

PSC_CFGR_LAYOUT_TYPES

This table contains configurator layout types information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_CFGR_LAYOUT_TYPES_PK	LAYOUT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAYOUT_ID	NUMBER		18	Yes	This column is used to indicate layout id	Active
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.	
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.	
LAYOUT_TYPE	VARCHAR2	20		Yes	This column is used to indicate layout type	Active
LAYOUT_VERSION	VARCHAR2	30			LAYOUT_VERSION	
VERSION_DESC	VARCHAR2	1000			VERSION_DESC	
LAYOUT_LABEL	VARCHAR2	200			LAYOUT_LABEL	
APPLICATION_TYPE	VARCHAR2	20			APPLICATION_TYPE	
APPLICATION_END_POINT	VARCHAR2	1000			APPLICATION_END_POINT	
LAYOUT_METADATA	CLOB			Yes	This column is used to indicate layout metadata	Active
LAYOUT_METADATA_SB	CLOB				LAYOUT_METADATA_SB	
LAYOUT_VIEW	CLOB			Yes	This column is used to indicate layout view	Active
LAYOUT_VIEW_SB	CLOB				LAYOUT VIEW IN SANDBOX	
REQUIRED_FIELDS	CLOB				REQUIRED_FIELDS	
REQUIRED_FIELDS_SB	CLOB				REQUIRED_FIELDS_SB	
HIDE_FROM_PUBLIC_FIELDS	CLOB				HIDE_FROM_PUBLIC_FIELDS	

Name	Datatype	Length	Precision	Not-null	Comments	Status
HIDE_FROM_PUBLIC_FIELDS_SB	CLOB				HIDE_FROM_PUBLIC_FIELDS_SB	
CONFIDENTIAL_FIELDS	CLOB				CONFIDENTIAL_FIELDS	
CONFIDENTIAL_FIELDS_SB	CLOB				CONFIDENTIAL_FIELDS_SB	
ORIGINATION_FIELDS	CLOB				ORIGINATION_FIELDS	
ORIGINATION_FIELDS_SB	CLOB				ORIGINATION_FIELDS_SB	
RENEWAL_FIELDS	CLOB				RENEWAL_FIELDS	
RENEWAL_FIELDS_SB	CLOB				RENEWAL_FIELDS_SB	
AMENDMENT_FIELDS	CLOB				AMENDMENT_FIELDS	
AMENDMENT_FIELDS_SB	CLOB				AMENDMENT_FIELDS_SB	
READONLY_FIELDS	CLOB				READONLY_FIELDS	
READONLY_FIELDS_SB	CLOB				READONLY_FIELDS_SB	
EXPORT_LAYOUT	CLOB				EXPORT_LAYOUT	
SANDBOX_UUID	VARCHAR2	64			SANDBOX_UUID	
SANDBOX_SRNO	NUMBER				SANDBOX_SRNO	
PUBLISHED_STATE	VARCHAR2	1			PUBLISHED_STATE	
RECORD_DESCRIBE	CLOB				DESCRIBE structure of record type	
RELEASE_VERSION	VARCHAR2	20			Release Version when RECORD_DESCRIBE was cached	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_CFGR_LAYOUT_TYPES_PK	Unique	Default	LAYOUT_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE	Active

PSC_MOB_OFFLINE_GROUPS

This table is used by the offline mobile framework to capture all the groups that participate in offline caching.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_MOB_OFFLINE_GROUPS_PK	GROUP_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
GROUP_ID	VARCHAR2	50		Yes	This column is used to indicate the registered grouping of resources for offline mobile framework.
ENABLED_FLAG	VARCHAR2	1		Yes	This column indicates if this group id is enabled for offline support or not.
EXTENSION_FIELD	CLOB				EXTENSION_FIELD for future extension.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login

Name	Datatype	Length	Precision	Not-null	Comments
					associated to the user who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_mob_offline_group_mbrs	psc_mob_offline_groups	GROUP_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_MOB_OFFLINE_GROUPS_U1	Unique	Default	GROUP_ID, ORA_SEED_SET1
PSC_MOB_OFFLINE_GROUPS_U11	Unique	Default	GROUP_ID, ORA_SEED_SET2

PSC_MOB_OFFLINE_GROUP_MBRS

This table is used to store the offline registered group members.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_MOB_OFFLINE_GROUP_MBRS_PK	GROUP_ID, RESOURCE_NAME, QUERY_PARAMETER

Columns

Name	Datatype	Length	Precision	Not-null	Comments
GROUP_ID	VARCHAR2	50		Yes	This column is used to indicate the registered grouping of resources for offline mobile framework.
IMMEDIATE_DOWNLOAD	VARCHAR2	5			It is to identify to download data immediately.

Name	Datatype	Length	Precision	Not-null	Comments
DEFERRED_DOWNLOAD	VARCHAR2	5			It is to identify to download on demand.
LIGHTWEIGHT_DOWNLOAD	VARCHAR2	1500			This column is to identify to download only inspection, inspection details but not include checklist, attachments, comments, permits and so on.
ADHOC_DOWNLOAD	VARCHAR2	1500			This column is used to identify adhoc download.
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns.
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns.
RESOURCE_NAME	VARCHAR2	50		Yes	This column should indicate the LBA of the REST resource
QUERY_PARAMETER	VARCHAR2	1000		Yes	This column stores the suffix associated with the Rest End Point.
RESOURCE_TYPE	VARCHAR2	100		Yes	This column indicates the type of REST resource
ENABLED_FLAG	VARCHAR2	1		Yes	Flag to indicate if the resource is enabled for offline support or not.
SHREDDER	VARCHAR2	1000			This field is used to store the shredder function name.
UNSHREDDER	VARCHAR2	1000			This field is used to store the unshredder name.
ENABLE_CACHING	VARCHAR2	1		Yes	A flag to state if caching is required or not.
MAX_CACHE_AGE	NUMBER			Yes	This column is to set the cache age time interval in seconds for a rest resource.
ADF_REST_FRAMEWORK_VERSION	NUMBER			Yes	This field is used to store the rest framework version.

Name	Datatype	Length	Precision	Not-null	Comments
ENABLE_DATA_SHREDDING	VARCHAR2	1		Yes	This column is used to know if shredding function is enabled or disabled for this REST resource row.
EXTENSION_FIELD	CLOB				This column value can be used as an EXTENSION_FIELD for future.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework

Name	Datatype	Length	Precision	Not-null	Comments
					will not extract the row as seed data.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_MOB_OFFLINE_GROUP_MBRS	psc_mob_offline_groups	GROUP_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_MOB_OFFLINE_GROUP_MBRS_U1	Unique	Default	GROUP_ID, RESOURCE_NAME, QUERY_PARAMETER, ORA_SEED_SET1
PSC_MOB_OFFLINE_GROUP_MBRS_U11	Unique	Default	GROUP_ID, RESOURCE_NAME, QUERY_PARAMETER, ORA_SEED_SET2

PSC_NV_HOST_DEFN_B

This table contains host node detail information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_NV_HOST_DEFN_B_PK	PSCNV_HOST_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_HOST_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv host name	Active
PSCNV_CONTEXT_URI	CLOB				This column is used to indicate pscnv context uri	Active
PSCNV_ISLOCAL	VARCHAR2	1		Yes	This column is used to indicate pscnv islocal	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_ISACTIVE	VARCHAR2	1		Yes	This column is used to indicate pscnv isactive	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Framework will not extract the row as seed data.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_nv_host_defn_tl	psc_nv_host_defn_b	PSCNV_HOST_NAME
psc_nv_reg_item_b	psc_nv_host_defn_b	PSCNV_HOST_NAME

Table	Foreign Table	Foreign Key Column
psc_nv_reg_defn_b	psc_nv_host_defn_b	PSCNV_HOST_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_NV_HOST_DEFN_B_PK	Unique	Default	PSCNV_HOST_NAME, ORA_SEED_SET1	Active
PSC_NV_HOST_DEFN_B_PK1	Unique	Default	PSCNV_HOST_NAME, ORA_SEED_SET2	

PSC_NV_HOST_DEFN_TL

This table contains host node detail translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_NV_HOST_DEFN_TL_PK	PSCNV_HOST_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_HOST_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv host name	Active
LABEL	VARCHAR2	30		Yes	This column is used to indicate label	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_NV_HOST_DEFN_TL	psc_nv_host_defn_b	PSCNV_HOST_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_NV_HOST_DEFN_TL_PK	Unique	Default	PSCNV_HOST_NAME, LANGUAGE, ORA_SEED_SET1	Active
PSC_NV_HOST_DEFN_TL_PK1	Unique	Default	PSCNV_HOST_NAME, LANGUAGE, ORA_SEED_SET2	

PSC_NV_RECENT_ACTIVITY_CONFIG

table to store count of recent activity items.

Details

- Schema: FUSION
- Object owner: PSC_TS

- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_NV_RECENT_ACTIVITY_PK	CONFIG_NAME, AGENCY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CONFIG_NAME	VARCHAR2	20		Yes	One of the unique key to identify configuration.
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency.
RECENT_ITEMS_COUNT_GLOBAL	NUMBER		8	Yes	Recent item column count
RECENT_ITEM_COUNT_BO	NUMBER		8	Yes	Recent item count for business component
CUSTOM_CONFIG	CLOB			Yes	Column for holding custom data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	20		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR)

Name	Datatype	Length	Precision	Not-null	Comments
					context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_NV_RECENT_ACTIVITY_PK	Unique	Default	CONFIG_NAME, AGENCY_ID, ORA_SEED_SET1
PSC_NV_RECENT_ACTIVITY_PK1	Unique	Default	CONFIG_NAME, AGENCY_ID, ORA_SEED_SET2

PSC_NV_REG_DEFN_B

This table contains registry detail information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_NV_REG_DEFN_B_PK	PSCNV_REG_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv reg name	Active
PSCNV_HOST_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv host name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_NV_REG_DEFN_B	psc_nv_host_defn_b	PSCNV_HOST_NAME
psc_nv_reg_defn_tl	psc_nv_reg_defn_b	PSCNV_REG_NAME
psc_nv_reg_item_b	psc_nv_reg_defn_b	PSCNV_REG_NAME

Table	Foreign Table	Foreign Key Column
psc_nv_reg_defn_sec	psc_nv_reg_defn_b	PSCNV_REG_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_NV_REG_DEFN_B_FK1	Non Unique	Default	PSCNV_HOST_NAME	Active
PSC_NV_REG_DEFN_B_PK	Unique	Default	PSCNV_REG_NAME, ORA_SEED_SET1	Active
PSC_NV_REG_DEFN_B_PK1	Unique	Default	PSCNV_REG_NAME, ORA_SEED_SET2	

PSC_NV_REG_DEFN_SEC

This table contains registry security detail information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_NV_REG_DEFN_SEC_PK	PSCNV_REG_NAME, PSCNV_ROLE_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv reg name	Active
PSCNV_ROLE_NAME	VARCHAR2	250		Yes	This column is used to indicate pscnv role name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_NV_REG_DEFN_SEC	psc_nv_reg_defn_b	PSCNV_REG_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_NV_REG_DEFN_SEC_PK	Unique	Default	PSCNV_REG_NAME, PSCNV_ROLE_NAME, ORA_SEED_SET1	Active
PSC_NV_REG_DEFN_SEC_PK1	Unique	Default	PSCNV_REG_NAME, PSCNV_ROLE_NAME, ORA_SEED_SET2	

PSC_NV_REG_DEFN_TL

This table contains registry detail translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_NV_REG_DEFN_TL_PK	PSCNV_REG_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv reg name	Active
LABEL	VARCHAR2	30		Yes	This column is used to indicate label	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_NV_REG_DEFN_TL	psc_nv_reg_defn_b	PSCNV_REG_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_NV_REG_DEFN_TL_PK	Unique	Default	PSCNV_REG_NAME, LANGUAGE, ORA_SEED_ SET1	Active
PSC_NV_REG_DEFN_TL_ PK1	Unique	Default	PSCNV_REG_NAME, LANGUAGE, ORA_SEED_ SET2	

PSC_NV_REG_ITEM_ATTR_B

This table contains registry item attribute detail information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_NV_REG_ITEM_ATTR_B_PK	PSCNV_REG_NAME, PSCNV_ITEM_NAME, PSCNV_ATTR_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv reg name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_ITEM_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv item name	Active
PSCNV_ATTR_ID	VARCHAR2	30		Yes	This column is used to indicate pscnv attr id	Active
PSCNV_ATTR_TYPE_VALUE	VARCHAR2	4		Yes	This column is used to indicate pscnv attr type value	Active
PSCNV_ATTR_SHORT_VALUE	VARCHAR2	250			This column is used to indicate pscnv attr short value	Active
PSCNV_ATTR_LONG_VALUE	CLOB				This column is used to indicate pscnv attr long value	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					associated to the user who last updated the row.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_NV_REG_ITEM_ATTR_B	psc_nv_reg_item_b	PSCNV_REG_NAME, PSCNV_ITEM_NAME
psc_nv_reg_item_attr_tl	psc_nv_reg_item_attr_b	PSCNV_REG_NAME, PSCNV_ITEM_NAME, PSCNV_ATTR_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_NV_REG_ITEM_ATTR_B_PK	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, PSCNV_ATTR_ID, ORA_SEED_SET1	Active
PSC_NV_REG_ITEM_ATTR_B_PK1	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, PSCNV_ATTR_ID, ORA_SEED_SET2	

PSC_NV_REG_ITEM_ATTR_TL

This table contains registry item attribute detail translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_NV_REG_ITEM_ATTR_TL_PK	PSCNV_REG_NAME, PSCNV_ITEM_NAME, PSCNV_ATTR_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv reg name	Active
PSCNV_ITEM_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv item name	Active
PSCNV_ATTR_ID	VARCHAR2	30		Yes	This column is used to indicate pscnv attr id	Active
PSCNV_ATTR_STRING_VALUE	VARCHAR2	250			This column is used to indicate pscnv attr string value	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_NV_REG_ITEM_ATTR_TL	psc_nv_reg_item_attr_b	PSCNV_REG_NAME, PSCNV_ITEM_NAME, PSCNV_ATTR_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_NV_REG_ITEM_ATTR_TL_PK	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, PSCNV_ATTR_ID, LANGUAGE, ORA_SEED_SET1	Active
PSC_NV_REG_ITEM_ATTR_TL_PK1	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, PSCNV_ATTR_ID, LANGUAGE, ORA_SEED_SET2	

PSC_NV_REG_ITEM_B

This table contains registry item detail information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_NV_REG_ITEM_B_PK	PSCNV_REG_NAME, PSCNV_ITEM_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv reg name	Active
PSCNV_ITEM_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv item name	Active
PSCNV_ITEM_TYPE	VARCHAR2	1		Yes	This column is used to indicate pscnv item type	Active
PSCNV_PARENT_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv parent name	Active
PSCNV_SEQ_NUM	NUMBER		4	Yes	This column is used to indicate pscnv seq num	Active
VALID_FROM_DATE	DATE				This column is used to indicate valid from date	Active
VALID_TO_DATE	DATE				This column is used to indicate valid to date	Active
PSCNV_DISPLAY_MODE	VARCHAR2	4		Yes	This column is used to indicate pscnv display mode	Active
PSCNV_SEC_MODE	VARCHAR2	1		Yes	This column is used to indicate pscnv sec mode	Active
PSCNV_TARGET_TYPE	VARCHAR2	4		Yes	This column is used to indicate pscnv target type	Active
PSCNV_HOST_NAME	VARCHAR2	30			This column is used to indicate pscnv host name	Active
PSCNV_TARGET_URI	CLOB				This column is used to indicate pscnv target uri	Active
PSCNV_TARGET_LOC	VARCHAR2	4		Yes	This column is used to indicate pscnv target loc	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data,	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_NV_REG_ITEM_B	psc_nv_reg_defn_b	PSCNV_REG_NAME
PSC_NV_REG_ITEM_B	psc_nv_reg_item_b	PSCNV_REG_NAME, PSCNV_PARENT_NAME
PSC_NV_REG_ITEM_B	psc_nv_host_defn_b	PSCNV_HOST_NAME
psc_nv_reg_item_cust_b	psc_nv_reg_item_b	PSCNV_REG_NAME, PSCNV_ITEM_NAME
psc_nv_reg_item_attr_b	psc_nv_reg_item_b	PSCNV_REG_NAME, PSCNV_ITEM_NAME
psc_nv_reg_item_sec	psc_nv_reg_item_b	PSCNV_REG_NAME, PSCNV_ITEM_NAME

Table	Foreign Table	Foreign Key Column
psc_nv_reg_item_b	psc_nv_reg_item_b	PSCNV_REG_NAME, PSCNV_PARENT_NAME
psc_nv_reg_item_tl	psc_nv_reg_item_b	PSCNV_REG_NAME, PSCNV_ITEM_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_NV_REG_ITEM_B_FK2	Non Unique	Default	PSCNV_REG_NAME, PSCNV_PARENT_NAME	Active
PSC_NV_REG_ITEM_B_FK3	Non Unique	Default	PSCNV_HOST_NAME	Active
PSC_NV_REG_ITEM_B_PK	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, ORA_ SEED_SET1	Active
PSC_NV_REG_ITEM_B_PK1	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, ORA_ SEED_SET2	

PSC_NV_REG_ITEM_CUST_B

This table contains registry item customization information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_NV_REG_ITEM_CUST_B_PK	PSCNV_REG_NAME, PSCNV_ITEM_NAME, AGENCY_ID, PSCNV_ATTR_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv reg name	Active
PSCNV_ITEM_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv item name	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PSCNV_ATTR_ID	VARCHAR2	30		Yes	This column is used to indicate pscnv attr id	Active
PSCNV_ATTR_TYPE_VALUE	VARCHAR2	4		Yes	This column is used to indicate pscnv attr type value	Active
PSCNV_ATTR_SHORT_VALUE	VARCHAR2	250			This column is used to indicate pscnv attr short value	Active
PSCNV_ATTR_LONG_VALUE	CLOB				This column is used to indicate pscnv attr long value	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_NV_REG_ITEM_CUST_B	psc_nv_reg_item_b	PSCNV_REG_NAME, PSCNV_ITEM_NAME
psc_nv_reg_item_cust_tl	psc_nv_reg_item_cust_b	PSCNV_REG_NAME, PSCNV_ITEM_NAME, AGENCY_ID, PSCNV_ATTR_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_NV_REG_ITEM_CUST_B_PK	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, AGENCY_ID, PSCNV_ATTR_ID, ORA_SEED_SET1	Active
PSC_NV_REG_ITEM_CUST_B_PK1	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, AGENCY_ID, PSCNV_ATTR_ID, ORA_SEED_SET2	

PSC_NV_REG_ITEM_CUST_TL

This table contains registry item customization translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_NV_REG_ITEM_CUST_TL_PK	PSCNV_REG_NAME, PSCNV_ITEM_NAME, AGENCY_ID, PSCNV_ATTR_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv reg name	Active
PSCNV_ITEM_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv item name	Active
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id	Active
PSCNV_ATTR_ID	VARCHAR2	30		Yes	This column is used to indicate pscnv attr id	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
PSCNV_ATTR_STRING_VALUE	VARCHAR2	250			This column is used to indicate pscnv attr string value	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_NV_REG_ITEM_CUST_TL	psc_nv_reg_item_cust_b	PSCNV_REG_NAME, PSCNV_ITEM_NAME, AGENCY_ID, PSCNV_ATTR_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_NV_REG_ITEM_CUST_TL_PK	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, AGENCY_ID, PSCNV_ATTR_ID, LANGUAGE, ORA_SEED_SET1	Active
PSC_NV_REG_ITEM_CUST_TL_PK1	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, AGENCY_ID, PSCNV_ATTR_ID, LANGUAGE, ORA_SEED_SET2	

PSC_NV_REG_ITEM_SEC

This table contains registry item security detail information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_NV_REG_ITEM_SEC_PK	PSCNV_REG_NAME, PSCNV_ITEM_NAME, PSCNV_ROLE_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv reg name	Active
PSCNV_ITEM_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv item name	Active
PSCNV_ROLE_NAME	VARCHAR2	250		Yes	This column is used to indicate pscnv role name	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					a transaction to detect whether another session has updated the row since it was queried.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_NV_REG_ITEM_SEC	psc_nv_reg_item_b	PSCNV_REG_NAME, PSCNV_ITEM_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_NV_REG_ITEM_SEC_PK	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, PSCNV_ROLE_NAME, ORA_ SEED_SET1	Active
PSC_NV_REG_ITEM_SEC_PK1	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, PSCNV_ROLE_NAME, ORA_ SEED_SET2	

PSC_NV_REG_ITEM_TL

This table contains registry item detail translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_NV_REG_ITEM_TL_PK	PSCNV_REG_NAME, PSCNV_ITEM_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_REG_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv reg name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
PSCNV_ITEM_NAME	VARCHAR2	30		Yes	This column is used to indicate pscnv item name	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
LABEL	VARCHAR2	50		Yes	This column is used to indicate label	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_NV_REG_ITEM_TL	psc_nv_reg_item_b	PSCNV_REG_NAME, PSCNV_ITEM_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_NV_REG_ITEM_TL_PK	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, LANGUAGE, ORA_SEED_SET1	Active
PSC_NV_REG_ITEM_TL_PK1	Unique	Default	PSCNV_REG_NAME, PSCNV_ITEM_NAME, LANGUAGE, ORA_SEED_SET2	

PSC_NV_USER_FAV

The table stores the information of the users recent activity.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
psc_nv_user_fav_PK	PSCNV_REG_NAME, PSCNV_USER_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PSCNV_REG_NAME	VARCHAR2	30		Yes	Navigation Registry name.
PSCNV_USER_NAME	VARCHAR2	320		Yes	Navigation user name.
PSCNV_USER_DATA	CLOB				Navigation user recent activity.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_nv_user_fav_U2	Unique	Default	PSCNV_REG_NAME, PSCNV_USER_NAME

PSC_OPA_ADF_APPMOD_META

This table contains Oracle Policy Automation adf application metadata information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ADF_APPMOD_META_PK	APP_MODULE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
APP_MODULE_ID	NUMBER		18	Yes	This column is used to indicate app module id	Active
APP_MODULE_DEFINITION	VARCHAR2	200		Yes	Fully Qualified name of app module	Active
APP_MODULE_CONFIG	VARCHAR2	100		Yes	This column is used to indicate app module config	Active
DESCRIPTION	VARCHAR2	40			This column is used to indicate description	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					has updated the row since it was queried.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_opa_view_object_meta	psc_opa_adf_appmod_meta	APP_MODULE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ADF_APPMOD_META_PK	Unique	Default	APP_MODULE_ID, ORA_SEED_SET1	Active
PSC_OPA_ADF_APPMOD_META_PK1	Unique	Default	APP_MODULE_ID, ORA_SEED_SET2	
PSC_OPA_ADF_APPMOD_META_U1	Unique	Default	APP_MODULE_DEFINITION, APP_MODULE_CONFIG, ORA_SEED_SET1	
PSC_OPA_ADF_APPMOD_META_U11	Unique	Default	APP_MODULE_DEFINITION, APP_MODULE_CONFIG, ORA_SEED_SET2	

PSC_OPA_CHECKPOINT_CONFIG

This table contains Oracle Policy Automation checkpoint configuration information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_OPA_CHECKPOINT_CONFIG_PK	PROVIDER_ID, VIEW_OBJECT_ID, CONFIG_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
PROVIDER_ID	VARCHAR2	150		Yes	This column is used to indicate provider id	Active
VIEW_OBJECT_ID	NUMBER			Yes	This column is used to indicate view object id	Active
CONFIG_KEY	VARCHAR2	150		Yes	This column is used to indicate config key	Active
CONFIG_VALUE	VARCHAR2	250			This column is used to indicate config value	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_CHECKPOINT_CONFIG_PK	Unique	Default	PROVIDER_ID, VIEW_OBJECT_ID, CONFIG_KEY	Active

PSC_OPA_CHECK_POINT_DATA

This table contains Oracle Policy Automation checkpoint data information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_OPA_CHECK_POINT_DATA_PK	CHECKPOINT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CHECKPOINT_ID	NUMBER		18	Yes	This column is used to indicate checkpoint id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CHECKPOINT_DATA	CLOB				This column is used to indicate checkpoint data	Active
PROVIDER_ID	VARCHAR2	200			This column is used to indicate provider id	Active
INTERVIEW_NAME	VARCHAR2	150			This column is used to indicate interview name	Active
INTERVIEW_VERSION	VARCHAR2	20			This column is used to indicate interview version	Active
CREATED_BY_USER	VARCHAR2	10			This column is used to indicate created by user	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_opa_chkpoint_xtra_info	psc_opa_check_point_data	CHECKPOINT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_CHECK_POINT_DATA_PK	Unique	Default	CHECKPOINT_ID	Active

PSC_OPA_CHKPOINT_XTRA_INFO

This table contains Oracle Policy Automation checkpoint extra information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_OPA_CHKPOINT_XTRA_INFO_PK	CHECKPOINT_ID, CHECKPOINT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
CHECKPOINT_ID	NUMBER		18	Yes	This column is used to indicate checkpoint id	Active
CHECKPOINT_KEY	VARCHAR2	40		Yes	This column is used to indicate checkpoint key	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CHECKPOINT_VALUE	VARCHAR2	75			This column is used to indicate checkpoint value	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_CHKPOINT_XTRA_INFO	psc_opa_check_point_data	CHECKPOINT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_CHKPOINT_XTRA_INFO_N1	Non Unique	Default	CHECKPOINT_ID, CHECKPOINT_VALUE, CHECKPOINT_KEY	Active
PSC_OPA_CHKPOINT_XTRA_INFO_PK	Unique	Default	CHECKPOINT_ID, CHECKPOINT_KEY	Active

PSC_OPA_CONFIGURATION

This table contains Oracle Policy Automation configuration information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_OPA_CONFIGURATION_PK	OPA_CONFIG_ID, OPA_CONFIG_NAME, OPA_CONFIG_VALUE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
OPA_CONFIG_ID	VARCHAR2	40		Yes	This column is used to indicate opa config id	Active
OPA_CONFIG_NAME	VARCHAR2	100		Yes	This column is used to indicate opa config name	Active
OPA_CONFIG_VALUE	VARCHAR2	100		Yes	This column is used to indicate opa config value	Active
OPA_CONFIG_NAME_01	VARCHAR2	100			This column is used to indicate	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					opa config name 01	
OPA_CONFIG_VALUE_01	VARCHAR2	100			This column is used to indicate opa config value 01	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_CONFIGURATION_PK	Unique	Default	OPA_CONFIG_ID, OPA_CONFIG_NAME, OPA_CONFIG_VALUE	Active

PSC_OPA_ENTITY_ATTR_B

This table contains Oracle Policy Automation entity attribute information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENTITY_ATTR_B_PK	ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active
ENTITY_NAME	VARCHAR2	40		Yes	This column is used to indicate entity name	Active
ENTITY_ATTRIBUTE_NAME	VARCHAR2	40		Yes	This column is used to indicate entity attribute name	Active
IS_PRIMARY_KEY	VARCHAR2	1			This column is used to indicate is primary key	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DATA_TYPE	VARCHAR2	50			This column is used to indicate data type	Active
IS_CUSTOM_ATTRIBUTE	VARCHAR2	1			This column is used to indicate is custom attribute	Active
OPA_DATA_TYPE	VARCHAR2	20			This column is used to indicate opa data type	Active
OPA_ENUM_NAME	VARCHAR2	30			This column is used to indicate opa enum name	Active
CAN_BE_INPUT	VARCHAR2	1			This column is used to indicate can be input	Active
CAN_BE_OUTPUT	VARCHAR2	1			This column is used to indicate can be output	Active
OPA_IS_REQUIRED	VARCHAR2	1			This column is used to indicate opa is required	Active
OPA_HIDDEN	VARCHAR2	1			This column is used to indicate opa hidden	Active
NOTIFICATION_ID	VARCHAR2	15			An Sync ID is presented to this field and corresponding entry will be present in the sync tables	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the last update of the row.	
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENTITY_ATTR_B	psc_opa_entity_b	ENTITY_MODEL_NAME, ENTITY_NAME
psc_opa_entity_pers_b	psc_opa_entity_attr_b	ENTITY_MODEL_NAME, ENTITY_NAME, META_DATA_MODEL_NAME
psc_opa_entity_attr_tl	psc_opa_entity_attr_b	ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME
psc_opa_entity_attr_pers_b	psc_opa_entity_attr_b	ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENTITY_ATTR_B_PK	Unique	Default	ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME, ORA_SEED_SET1	Active

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENTITY_ATTR_B_PK1	Unique	Default	ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME, ORA_SEED_SET2	

PSC_OPA_ENTITY_ATTR_PERS_B

This table contains Oracle Policy Automation entity attribute personalization information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENTITY_ATTR_PERS_B_PK	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
META_DATA_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate meta data model name	Active
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active
ENTITY_NAME	VARCHAR2	40		Yes	This column is used to indicate entity name	Active
ENTITY_ATTRIBUTE_NAME	VARCHAR2	40		Yes	This column is used to indicate entity attribute name	Active
CAN_BE_INPUT	VARCHAR2	20			This column is used to indicate can be input	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CAN_BE_OUTPUT	VARCHAR2	1			This column is used to indicate can be output	Active
OPA_HIDDEN	VARCHAR2	1			This column is used to indicate opa hidden	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENTITY_ATTR_PERS_B	psc_opa_entity_attr_b	ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME
PSC_OPA_ENTITY_ATTR_PERS_B	psc_opa_meta_entity_reln_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME
psc_opa_entity_attr_pers_tl	psc_opa_entity_attr_pers_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENTITY_ATTR_PERS_B_FK1	Non Unique	Default	ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME	Active
PSC_OPA_ENTITY_ATTR_PERS_B_PK	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME, ORA_SEED_SET1	Active
PSC_OPA_ENTITY_ATTR_PERS_B_PK1	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME, ORA_SEED_SET2	

PSC_OPA_ENTITY_ATTR_PERS_TL

This table contains Oracle Policy Automation entity attribute personalization translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENTITY_ATTR_PERS_TL_PK	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
META_DATA_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate meta data model name	Active
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active
ENTITY_NAME	VARCHAR2	40		Yes	This column is used to indicate entity name	Active
ENTITY_ATTRIBUTE_NAME	VARCHAR2	40		Yes	This column is used to indicate entity attribute name	Active
DEFAULT_VALUE	VARCHAR2	100			This column is used to indicate default value	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENTITY_ATTR_PERS_TL	psc_opa_entity_attr_pers_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENTITY_ATTR_PERS_TL_PK	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME, LANGUAGE, ORA_SEED_SET1	Active
PSC_OPA_ENTITY_ATTR_PER_TL_PK1	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME, LANGUAGE, ORA_SEED_SET2	

PSC_OPA_ENTITY_ATTR_TL

This table contains Oracle Policy Automation entity attribute translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENTITY_ATTR_TL_PK	ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME, LANGUAGE

Name	Columns

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active
ENTITY_NAME	VARCHAR2	40		Yes	This column is used to indicate entity name	Active
ENTITY_ATTRIBUTE_NAME	VARCHAR2	40		Yes	This column is used to indicate entity attribute name	Active
DEFAULT_VALUE	VARCHAR2	100			This column is used to indicate default value	Active
OPA_NAME	VARCHAR2	100			This column is used to indicate opa name	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENTITY_ATTR_TL	psc_opa_entity_attr_b	ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENTITY_ATTR_TL_PK	Unique	Default	ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME, LANGUAGE, ORA_SEED_SET1	Active
PSC_OPA_ENTITY_ATTR_TL_PK1	Unique	Default	ENTITY_MODEL_NAME, ENTITY_NAME, ENTITY_ATTRIBUTE_NAME, LANGUAGE, ORA_SEED_SET2	

PSC_OPA_ENTITY_B

This table contains Oracle Policy Automation entity information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENTITY_B_PK	ENTITY_MODEL_NAME, ENTITY_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active
ENTITY_NAME	VARCHAR2	40		Yes	This column is used to indicate entity name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
VIEW_OBJECT_ID	NUMBER		18	Yes	This column is used to indicate view object id	Active
IS_TOP_LEVEL	VARCHAR2	1			This column is used to indicate is top level	Active
OPA_HIDDEN	VARCHAR2	1			This column is used to indicate opa hidden	Active
SUPPORTS_DYNAMIC_LOAD	VARCHAR2	1			This column is used to indicate supports dynamic load	Active
DYN_LOAD_ADF_VO_ID	NUMBER				This column is used to indicate dyn load adf vo id	Active
CAN_BE_INPUT	VARCHAR2	1			This column is used to indicate can be input	Active
CAN_BE_OUTPUT	VARCHAR2	1			This column is used to indicate can be output	Active
SUPPORTS_ATTACHMENT	VARCHAR2	1			This column is used to indicate supports attachment	Active
PARENT_EO_NAME	VARCHAR2	40			This column is used to indicate parent eo name	Active
BELONGS_TO_TECHSTACK	VARCHAR2	1			This column is used to indicate belongs to techstack	Active
CARDINALITY_WITH_PARENT	VARCHAR2	5			C_11 : One to one C_1M : One to many C_M1 : Many to one C_MN : Many to many	Active
NOTIFICATION_ID	VARCHAR2	15			This column is used to indicate notification id	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data,	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENTITY_B	psc_opa_view_object_meta	VIEW_OBJECT_ID
PSC_OPA_ENTITY_B	psc_opa_entity_model_b	ENTITY_MODEL_NAME
psc_opa_entity_tl	psc_opa_entity_b	ENTITY_MODEL_NAME, ENTITY_NAME
psc_opa_entity_attr_b	psc_opa_entity_b	ENTITY_MODEL_NAME, ENTITY_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENTITY_B_FK1	Non Unique	Default	VIEW_OBJECT_ID	Active
PSC_OPA_ENTITY_B_PK	Unique	Default	ENTITY_MODEL_NAME, ENTITY_NAME, ORA_ SEED_SET1	Active
PSC_OPA_ENTITY_B_PK1	Unique	Default	ENTITY_MODEL_NAME, ENTITY_NAME, ORA_ SEED_SET2	

PSC_OPA_ENTITY_MODEL_AUDIT

This table contains Oracle Policy Automation entity model audit information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_OPA_ENTITY_MODEL_AUDIT_PK	ENTITY_MODEL_NAME, AUDIT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AUDIT_ID	NUMBER		18	Yes	This column is used to indicate audit id	Active
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active
AUDIT_TYPE	VARCHAR2	10			Allowed values ADD/UPDATE/ DELETE	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
AUDIT_NOTES	VARCHAR2	150			This column is used to indicate audit notes	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENTITY_MODEL_AUDIT	psc_opa_entity_model_b	ENTITY_MODEL_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENTITY_MODEL_AUDIT_PK	Unique	Default	ENTITY_MODEL_NAME, AUDIT_ID	Active

PSC_OPA_ENTITY_MODEL_B

This table contains Oracle Policy Automation entity model information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENTITY_MODEL_B_PK	ENTITY_MODEL_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active
ENABLED_FLAG	VARCHAR2	1			This column is used to indicate enabled flag	Active
EDIT_LOCKED	VARCHAR2	1			This column is used to indicate edit locked	Active
CUSTOM_CREATED	VARCHAR2	1			This column is used to indicate custom created	Active
NOTIFICATION_ID	NUMBER				This column is used to indicate notification id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_ON	TIMESTAMP				This column is used to indicate created on	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					start and end of a transaction to detect whether another session has updated the row since it was queried.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_opa_entity_b	psc_opa_entity_model_b	ENTITY_MODEL_NAME
psc_opa_entity_model_tl	psc_opa_entity_model_b	ENTITY_MODEL_NAME
psc_opa_entity_model_audit	psc_opa_entity_model_b	ENTITY_MODEL_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENTITY_MODEL_B_PK	Unique	Default	ENTITY_MODEL_NAME, ORA_SEED_SET1	Active
PSC_OPA_ENTITY_MODEL_B_PK1	Unique	Default	ENTITY_MODEL_NAME, ORA_SEED_SET2	

PSC_OPA_ENTITY_MODEL_TL

This table contains Oracle Policy Automation entity model translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENTITY_MODEL_TL_PK	ENTITY_MODEL_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENTITY_MODEL_TL	psc_opa_entity_model_b	ENTITY_MODEL_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENTITY_MODEL_TL_PK	Unique	Default	ENTITY_MODEL_NAME, LANGUAGE, ORA_SEED_SET1	Active
PSC_OPA_ENTITY_MODEL_TL_PK1	Unique	Default	ENTITY_MODEL_NAME, LANGUAGE, ORA_SEED_SET2	

PSC_OPA_ENTITY_PERS_B

This table contains Oracle Policy Automation entity personalization information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENTITY_PERS_B_PK	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
META_DATA_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate meta data model name	Active
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active
ENTITY_NAME	VARCHAR2	40		Yes	This column is used to indicate entity name	Active
OPA_HIDDEN	VARCHAR2	1			This column is used to indicate opa hidden	Active
CAN_BE_INPUT	VARCHAR2	1			This column is used to indicate can be input	Active
CAN_BE_OUTPUT	VARCHAR2	1			This column is used to indicate can be output	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENTITY_PERS_B	psc_opa_entity_attr_b	ENTITY_MODEL_NAME, ENTITY_NAME, META_DATA_MODEL_NAME
PSC_OPA_ENTITY_PERS_B	psc_opa_meta_entity_reln_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME
psc_opa_entity_pers_tl	psc_opa_entity_pers_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENTITY_PERS_B_FK1	Non Unique	Default	ENTITY_MODEL_NAME, ENTITY_NAME, META_DATA_MODEL_NAME	Active
PSC_OPA_ENTITY_PERS_B_PK	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME, ORA_SEED_SET1	Active
PSC_OPA_ENTITY_PERS_B_PK1	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME, ORA_SEED_SET2	

PSC_OPA_ENTITY_PERS_TL

This table contains Oracle Policy Automation entity personalization translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENTITY_PERS_TL_PK	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
META_DATA_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate meta data model name	Active
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENTITY_NAME	VARCHAR2	40		Yes	This column is used to indicate entity name	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					associated to the user who last updated the row.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENTITY_PERS_TL	psc_opa_entity_pers_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENTITY_PERS_TL_PK	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME, LANGUAGE, ORA_SEED_SET1	Active
PSC_OPA_ENTITY_PERS_TL_PK1	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ENTITY_NAME, LANGUAGE, ORA_SEED_SET2	

PSC_OPA_ENTITY_TL

This table contains Oracle Policy Automation entity translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENTITY_TL_PK	ENTITY_MODEL_NAME, ENTITY_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active
ENTITY_NAME	VARCHAR2	40		Yes	This column is used to indicate entity name	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
OPA_LINK_NAME	VARCHAR2	100			This column is used to indicate opa link name	Active
OPA_NAME	VARCHAR2	100			This column is used to indicate opa name	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					which the contents of the translatable columns were originally created.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENTITY_TL	psc_opa_entity_b	ENTITY_MODEL_NAME, ENTITY_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENTITY_TL_PK	Unique	Default	ENTITY_MODEL_NAME, ENTITY_NAME, LANGUAGE, ORA_SEED_SET1	Active
PSC_OPA_ENTITY_TL_PK1	Unique	Default	ENTITY_MODEL_NAME, ENTITY_NAME, LANGUAGE, ORA_SEED_SET2	

PSC_OPA_ENUM_B

This table contains Oracle Policy Automation enumerator information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENUM_B_PK	ENUM_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENUM_NAME	VARCHAR2	30		Yes	This column is used to indicate enum name	Active
USES_CUSTOM_TABLE	VARCHAR2	1			This column is used to indicate uses custom table	Active
VIEW_OBJECT_ID	NUMBER				This column is used to indicate view object id	Active
ENUM_TYPE	VARCHAR2	10			NUMBER, STRING, TIME, BOOLEAN etc.	Active
UNCERTAIN_VALUE	VARCHAR2	40			This column is used to indicate uncertain value	Active
CHILD_ENUM_NAME	VARCHAR2	30			This column is used to indicate child enum name	Active
CREATED_ON	TIMESTAMP				This column is used to indicate created on	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_opa_metamdl_enum_reln	psc_opa_enum_b	ENUM_NAME
psc_opa_enum_tl	psc_opa_enum_b	ENUM_NAME
psc_opa_enum_value_b	psc_opa_enum_b	ENUM_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENUM_B_PK	Unique	Default	ENUM_NAME, ORA_SEED_SET1	Active
PSC_OPA_ENUM_B_PK1	Unique	Default	ENUM_NAME, ORA_SEED_SET2	

PSC_OPA_ENUM_CHILD_VALUE_B

This table contains Oracle Policy Automation enumerator child value information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENUM_CHILD_VALUE_B_PK	ENUM_NAME, ENUM_VALUE, CHILD_ENUM_VALUE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENUM_NAME	VARCHAR2	30		Yes	This column is used to indicate enum name	Active
ENUM_VALUE	VARCHAR2	50		Yes	This column is used to indicate enum value	Active
CHILD_ENUM_VALUE	VARCHAR2	50		Yes	This column is used to indicate child enum value	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENUM_CHILD_VALUE_B	psc_opa_enum_value_b	ENUM_NAME, ENUM_VALUE
psc_opa_enum_child_value_tl	psc_opa_enum_child_value_b	ENUM_NAME, ENUM_VALUE, CHILD_ENUM_VALUE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENUM_CHILD_VALUE_B_PK	Unique	Default	ENUM_NAME, ENUM_VALUE, CHILD_ENUM_VALUE, ORA_SEED_SET1	Active

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENUM_CHILD_VALUE_B_PK1	Unique	Default	ENUM_NAME, ENUM_VALUE, CHILD_ENUM_VALUE, ORA_SEED_SET2	

PSC_OPA_ENUM_CHILD_VALUE_TL

This table contains Oracle Policy Automation enumerator child value translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENUM_CHILD_VALUE_TL_PK	ENUM_NAME, ENUM_VALUE, CHILD_ENUM_VALUE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENUM_NAME	VARCHAR2	30		Yes	This column is used to indicate enum name	Active
ENUM_VALUE	VARCHAR2	50		Yes	This column is used to indicate enum value	Active
CHILD_ENUM_VALUE	VARCHAR2	50		Yes	This column is used to indicate child enum value	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					columns are translated.	
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENUM_CHILD_VALUE_TL	psc_opa_enum_child_value_b	ENUM_NAME, ENUM_VALUE, CHILD_ENUM_VALUE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENUM_CHILD_VALUE_TL_PK	Unique	Default	ENUM_NAME, ENUM_VALUE, CHILD_ENUM_VALUE, LANGUAGE, ORA_SEED_SET1	Active
PSC_OPA_ENUM_CHILD_VALU_TL_PK1	Unique	Default	ENUM_NAME, ENUM_VALUE, CHILD_ENUM_VALUE, LANGUAGE, ORA_SEED_SET2	

PSC_OPA_ENUM_TL

This table contains Oracle Policy Automation enumerator translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE

- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENUM_TL_PK	ENUM_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENUM_NAME	VARCHAR2	30		Yes	This column is used to indicate enum name	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					and time of the creation of the row.	
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENUM_TL	psc_opa_enum_b	ENUM_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENUM_TL_PK	Unique	Default	ENUM_NAME, LANGUAGE, ORA_SEED_SET1	Active
PSC_OPA_ENUM_TL_PK1	Unique	Default	ENUM_NAME, LANGUAGE, ORA_SEED_SET2	

PSC_OPA_ENUM_VALUE_B

This table contains Oracle Policy Automation enumerator value information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENUM_VALUE_B_PK	ENUM_NAME, ENUM_VALUE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENUM_NAME	VARCHAR2	30		Yes	This column is used to indicate enum name	Active
ENUM_VALUE	VARCHAR2	50		Yes	This column is used to indicate enum value	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data,	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENUM_VALUE_B	psc_opa_enum_b	ENUM_NAME
psc_opa_enum_child_value_b	psc_opa_enum_value_b	ENUM_NAME, ENUM_VALUE
psc_opa_enum_value_tl	psc_opa_enum_value_b	ENUM_NAME, ENUM_VALUE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENUM_VALUE_B_PK	Unique	Default	ENUM_NAME, ENUM_VALUE, ORA_SEED_SET1	Active
PSC_OPA_ENUM_VALUE_B_PK1	Unique	Default	ENUM_NAME, ENUM_VALUE, ORA_SEED_SET2	

PSC_OPA_ENUM_VALUE_TL

This table contains Oracle Policy Automation enumerator value translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_ENUM_VALUE_TL_PK	ENUM_NAME, ENUM_VALUE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENUM_NAME	VARCHAR2	30		Yes	This column is used to indicate enum name	Active
ENUM_VALUE	VARCHAR2	50		Yes	This column is used to indicate enum value	Active
DESCRIPTION	VARCHAR2	30			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					translatable columns are translated.	
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_ENUM_VALUE_TL	psc_opa_enum_value_b	ENUM_NAME, ENUM_VALUE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_ENUM_VALUE_TL_PK	Unique	Default	ENUM_NAME, ENUM_VALUE, LANGUAGE, ORA_SEED_SET1	Active
PSC_OPA_ENUM_VALUE_TL_PK1	Unique	Default	ENUM_NAME, ENUM_VALUE, LANGUAGE, ORA_SEED_SET2	

PSC_OPA_METADATA_MDL_AUDIT

This table contains Oracle Policy Automation metadata model audit information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_OPA_METADATA_MDL_AUDIT_PK	META_DATA_MODEL_NAME, AUDIT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
AUDIT_ID	NUMBER		18	Yes	This column is used to indicate audit id	Active
META_DATA_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate meta data model name	Active
AUDIT_TYPE	VARCHAR2	10			Allowed values 1. Add/Update/Delete	Active
AUDIT_NOTES	VARCHAR2	150			This column is used to indicate audit notes	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_METADATA_MDL_AUDIT	psc_opa_meta_data_mdl_b	META_DATA_MODEL_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_METADATA_MDL_AUDIT_PK	Unique	Default	META_DATA_MODEL_NAME, AUDIT_ID	Active

PSC_OPA_METAMDLENUM_RELN

This table contains Oracle Policy Automation metadata model enumerator relation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_METAMDLENUM_RELN_PK	META_DATA_MODEL_NAME, ENUM_NAME

Name	Columns

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
META_DATA_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate meta data model name	Active
ENUM_NAME	VARCHAR2	30		Yes	This column is used to indicate enum name	Active
CREATED_ON	TIMESTAMP				This column is used to indicate created on	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					detect whether another session has updated the row since it was queried.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR)	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_METAMD_L_ENUM_RELN	psc_opa_enum_b	ENUM_NAME
PSC_OPA_METAMD_L_ENUM_RELN	psc_opa_meta_data_md_l_b	META_DATA_MODEL_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_METAMD_L_ENUM_RELN_FK1	Non Unique	Default	ENUM_NAME	Active
PSC_OPA_METAMD_L_ENUM_RELN_PK	Unique	Default	META_DATA_MODEL_NAME, ENUM_NAME, ORA_SEED_SET1	Active
PSC_OPA_METAMD_L_ENUM_RELN_PK1	Unique	Default	META_DATA_MODEL_NAME, ENUM_NAME, ORA_SEED_SET2	

PSC_OPA_META_DATA_MD_L_B

This table contains Oracle Policy Automation metadata data model information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_META_DATA_MDL_B_PK	META_DATA_MODEL_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
META_DATA_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate meta data model name	Active
SUPPORTS_ANONYMOUS_SAVE	VARCHAR2	1			Flag to indicate whether Anonymous User save is permitted or not on this Metadata Model	
SUPPORTS_CHECKPOINT	VARCHAR2	1			This column is used to indicate supports checkpoint	Active
ACTIVE_MODEL	VARCHAR2	1			This column is used to indicate active model	Active
EDIT_LOCKED	VARCHAR2	1			This column is used to indicate edit locked	Active
NOTIFICATION_ID	NUMBER				This column is used to indicate notification id	Active
CREATED_ON	TIMESTAMP				This column is used to indicate created on	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_opa_meta_entity_reln_b	psc_opa_meta_data_mdl_b	META_DATA_MODEL_NAME
psc_opa_metamdl_enum_reln	psc_opa_meta_data_mdl_b	META_DATA_MODEL_NAME
psc_opa_meta_data_mdl_tl	psc_opa_meta_data_mdl_b	META_DATA_MODEL_NAME
psc_opa_metadata_mdl_audit	psc_opa_meta_data_mdl_b	META_DATA_MODEL_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_META_DATA_MDL_B_PK	Unique	Default	META_DATA_MODEL_NAME, ORA_SEED_SET1	Active
PSC_OPA_META_DATA_MDL_B_PK1	Unique	Default	META_DATA_MODEL_NAME, ORA_SEED_SET2	

PSC_OPA_META_DATA_MDL_TL

This table contains Oracle Policy Automation metadata data model translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_META_DATA_MDL_TL_PK	META_DATA_MODEL_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
META_DATA_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate meta data model name	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_META_DATA_MDL_TL	psc_opa_meta_data_mdl_b	META_DATA_MODEL_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_META_DATA_MDL_TL_PK	Unique	Default	META_DATA_MODEL_NAME, LANGUAGE, ORA_SEED_SET1	Active
PSC_OPA_META_DATA_MDL_TL_PK1	Unique	Default	META_DATA_MODEL_NAME, LANGUAGE, ORA_SEED_SET2	

PSC_OPA_META_ENTITY_LINK_B

This table contains Oracle Policy Automation metadata entity link information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_META_ENTITY_LINK_B_PK	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, TARGET_ENTITY_MODEL_NAME, TARGET_ENTITY_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
META_DATA_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate meta data model name	Active
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active
TARGET_ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate target entity model name	Active
TARGET_ENTITY_NAME	VARCHAR2	30		Yes	This column is used to indicate target entity name	Active
DESCRIPTION	VARCHAR2	100		Yes	This column is used to indicate description	Active
CARDINALITY	VARCHAR2	10			This column is used to indicate cardinality	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
ENTITY_NAME	VARCHAR2	30			This column is used to indicate entity name	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who last updated the row.	
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_META_ENTITY_LINK_B	psc_opa_meta_entity_reln_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME
psc_opa_meta_entity_link_tl	psc_opa_meta_entity_link_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, TARGET_ENTITY_MODEL_NAME, TARGET_ENTITY_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_OPA_META_ENT_LINK_B_UK1	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, TARGET_ENTITY_MODEL_NAME, TARGET_ENTITY_NAME, ORA_SEED_SET1

Index	Uniqueness	Tablespace	Columns
PSC_OPA_META_ENT_LINK_B_UK11	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, TARGET_ENTITY_MODEL_NAME, TARGET_ENTITY_NAME, ORA_SEED_SET2

PSC_OPA_META_ENTITY_LINK_TL

This table contains Oracle Policy Automation metadata entity link translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_META_ENTITY_LINK_TL_PK	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, TARGET_ENTITY_MODEL_NAME, TARGET_ENTITY_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
META_DATA_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate meta data model name	Active
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active
TARGET_ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate target entity model name	Active
TARGET_ENTITY_NAME	VARCHAR2	30		Yes	This column is used to indicate target entity name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Obsolete
OPA_LINK_NAME	VARCHAR2	100			This column is used to indicate opa link name	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					associated to the user who last updated the row.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_META_ENTITY_LINK_TL	psc_opa_meta_entity_link_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, TARGET_ENTITY_MODEL_NAME, TARGET_ENTITY_NAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_OPA_META_ENT_LINK_TL_UK1	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, TARGET_ENTITY_MODEL_NAME, TARGET_ENTITY_NAME, LANGUAGE, ORA_SEED_SET1
PSC_OPA_META_ENT_LINK_TL_UK11	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, TARGET_ENTITY_MODEL_NAME, TARGET_ENTITY_NAME, LANGUAGE, ORA_SEED_SET2

PSC_OPA_META_ENTITY_RELN_B

This table contains Oracle Policy Automation metadata entity relationship information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_META_ENTITY_RELN_B_PK	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
META_DATA_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate meta data model name	Active
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active
GLOBAL_ENTITY_FLAG	VARCHAR2	1			This column is used to indicate global entity flag	Active
CARDINALITY_WITH_GLOBAL	VARCHAR2	5			C_11 : One to one C_1M : One to many C_M1 : Many to one C_MN : Many to many	Active
SHOW_CUSTOM_ATTRS_ONLY	VARCHAR2	1			This column is used to indicate show custom attrs only	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who created the row.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_META_ENTITY_RELN_B	psc_opa_meta_data_mdl_b	META_DATA_MODEL_NAME
psc_opa_meta_entity_reln_tl	psc_opa_meta_entity_reln_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME
psc_opa_entity_pers_b	psc_opa_meta_entity_reln_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME

Table	Foreign Table	Foreign Key Column
psc_opa_meta_entity_link_b	psc_opa_meta_entity_reln_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME
psc_opa_entity_attr_pers_b	psc_opa_meta_entity_reln_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_META_ENTITY_RELN_B_PK	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ORA_SEED_SET1	Active
PSC_OPA_META_ENTITY_RELN_B_PK1	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, ORA_SEED_SET2	

PSC_OPA_META_ENTITY_RELN_TL

This table contains Oracle Policy Automation metadata entity relationship translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_META_ENTITY_RELN_TL_PK	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
META_DATA_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate meta data model name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENTITY_MODEL_NAME	VARCHAR2	30		Yes	This column is used to indicate entity model name	Active
OPA_LINK_NAME	VARCHAR2	100			This column is used to indicate opa link name	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					associated to the user who last updated the row.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_META_ENTITY_RELN_TL	psc_opa_meta_entity_reln_b	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_META_ENTITY_RELN_TL_PK	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, LANGUAGE, ORA_SEED_SET1	Active
PSC_OPA_META_ENTITY_REL_TL_PK1	Unique	Default	META_DATA_MODEL_NAME, ENTITY_MODEL_NAME, LANGUAGE, ORA_SEED_SET2	

PSC_OPA_NOTIFICATION

This table contains Oracle Policy Automation notification information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_OPA_NOTIFICATION_PK	NOTIFICATION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
NOTIFICATION_ID	NUMBER			Yes	This column is used to indicate notification id	Active
NOTIFICATION_TIME	TIMESTAMP				This column is used to indicate notification time	Active
NOTIFICATION_INITIATOR	VARCHAR2	10			This column is used to indicate notification initiator	Active
NOTIFICATION_NOTES	VARCHAR2	100			This column is used to indicate notification notes	Active
NOTIFICATION_ACTION	VARCHAR2	10			Allowed Values: Add/Update/Delete	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_NOTIFICATION_PK	Unique	Default	NOTIFICATION_ID	Active

PSC_OPA_SYNC_ENTITY_MODEL

This table contains Oracle Policy Automation synchronization entity model information.

Details

- Schema: FUSION

- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_OPA_SYNC_ENTITY_MODEL_PK	SYNC_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SYNC_ID	NUMBER		18	Yes	This column is used to indicate sync id	Active
APP_MODULE_DEFINITION	VARCHAR2	200			This column is used to indicate app module definition	Active
APP_MODULE_CONFIG	VARCHAR2	100			This column is used to indicate app module config	Active
VIEW_OBJECT_NAME	VARCHAR2	100			This column is used to indicate view object name	Active
FULL_VIEW_OBJECT_NAME	VARCHAR2	200			This column is used to indicate full view object name	Active
RESOURCE_NAME	VARCHAR2	100			This column is used to indicate resource name	Active
ENTITY_MODEL_NAME	VARCHAR2	30			This column is used to indicate entity model name	Active
META_DATA_MODEL_NAME	VARCHAR2	30			This column is used to indicate meta data model name	Active
IS_GLOBAL	VARCHAR2	1			This column is used to indicate is global	Active
CARDINALITY_WITH_GLOBAL	VARCHAR2	5			This column is used to indicate cardinality with global	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CHANGE_TYPE	VARCHAR2	20			This column is used to indicate change type	Active
SYNC_STATUS	VARCHAR2	20			This column is used to indicate sync status	Active
SYNC_MODE	NUMBER				This column is used to indicate sync mode	Active
SYNC_STATUS_NOTES	VARCHAR2	500			This column is used to indicate sync status notes	Active
CREATED_ON	TIMESTAMP				This column is used to indicate created on	Active
COMPLETED_ON	TIMESTAMP				This column is used to indicate completed on	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					another session has updated the row since it was queried.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_SYNC_ENTITY_MODEL_N1	Non Unique	Default	SYNC_ID, VIEW_OBJECT_NAME, SYNC_STATUS	Active
PSC_OPA_SYNC_ENTITY_MODEL_PK	Unique	Default	SYNC_ID	Active

PSC_OPA_VIEW_ATTR_DEFAULT

This table contains Oracle Policy Automation view attribute default information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_VIEW_ATTR_DEFAULT_PK	VIEW_OBJECT_NAME, ATTRIBUTE_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
VIEW_OBJECT_NAME	VARCHAR2	40		Yes	This column is used to indicate view object name	Active
ATTRIBUTE_NAME	VARCHAR2	40		Yes	This column is used to indicate attribute name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
IS_PRIMARY_KEY	VARCHAR2	1			This column is used to indicate is primary key	Active
DATA_TYPE	VARCHAR2	20			This column is used to indicate data type	Active
OPA_NAME	VARCHAR2	100			This column is used to indicate opa name	Active
OPA_DATA_TYPE	VARCHAR2	20			This column is used to indicate opa data type	Active
OPA_ENUM_NAME	VARCHAR2	30			This column is used to indicate opa enum name	Active
OPA_HIDDEN	VARCHAR2	1			This column is used to indicate opa hidden	Active
CAN_BE_INPUT	VARCHAR2	1			This column is used to indicate can be input	Active
CAN_BE_OUTPUT	VARCHAR2	1			This column is used to indicate can be output	Active
DEFAULT_VALUE	VARCHAR2	100			This column is used to indicate default value	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					session login associated to the user who last updated the row.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_VIEW_ATTR_DEFAULT	psc_opa_view_obj_default	VIEW_OBJECT_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_VIEW_ATTR_DEFAULT_PK	Unique	Default	VIEW_OBJECT_NAME, ATTRIBUTE_NAME, ORA_SEED_SET1	Active
PSC_OPA_VIEW_ATTR_DEFAULT_PK1	Unique	Default	VIEW_OBJECT_NAME, ATTRIBUTE_NAME, ORA_SEED_SET2	

PSC_OPA_VIEW_OBJECT_META

This table contains Oracle Policy Automation view object meta information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_VIEW_OBJECT_META_PK	VIEW_OBJECT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
VIEW_OBJECT_ID	NUMBER		18	Yes	This column is used to indicate view object id	Active
VIEW_OBJECT_NAME	VARCHAR2	100		Yes	This column is used to indicate view object name	Active
APP_MODULE_ID	NUMBER		18	Yes	This column is used to indicate app module id	Active
DESCRIPTION	VARCHAR2	100			This column is used to indicate description	Active
TOP_LEVEL_VIEW_OBJECT_NAME	VARCHAR2	100			This column is used to indicate top level view object name	Active
FULL_VIEW_OBJECT_NAME	VARCHAR2	200		Yes	This column is used to indicate full view object name	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_VIEW_OBJECT_META	psc_opa_adf_appmod_meta	APP_MODULE_ID
psc_opa_entity_b	psc_opa_view_object_meta	VIEW_OBJECT_ID
psc_opa_view_obj_actons	psc_opa_view_object_meta	VIEW_OBJECT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_VIEW_OBJECT_META_FK1	Non Unique	Default	APP_MODULE_ID	Active
PSC_OPA_VIEW_OBJECT_META_N1	Non Unique	Default	VIEW_OBJECT_NAME	Active
PSC_OPA_VIEW_OBJECT_META_PK	Unique	Default	VIEW_OBJECT_ID, ORA_SEED_SET1	Active
PSC_OPA_VIEW_OBJECT_META_PK1	Unique	Default	VIEW_OBJECT_ID, ORA_SEED_SET2	
PSC_OPA_VIEW_OBJECT_META_U1	Unique	Default	FULL_VIEW_OBJECT_NAME, ORA_SEED_SET1	
PSC_OPA_VIEW_OBJECT_META_U11	Unique	Default	FULL_VIEW_OBJECT_NAME, ORA_SEED_SET2	

PSC_OPA_VIEW_OBJ_ACTONS

This table contains Oracle Policy Automation view object actions information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_OPA_VIEW_OBJ_ACTONS_PK	VIEW_OBJECT_ID, ACTION_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
VIEW_OBJECT_ID	NUMBER			Yes	This column is used to indicate view object id	Active
ACTION_KEY	VARCHAR2	40		Yes	This column is used to indicate action key	Active
ACTION_VALUE	VARCHAR2	250			This column is used to indicate action value	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					user who last updated the row.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_OPA_VIEW_OBJ_ACTONS	psc_opa_view_object_meta	VIEW_OBJECT_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_VIEW_OBJ_ACTONS_PK	Unique	Default	VIEW_OBJECT_ID, ACTION_KEY	Active

PSC_OPA_VIEW_OBJ_DEFAULT

This table contains Oracle Policy Automation view object default information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_OPA_VIEW_OBJ_DEFAULT_PK	VIEW_OBJECT_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
VIEW_OBJECT_NAME	VARCHAR2	40		Yes	This column is used to indicate view object name	Active
OPA_ALIAS_NAME	VARCHAR2	100			This column is used to indicate opa alias name	Active
OPA_HIDDEN	VARCHAR2	20			This column is used to indicate opa hidden	Active
CAN_BE_INPUT	VARCHAR2	1			This column is used to indicate can be input	Active
CAN_BE_OUTPUT	VARCHAR2	1			This column is used to indicate can be output	Active
SUPPORTS_ATTACHMENT	VARCHAR2	1			This column is used to indicate supports attachment	Active
IS_GLOBAL	VARCHAR2	1			This column is used to indicate is global	Active
PARENT_VO_NAME	VARCHAR2	40			This column is used to indicate parent vo name	Active
CARDINALITY_WITH_PARENT	VARCHAR2	5			This column is used to indicate cardinality with parent	Active
OWNER_ID	VARCHAR2	10			This column is used to indicate owner id	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_opa_view_attr_default	psc_opa_view_obj_default	VIEW_OBJECT_NAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_OPA_VIEW_OBJ_DEFAULT_PK	Unique	Default	VIEW_OBJECT_NAME, ORA_SEED_SET1	Active
PSC_OPA_VIEW_OBJ_DEFAULT_PK1	Unique	Default	VIEW_OBJECT_NAME, ORA_SEED_SET2	

PSC_PCS_ATTACHMENT

This table contains workflow attachments.

Details

- Schema: FUSION
- Object owner: PSC_TS

- Object type: TABLE
- Tablespace: FUSION_TS_TX_DATA

Primary Key

Name	Columns
PSC_PCS_ATTACHMENT_PK	ATTACHMENT_ID, LNP_RECORD_KEY, TASK_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LNP_RECORD_KEY	NUMBER		18	Yes	This column is used to indicate lnp record key.
ATTACHMENT_ID	NUMBER		18	Yes	This column is used to indicate attachment id.
TASK_ID	VARCHAR2	100		Yes	This column is used to indicate task id.
TASK_STATUS	VARCHAR2	50			This column is used to indicate task status.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PCS_ATTACHMENT_PK	Unique	FUSION_TS_TX_IDX	ATTACHMENT_ID, LNP_RECORD_KEY, TASK_ID

PSC_PCS_COMMENT

Stores Comment ID and Workflow Transaction's ID to identify comments corresponding to a Workflow Task

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_PCS_COMMENT_PK	COMMENT_ID, LNP_RECORD_KEY, TASK_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
COMMENT_ID	NUMBER		18	Yes	Unique identifier for a comment that comes from the Base Comments table	Active
LNP_RECORD_KEY	NUMBER		18	Yes	Unique identifier for Lnp Record. Uniquely identifies transaction when	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					combined with Task Id	
TASK_ID	VARCHAR2	100		Yes	Unique identifier for workflow task. Uniquely identifies transaction when combined with Lnp Record Key	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_PCS_COMMENT_PK	Unique	FUSION_TS_TX_IDX	COMMENT_ID, LNP_RECORD_KEY, TASK_ID	Active

PSC_RESOURCE_TYPES_B

This table stores the resource types for Public Sector Cloud.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_RESOURCE_TYPES_B_PK	RESOURCE_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RESOURCE_ID	VARCHAR2	50		Yes	Unique key that identifies the resource id.	Active
RESOURCE_TYPE	VARCHAR2	100			Identify the group to which this resource belongs to.	Active
STATUS	VARCHAR2	1			Satus of this resouce. If active or inactive	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active
SERVICE_TYPE	VARCHAR2	50		Yes	This column is used to indicate service type.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_resource_types_tl	psc_resource_types_b	RESOURCE_ID
psc_api_catalog	psc_resource_types_b	RESOURCE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_RESOURCE_TYPES_B_PK	Unique	FUSION_TS_SEED	RESOURCE_ID, ORA_SEED_SET1	Active
PSC_RESOURCE_TYPES_B_PK1	Unique	FUSION_TS_SEED	RESOURCE_ID, ORA_SEED_SET2	

PSC_RESOURCE_TYPES_TL

This table stores translated data for the resource types for Public Sector Cloud.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_RESOURCE_TYPES_TL_PK	RESOURCE_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RESOURCE_ID	VARCHAR2	50		Yes	This column is used to indicate resource id.	Active
RESOURCE_DESC	VARCHAR2	1000			This column is used to indicate resource desc	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_RESOURCE_TYPES_TL	psc_resource_types_b	RESOURCE_ID

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_RESOURCE_TYPES_TL_PK	Unique	FUSION_TS_SEED	RESOURCE_ID, LANGUAGE, ORA_SEED_SET1	Active
PSC_RESOURCE_TYPES_TL_PK1	Unique	FUSION_TS_SEED	RESOURCE_ID, LANGUAGE, ORA_SEED_SET2	

PSC_RESTENDPOINTS_B

This table contains REST endpoints information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_RESTENDPOINTS_B_PK	SERVICE_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SERVICE_TYPE	VARCHAR2	50		Yes	This column is used to indicate service type	Active
REST_END_POINT	VARCHAR2	1000		Yes	This column is used to indicate rest end point	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
APPLICATION_ID	VARCHAR2	30		Yes	This column is used to indicate application id	Active
SERVICE_NAME	VARCHAR2	50		Yes	This column is used to indicate service name	Active
PAAS_SERVICE_TYPE	VARCHAR2	30			This column is used to indicate paas service type	Active
TENANT_ID	VARCHAR2	30			This column is used to indicate tenant id	Active
PROVISION_DATE	TIMESTAMP				This column is used to indicate provision date	Active
EFFDATE	TIMESTAMP				This column is used to indicate effdate	Active
EFFSTATUS	VARCHAR2	20			This column is used to indicate effstatus	Active
POD_ID	VARCHAR2	30			This column is used to indicate pod id	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_restendpoints_tl	psc_restendpoints_b	SERVICE_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_RESTENDPOINTS_B_PK	Unique	Default	SERVICE_TYPE	Active

PSC_RESTENDPOINTS_TL

This table contains REST endpoints translation information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_RESTENDPOINTS_TL_PK	SERVICE_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SERVICE_TYPE	VARCHAR2	50		Yes	This column is used to indicate service type	Active
SERVICE_DESCRIPTION	VARCHAR2	256		Yes	This column is used to indicate service description	Active
TENANT_DESCRIPTION	VARCHAR2	254			This column is used to indicate tenant description	Active
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.	Active
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_RESTENDPOINTS_TL	psc_restendpoints_b	SERVICE_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_RESTENDPOINTS_TL_PK	Unique	Default	SERVICE_TYPE, LANGUAGE	Active

PSC_SEC_DSAGGRPRIVILEGES

This table stores the fusion data security objects for PSC and stores all the attributes of the EO/VO which are part of a CCA and is hidden from a Public User

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_SEC_DSAGGRPRIVILEGES_PK	VIEWOBJECTNAME, ENTITYOBJECTNAME, LNP_RECORD_KEY, AGGREGATEPRIVILEGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
VIEWOBJECTNAME	VARCHAR2	128		Yes	This field uniquely identifies the View Object Name
ALLOWED_FOR_OWNER	VARCHAR2	1			The field specifies whether the fields identified by the row are accessible to the owner
ENTITYOBJECTNAME	VARCHAR2	128		Yes	This field uniquely identifies the Entity Object Name
LNP_RECORD_KEY	NUMBER		18	Yes	This field uniquely identifies the LNP RECORD in the LNP Base Record
AGGREGATEPRIVILEGE	VARCHAR2	400		Yes	This field uniquely identifies the Aggregate Privilege defined on the VO
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
ATTRIBUTELIST	CLOB				This field uniquely identifies all the attributes of the VO/EO which are part of the CCA
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.

Name	Datatype	Length	Precision	Not-null	Comments
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_SEC_DSAGGRPRIVILEGES	psc_sec_dsobjectattrs	VIEWOBJECTNAME, ENTITYOBJECTNAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_SEC_DSAGGRPRIVILEGES_UK1	Unique	Default	VIEWOBJECTNAME, ENTITYOBJECTNAME, LNP_RECORD_KEY, AGGREGATEPRIVILEGE, ORA_SEED_SET1
PSC_SEC_DSAGGRPRIVILEGES_UK11	Unique	Default	VIEWOBJECTNAME, ENTITYOBJECTNAME, LNP_RECORD_KEY, AGGREGATEPRIVILEGE, ORA_SEED_SET2

PSC_SEC_DSINSTANCES

This table stores the fusion data security instances for PSC

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_SEC_DSINSTANCES_PK	VIEWOBJECTNAME, ENTITYOBJECTNAME, INSTANCESETNAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
VIEWOBJECTNAME	VARCHAR2	80		Yes	This field uniquely identifies the View Object Name	Active
ENTITYOBJECTNAME	VARCHAR2	80		Yes	This field uniquely identifies the Entity Object Name	Active
OBJECTNAME	VARCHAR2	80		Yes	This field uniquely identifies the Data Security Object Name used in FND_OBJECTS	Active
INSTANCESETNAME	VARCHAR2	30		Yes	This field uniquely identifies the InstanceSetName	Active
PREDICATE	VARCHAR2	4000			This column is used to indicate predicate	Active
XFORMPREDICATE	VARCHAR2	4000			This column is used to indicate xformpredicate	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_SEC_DSINSTANCES	psc_sec_dsobjectattrs	VIEWOBJECTNAME, ENTITYOBJECTNAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_SEC_DSINSTANCES_PK	Unique	Default	VIEWOBJECTNAME, ENTITYOBJECTNAME, INSTANCESETNAME, ORA_SEED_SET1	Active
PSC_SEC_DSINSTANCES_PK1	Unique	Default	VIEWOBJECTNAME, ENTITYOBJECTNAME, INSTANCESETNAME, ORA_SEED_SET2	

PSC_SEC_DSOBJECTATTRS

This table stores the fusion data security objects for PSC

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_SEC_DSOBJECTATTRS_PK	VIEWOBJECTNAME, ENTITYOBJECTNAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
VIEWOBJECTNAME	VARCHAR2	128		Yes	This field uniquely identifies the View Object Name
ENTITYOBJECTNAME	VARCHAR2	128		Yes	This field uniquely identifies the Entity Object Name
OBJECTNAME	VARCHAR2	128		Yes	This field uniquely identifies the Data Security Object Name used in FND_OBJECTS
TABLERNAME	VARCHAR2	128		Yes	This field uniquely identifies the TableName
ATTRIBUTEList	VARCHAR2	1000		Yes	This field uniquely identifies all the attributes of the VO/EO
COLUMNList	VARCHAR2	1000		Yes	This field uniquely identifies all the ColumnNames of the Table

Name	Datatype	Length	Precision	Not-null	Comments
PRIMARYKEYLIST	VARCHAR2	256		Yes	This field uniquely identifies all the Primary Keys
PKDATATYPELIST	VARCHAR2	256		Yes	This field uniquely identifies all the datatypes of the Primary Keys
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.

Name	Datatype	Length	Precision	Not-null	Comments
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_sec_dspolicies	psc_sec_dsobjectattrs	VIEWOBJECTNAME, ENTITYOBJECTNAME
psc_sec_dsprivileges	psc_sec_dsobjectattrs	VIEWOBJECTNAME, ENTITYOBJECTNAME
psc_sec_dsinstances	psc_sec_dsobjectattrs	VIEWOBJECTNAME, ENTITYOBJECTNAME
psc_sec_dsaggrprivileges	psc_sec_dsobjectattrs	VIEWOBJECTNAME, ENTITYOBJECTNAME

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_SEC_DSOBJECTATTRS_UK1	Unique	Default	VIEWOBJECTNAME, ENTITYOBJECTNAME, ORA_SEED_ SET1
PSC_SEC_DSOBJECTATTRS_UK11	Unique	Default	VIEWOBJECTNAME, ENTITYOBJECTNAME, ORA_SEED_ SET2

PSC_SEC_DSOBJECTS

This table stores the fusion data security objects for PSC

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_SEC_DSOBJECTS_PK	VIEWOBJECTNAME, ENTITYOBJECTNAME, ATTRIBUTE

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
VIEWOBJECTNAME	VARCHAR2	128		Yes	This field uniquely identifies the View Object Name	Active
ENTITYOBJECTNAME	VARCHAR2	128		Yes	This field uniquely identifies the Entity Object Name	Active
OBJECTNAME	VARCHAR2	128		Yes	This field uniquely identifies the Data Security Object Name used in FND_OBJECTS	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
TABLERNAME	VARCHAR2	128		Yes	This field uniquely identifies the TableName	Active
ATTRIBUTE	VARCHAR2	128		Yes	This field uniquely identifies the VO/EO Attribute	Active
COLUMNNAME	VARCHAR2	128		Yes	This field uniquely identifies the ColumnName	Active
PRIMARYKEY	VARCHAR2	1		Yes	This field uniquely identifies the Primary Key	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					for SET2. Context values are Y or N.	

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_SEC_DSOBJECTS_PK	Unique	Default	VIEWOBJECTNAME, ENTITYOBJECTNAME, ATTRIBUTE, ORA_SEED_SET1	Active
PSC_SEC_DSOBJECTS_PK1	Unique	Default	VIEWOBJECTNAME, ENTITYOBJECTNAME, ATTRIBUTE, ORA_SEED_SET2	

PSC_SEC_DSPOLICIES

This table stores the fusion data security privileges for PSC This table actually stores the Data Security Policies defined on the Public Sector EOs/VOs.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_SEC_DSPOLICIES_PK	VIEWOBJECTNAME, ENTITYOBJECTNAME, POLICY_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
VIEWOBJECTNAME	VARCHAR2	80		Yes	This field uniquely identifies the View Object Name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
ENTITYOBJECTNAME	VARCHAR2	80		Yes	This field uniquely identifies the Entity Object Name	Active
OBJECTNAME	VARCHAR2	80		Yes	This field uniquely identifies the Data Security Object Name used in FND_OBJECTS	Active
POLICY_NAME	VARCHAR2	80		Yes	This field uniquely identifies the Data Security Policy Name Name used in FND_GRANTS	Active
START_DATE	TIMESTAMP				This column is used to indicate start date	Active
END_DATE	TIMESTAMP				This column is used to indicate end date	Active
ROLENAME	VARCHAR2	256		Yes	This field uniquely identifies the Application Role	Active
INSTANCESETNAME	VARCHAR2	30		Yes	This field uniquely identifies the InstanceSetName used in FND_OBJ_INSTANCESETS	Active
PRIVILEGE	VARCHAR2	400		Yes	This field uniquely identifies the Privileges used in FND_MENUS/ FND_MENU_ENTRIES	Active
PARAMETER_LIST	VARCHAR2	255			This field uniquely identifies the Parameters used in Parameterized Instance Sets	Active
PRIMARYKEY_LIST	VARCHAR2	255			This field uniquely identifies the Primary Key used in Instance Values	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					a transaction to detect whether another session has updated the row since it was queried.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
RULETYPE	VARCHAR2	25		Yes	There can be 3 values of RuleType. Single , Multiple and AllValues.	
ROLE_GUID	VARCHAR2	64		Yes	This uniquely identifies the ROLE_NAME with a GUID.	
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	

Name	Datatype	Length	Precision	Not-null	Comments	Status
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_SEC_DSPOLICIES	psc_sec_dsobjectattrs	VIEWOBJECTNAME, ENTITYOBJECTNAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_SEC_DSPOLICIES_UK1	Unique	Default	VIEWOBJECTNAME, ENTITYOBJECTNAME, POLICY_NAME, ORA_SEED_SET1	Active
PSC_SEC_DSPOLICIES_UK11	Unique	Default	VIEWOBJECTNAME, ENTITYOBJECTNAME, POLICY_NAME, ORA_SEED_SET2	

PSC_SEC_DSPRIVILEGES

This table stores the fusion data security privileges for PSC

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_SEC_DSPRIVILEGES_PK	VIEWOBJECTNAME, ENTITYOBJECTNAME, PRIVILEGENAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
VIEWOBJECTNAME	VARCHAR2	80		Yes	This field uniquely identifies the View Object Name	Active
ENTITYOBJECTNAME	VARCHAR2	80		Yes	This field uniquely identifies the Entity Object Name	Active
OBJECTNAME	VARCHAR2	80		Yes	This field uniquely identifies the Data Security Object	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					Name used in FND_OBJECTS	
PRIVILEGENAME	VARCHAR2	400		Yes	This field uniquely identifies the Privilege Name	Active
PRIVILEGETYPE	VARCHAR2	20		Yes	This field uniquely identifies the Privilege Type	Active
ATTRIBUTE	VARCHAR2	128			This column is used to indicate attribute	Active
REDACT_FORMAT	VARCHAR2	20			This column is used to indicate redact format	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.	
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_SEC_DSPRIVILEGES	psc_sec_dsobjectattrs	VIEWOBJECTNAME, ENTITYOBJECTNAME

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_SEC_DSPRIVILEGES_PK	Unique	Default	VIEWOBJECTNAME, ENTITYOBJECTNAME, PRIVILEGENAME, ORA_SEED_SET1	Active
PSC_SEC_DSPRIVILEGES_PK1	Unique	Default	VIEWOBJECTNAME, ENTITYOBJECTNAME, PRIVILEGENAME, ORA_SEED_SET2	

PSC_SERVICE_TYPES_B

This table contains REST endpoints information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_SERVICE_TYPES_B_PK	SERVICE_TYPE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
SERVICE_TYPE	VARCHAR2	50		Yes	This column is used to indicate service type
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SERVICE_NAME	VARCHAR2	50		Yes	This column is used to indicate service name.
REST_END_POINT	CLOB			Yes	This column is used to indicate rest end point
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user

Name	Datatype	Length	Precision	Not-null	Comments
					who last updated the row.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_service_types_tl	psc_service_types_b	SERVICE_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_SERVICE_TYPES_B_PK	Unique	FUSION_TS_TX_DATA	SERVICE_TYPE, ORA_SEED_SET1
PSC_SERVICE_TYPES_B_PK1	Unique	FUSION_TS_TX_DATA	SERVICE_TYPE, ORA_SEED_SET2

PSC_SERVICE_TYPES_TL

This table is for service type translations.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_SERVICE_TYPES_TL_PK	SERVICE_TYPE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
SERVICE_TYPE	VARCHAR2	50		Yes	SERVICE_TYPE
SERVICE_DESCRIPTION	VARCHAR2	256			This column is used to indicate service type description.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns

Name	Datatype	Length	Precision	Not-null	Comments
					were originally created.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for

Name	Datatype	Length	Precision	Not-null	Comments
					SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_SERVICE_TYPES_TL	psc_service_types_b	SERVICE_TYPE

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_SERVICE_TYPES_TL_PK	Unique	FUSION_TS_TX_DATA	SERVICE_TYPE, LANGUAGE, ORA_SEED_SET1
PSC_SERVICE_TYPES_TL_PK1	Unique	FUSION_TS_TX_DATA	SERVICE_TYPE, LANGUAGE, ORA_SEED_SET2

PSC_TAB_DIFF_RESOLVER

This table contains table difference resolver information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_TAB_DIFF_RESOLVER_PK	RID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
RID	NUMBER		18	Yes	This column is used to indicate rid	Active
TRANS_MAJOR	VARCHAR2	256			This column is used to indicate trans major	Active
TRANS_MINOR	VARCHAR2	20			This column is used to indicate trans minor	Active
PARENT_ID	NUMBER		20		This column is used to indicate parent id	Active
CONFLICT_DESC	NUMBER		4		This column is used to indicate conflict desc	Active
DEF_NAME	VARCHAR2	256			This column is used to indicate def name	Active
DEF_TYPE	VARCHAR2	256			This column is used to indicate def type	Active
CONFLICT_ELEM	VARCHAR2	256			This column is used to indicate conflict elem	Active
IS_EDIT_OBJECT_NUM	NUMBER		1		This column is used to indicate is edit object num	Active
EDIT_VALUE	VARCHAR2	1000			This column is used to indicate edit value	Active
IS_TO_MERGE_OBJECT_NUM	NUMBER		1		This column is used to indicate is to merge object num	Active
TO_MERGE_VALUE	VARCHAR2	1000			This column is used to indicate to merge value	Active
IS_OLD_OBJECT_NUM	NUMBER		1		This column is used to indicate is old object num	Active
OLD_VALUE	VARCHAR2	1000			This column is used to indicate old value	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
RESOLUTION	NUMBER		4		This column is used to indicate resolution	Active
NEW_VALUE	VARCHAR2	1000			This column is used to indicate new value	Active
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_TAB_DIFF_RESOLVER_PK	Unique	Default	RID	Active

PSC_TS_AGENCY_FEATURE

Stores feature selection for an agency

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_ts_agency_feature_PK	AGENCY_ID, FEATURE_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	Unique id
FEATURE_CODE	VARCHAR2	160		Yes	Unique id
OFFERING_ID	VARCHAR2	160		Yes	This column is used to indicate FSM feature code
ENABLED_FLAG	VARCHAR2	1		Yes	This column is used to indicate enabled flag
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Indexes

Index	Uniqueness	Tablespace	Columns
psc_ts_agency_feature_U1	Unique	Default	AGENCY_ID, FEATURE_CODE

PSC_TS_APP_PACKAGE

This table contains information for the application package.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_APP_PACKAGE_PK	AGENCY_ID, APP_PACKAGE_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
APP_PACKAGE_KEY	NUMBER		18	Yes	Unique identifier for the application package.
APP_PACKAGE_PUID	VARCHAR2	480		Yes	Indicates unique identifier of the application package transaction record in the legacy system.
APPLICANT	NUMBER		18		Indicates the applicant who is applying.
PACKAGE_NAME	VARCHAR2	100		Yes	Short name for the application package.
DESCRIPTION	VARCHAR2	1000			Long description for the application package.
PACKAGE_STATUS	VARCHAR2	30			Indicates the overall status for the application package.
VERSION_TYPE	VARCHAR2	1			This column is used to indicate version type.
SUBMITTED_BY	VARCHAR2	64			Indicated the user that submitted the package.
SUBMIT_DATE	TIMESTAMP				Indicates the date when the package was submitted.
GENERAL_DATA	CLOB				Stores the common data attributes across all the applications.
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate migrated flag value.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ts_app_package_ln	psc_ts_app_package	AGENCY_ID, APP_PACKAGE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_APP_PACKAGE_PK	Unique	Default	AGENCY_ID, APP_PACKAGE_KEY
PSC_TS_APP_PACKAGE_U1	Unique	Default	APP_PACKAGE_PUID

PSC_TS_APP_PACKAGE_LN

This table contains application specific information for the application package.

Details

- Schema: FUSION
- Object owner: PSC_TS

- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_APP_PACKAGE_LN_PK	AGENCY_ID, APP_PACKAGE_KEY, APPLICATION_ORDER

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AGENCY_ID	NUMBER		8	Yes	This column is used to indicate agency id.
APP_PACKAGE_KEY	NUMBER		18	Yes	Unique identifier for the parent application package.
APPLICATION_ORDER	NUMBER		4	Yes	Indicates the sequence for each application.
APP_PACKAGE_LN_PUID	VARCHAR2	480		Yes	Indicates unique identifier of the application package line transaction record in the legacy system.
APPLICATION_TYPE	VARCHAR2	30			Indicates the source offering for the package.
RECORD_TYPE_ID	VARCHAR2	30		Yes	Unique identifier for the resource used to generate the application.
RECORD_TYPE_CODE	VARCHAR2	20			Identifies the code representing the record type.
RECORD_TYPE	VARCHAR2	100			Identifies the displayed name of the record type.
TRANSACTION_KEY	NUMBER		18		Unique identifier for the linked transaction.
TRANSACTION_ID	VARCHAR2	50			Meaningful identifier for the linked transaction.
LAYOUT_VERSION	VARCHAR2	30			Indicates the version of the intake layout.

Name	Datatype	Length	Precision	Not-null	Comments
DELETED_FLAG	VARCHAR2	1			Indicates that this row should be considered as deleted or removed.
MIGRATED_DATA_FLAG	VARCHAR2	3			This column is used to indicate migrated flag value.
SOURCE_RECORD_KEY	NUMBER		18		The source transaction data key
SOURCE_RECORD_ID	VARCHAR2	50			Meaningful source transaction data key
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_TS_APP_PACKAGE_LN	psc_ts_app_package	AGENCY_ID, APP_PACKAGE_KEY

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_APP_PACKAGE_LN_N1	Non Unique	Default	TRANSACTION_ID
PSC_TS_APP_PACKAGE_LN_N2	Non Unique	Default	APPLICATION_TYPE, TRANSACTION_KEY
PSC_TS_APP_PACKAGE_LN_PK	Unique	Default	AGENCY_ID, APP_PACKAGE_KEY, APPLICATION_ORDER
PSC_TS_APP_PACKAGE_LN_U1	Unique	Default	APP_PACKAGE_LN_PUID

PSC_TS_BLUEBEAM_AUTH_TOKEN

Stores encrypted Bluebeam auth tokens

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_BLUEBEAM_AUTH_TOKEN_PK	AUTH_TOKEN_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
AUTH_TOKEN_KEY	NUMBER		18	Yes	Unique key to identify an auth token.
AUTH_TOKEN_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the auth token.
AUTH_CODE	VARCHAR2	512		Yes	This column is used to store the authorization code.

Name	Datatype	Length	Precision	Not-null	Comments
AUTH_TOKEN	VARCHAR2	4000		Yes	This column is used to store the authentication token.
TOKEN_CREATION_TIME	TIMESTAMP			Yes	Timestamp of auth token creation.
EXPIRES_IN	NUMBER		10	Yes	Expiry time of auth token in seconds.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_TS_BLUEBEAM_AUTH_TOKEN_PK	Unique	PSC_TS_BLUEBEAM_AUTH_TOKEN_PK	AUTH_TOKEN_KEY	
PSC_TS_BLUEBEAM_AUTH_TOKEN_UK1	Unique	PSC_TS_BLUEBEAM_AUTH_TOKEN_UK1	AUTH_CODE	Obsolete

PSC_TS_CHILD_DS_INST_SET

This table stores seed data related to custom data security instance set that have to be created for custom child objects.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_CHILD_DS_INST_SET_PK	SUBCLASS_ID, INSTANCE_SET_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
SUBCLASS_ID	VARCHAR2	32		Yes	Subclass id of the offering e.g. LNP, PZ, CE.
SUBCLASS_ID2	VARCHAR2	32			Sub type of the custom child object.
INSTANCE_SET_NAME	VARCHAR2	32		Yes	Instance Set Name.
PREDICATE	VARCHAR2	4000		Yes	Data Security Predicate.
DISPLAY_NAME	VARCHAR2	2000		Yes	Display Name.
DISPLAY_SHORT_NAME	VARCHAR2	512		Yes	Display Short Name.
DESCRIPTION	VARCHAR2	2000		Yes	Description.
ACTION	VARCHAR2	1		Yes	Create (C) or Delete (D) or Update (U).
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a

Name	Datatype	Length	Precision	Not-null	Comments
					transaction to detect whether another session has updated the row since it was queried.
SEED_DATA_LOCK	NUMBER		1		Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
DELETE_FLAG	VARCHAR2	1			Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512		Yes	Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_CHILD_DS_INST_SET_PK	Unique	Default	SUBCLASS_ID, INSTANCE_SET_NAME, ORA_SEED_SET1
PSC_TS_CHILD_DS_INST_SET_PK1	Unique	Default	SUBCLASS_ID, INSTANCE_SET_NAME, ORA_SEED_SET2

PSC_TS_CHILD_DS_POLICY

This table stores seed data related to custom data security policies that have to be created for custom child objects.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_CHILD_DS_POLICY_PK	SUBCLASS_ID, ROLE_NAME, PRIVILEGE, INSTANCE_SET_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
SUBCLASS_ID	VARCHAR2	32		Yes	Subclass id of the offering e.g. LNP, PZ, CE.
SUBCLASS_ID2	VARCHAR2	32			Sub type of the custom child object.
ROLE_NAME	VARCHAR2	32		Yes	Name of the custom role to which privilege has to be assigned.
PRIVILEGE	VARCHAR2	512		Yes	Data Security Privilege.
INSTANCE_SET_NAME	VARCHAR2	256		Yes	Name of the Instance Set to be associated with this Policy.
ACTION	VARCHAR2	1			Create (C) or Delete (D).
HFP_ACCESS_FLAG	VARCHAR2	1			Indicates whether the Role has access to Custom Child Objects marked as Hide From Public (Y or N). Valid values are Y for access allowed, and N for access denied. Default value is N.
CONFIDENTIAL_ACCESS_FLAG	VARCHAR2	1			Indicates whether the Role has access to Custom Child Objects marked as Confidential (Y or N). Valid values are Y for access allowed, and N for access denied. Default value is N.
READ_ONLY_ACCESS_FLAG	VARCHAR2	1			Indicates whether the Role has access to Custom Child Objects marked as Read Only (Y or N). Valid values are Y for access allowed, and N for

Name	Datatype	Length	Precision	Not-null	Comments
					access denied. Default value is N.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
SEED_DATA_LOCK	NUMBER		1		Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework

Name	Datatype	Length	Precision	Not-null	Comments
					will not extract the row as seed data.
DELETE_FLAG	VARCHAR2	1			Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512		Yes	Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_CHILD_DS_POLICY_PK	Unique	Default	SUBCLASS_ID, ROLE_NAME, PRIVILEGE, INSTANCE_SET_NAME, ORA_SEED_SET1
PSC_TS_CHILD_DS_POLICY_PK1	Unique	Default	SUBCLASS_ID, ROLE_NAME, PRIVILEGE, INSTANCE_SET_NAME, ORA_SEED_SET2

PSC_TS_CUSTOM_DATASEC_INST_SET

Stores data security seed data to create custom objects.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_CUSTOM_DATASEC_INS_PK	SUBCLASS_ID, INSTANCE_SET_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
SUBCLASS_ID	VARCHAR2	32		Yes	Subclass id of the offering e.g. LNP, PZ, CE.
SUBCLASS_ID2	VARCHAR2	32			Sub type of the custom object.
INSTANCE_SET_NAME	VARCHAR2	32		Yes	Instance Set Name.
PREDICATE	VARCHAR2	4000		Yes	Data Security Predicate.
DISPLAY_NAME	VARCHAR2	2000		Yes	Display Name.
DISPLAY_SHORT_NAME	VARCHAR2	512		Yes	Display Short Name.
DESCRIPTION	VARCHAR2	2000		Yes	Description.
ACTION	VARCHAR2	1		Yes	Create (C) or Delete (D) or Update (U).
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
SEED_DATA_LOCK	NUMBER		1		Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
DELETE_FLAG	VARCHAR2	1			Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise,

Name	Datatype	Length	Precision	Not-null	Comments
					specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_CUSTOM_DATASEC_INS_PK	Unique	Default	SUBCLASS_ID, INSTANCE_SET_NAME, ORA_SEED_SET1
PSC_TS_CUSTOM_DATASEC_INS_PK1	Unique	Default	SUBCLASS_ID, INSTANCE_SET_NAME, ORA_SEED_SET2

PSC_TS_CUSTOM_DATASEC_POLICY

Stores data security policies seed data to create custom objects.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_CUSTOM_DATASEC_POL_PK	SUBCLASS_ID, ROLE_NAME, PRIVILEGE, INSTANCE_SET_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
SUBCLASS_ID	VARCHAR2	32		Yes	Subclass id of the offering e.g. LNP, PZ, CE.
SUBCLASS_ID2	VARCHAR2	32			Sub type of the custom object.
ROLE_NAME	VARCHAR2	32		Yes	Name of the custom role to which privilege has to be assigned.
PRIVILEGE	VARCHAR2	512		Yes	Data Security Privilege.
INSTANCE_SET_NAME	VARCHAR2	256		Yes	Name of the Instance Set to be associated with this Policy.
ACTION	VARCHAR2	1			Create (C) or Delete (D).
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
SEED_DATA_LOCK	NUMBER		1		Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
DELETE_FLAG	VARCHAR2	1			Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_CUSTOM_DATASEC_POL_PK	Unique	Default	SUBCLASS_ID, ROLE_NAME, PRIVILEGE, INSTANCE_SET_NAME, ORA_SEED_SET1
PSC_TS_CUSTOM_DATASEC_POL_PK1	Unique	Default	SUBCLASS_ID, ROLE_NAME, PRIVILEGE, INSTANCE_SET_NAME, ORA_SEED_SET2

PSC_TS_CUSTOM_FUNC_SEC_META

Stores functional security seed data to create custom objects.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_CUSTOM_FUNC_SEC_META_PK	SUBCLASS_ID, ROLE_NAME, PRIVILEGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
SUBCLASS_ID	VARCHAR2	32		Yes	Subclass id of the offering e.g. LNP, PZ, CE.
SUBCLASS_ID2	VARCHAR2	32			Sub type of the custom object.
ROLE_NAME	VARCHAR2	128		Yes	Name of the custom role to which privilege has to be assigned.
PRIVILEGE	VARCHAR2	128		Yes	Privilege name like READ, UPDATE, CREATE, DELETE.

Name	Datatype	Length	Precision	Not-null	Comments
ACTION	VARCHAR2	1		Yes	Create (C) or Delete (D).
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
SEED_DATA_LOCK	NUMBER		1		Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework

Name	Datatype	Length	Precision	Not-null	Comments
					will not extract the row as seed data.
DELETED_FLAG	VARCHAR2	1			Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_CUSTOM_FUNC_SEC_META_PK	Unique	Default	SUBCLASS_ID, ROLE_NAME, PRIVILEGE, ORA_SEED_SET1
PSC_TS_CUSTOM_FUNC_SEC_MET_PK1	Unique	Default	SUBCLASS_ID, ROLE_NAME, PRIVILEGE, ORA_SEED_SET2

PSC_TS_CUSTOM_IMAGE_ATTACHMENT

Stores the attachments associated with custom image uploads.

Details

- Schema: FUSION

- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_CUSTOM_IMAGE_ATCH_PK	ATTACHMENT_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
ATTACHMENT_KEY	NUMBER		18	Yes	Unique key to identify a custom image attachment.
ATTACHMENT_ID	NUMBER		18	Yes	Indicates the attachment id from psc_com_attachment table.
ATTACHMENT_PUID	VARCHAR2	480		Yes	Indicates the public unique identifier of the custom image attachment.
TRANSACTION_TYPE	VARCHAR2	64		Yes	This column is used to indicate transaction type.
TRANSACTION_ID	VARCHAR2	64		Yes	This column is used to indicate transaction id corresponding to transaction type.
AGENCY_ID	NUMBER		8	Yes	Indicates the Agency ID associated with the attachment.
FORM_FACTOR	VARCHAR2	64		Yes	This column is used to indicate the form factor of the image.
DOC_CATEGORY	VARCHAR2	32			Indicates the document category of the attachment.
DOC_SUBCATEGORY	VARCHAR2	32			Indicates the document subcategory of the attachment.
MIGRATED_DATA_FLAG	VARCHAR2	3			Indicates in-flight or historical transaction for data

Name	Datatype	Length	Precision	Not-null	Comments
					migration.Who column: indicates the user who created the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Indexes

Index	Uniqueness	Tablespace	Columns	Status
PSC_TS_CUSTOM_IMAGE_ATTACH_PK	Unique	Default	ATTACHMENT_KEY	
PSC_TS_CUSTOM_IMAGE_ATTACH_UK1	Unique	Default	TRANSACTION_TYPE, TRANSACTION_ID, FORM_FACTOR, AGENCY_ID	Obsolete

PSC_TS_FAULTED_PROCESS

This table provides detailed information about the faulted process and alerted task

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_FAULTED_PROCESS_PK	FAULTED_TRANS_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
FAULTED_TRANS_ID	NUMBER		18	Yes	This column indicates the Faulted Transaction ID
PROCESS_ID	VARCHAR2	100		Yes	This column indicates the OPA Process ID
PROCESS_STATE	VARCHAR2	100		Yes	This column indicates the OPA Process Status
TASK_ID	VARCHAR2	100			This column indicates the OPA Task ID
TASK_STATUS	VARCHAR2	100			This column indicates the Task Status.
RESOURCE_TYPE	VARCHAR2	30			This column indicates type of resource PROCESS or TASK to indicate whether the row is storing a FAULTED PROCESS or ALERTED TASK
ERROR_DETAILS	CLOB				This column indicates the detailed error in workflow activity as shown in OPA

Name	Datatype	Length	Precision	Not-null	Comments
ERROR_SUMMARY	VARCHAR2	1000			This column indicates the summary of the workflow activity error shown in OPA
RECIPIENTS_USER_ID	VARCHAR2	1000			This column indicates the recipients user-id
PROCESS_DEF_ID	VARCHAR2	100			This column indicates the process definition id
RECORD_ID	VARCHAR2	100		Yes	This column indicates the record id.
RECORD_KEY	NUMBER		18	Yes	This column indicates the record key.
RECORD_STATUS	VARCHAR2	100			This column indicates the record status.
RECORD_TYPE	VARCHAR2	100		Yes	This column indicates the record type.
CLASSIFICATION	VARCHAR2	10			This column indicates classification of record.
SUB_CLASSIFICATION	VARCHAR2	100			This column indicates Sub-classification of record.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_FAULTED_PROCESS_N1	Non Unique	Default	RECORD_ID
PSC_TS_FAULTED_PROCESS_N2	Non Unique	Default	RECORD_STATUS
PSC_TS_FAULTED_PROCESS_N3	Non Unique	Default	RECORD_TYPE
PSC_TS_FAULTED_PROCESS_PK	Unique	Default	FAULTED_TRANS_ID

PSC_TS_FEATURE_B

Stores PSCR product specific feature definition

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_FEATURE_B_PK	FEATURE_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
FEATURE_CODE	VARCHAR2	160		Yes	Unique id
OFFERING_ID	VARCHAR2	160		Yes	This column is used to indicate FSM feature code

Name	Datatype	Length	Precision	Not-null	Comments
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified and 2 indicates that the seed data can be modified.

Name	Datatype	Length	Precision	Not-null	Comments
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_FEATURE_B_U1	Unique	Default	FEATURE_CODE, ORA_SEED_SET1
PSC_TS_FEATURE_B_U11	Unique	Default	FEATURE_CODE, ORA_SEED_SET2

PSC_TS_FEATURE_TL

This table is for PSCR feature translation

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_FEATURE_TL_PK	FEATURE_CODE, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
FEATURE_CODE	VARCHAR2	160		Yes	Unique id
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
DISPLAY_NAME	VARCHAR2	60		Yes	Indicates the display name for the feature.
DESCRIPTION	VARCHAR2	512			Indicates description for the feature.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user

Name	Datatype	Length	Precision	Not-null	Comments
					who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_FEATURE_TL_U1	Unique	Default	FEATURE_CODE, LANGUAGE, ORA_SEED_SET1
PSC_TS_FEATURE_TL_U11	Unique	Default	FEATURE_CODE, LANGUAGE, ORA_SEED_SET2

PSC_TS_GRID_RECORD

This table contains license and permit main transaction record data.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_TS_GRID_RECORD_PK	GRID_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
GRID_KEY	NUMBER			Yes	This column is Grid Key	
PARENT_RECORD_NUMBER	VARCHAR2	64			COLUMN1	
RECORD_NAME	VARCHAR2	80			This column is used to indicate record name as Jedi column	
CURRENCY_CODE	VARCHAR2	3			This column is used to indicate currency code	
ATTRIBUTE_CATEGORY	VARCHAR2	30			Descriptive Flexfield: structure definition of the user descriptive flexfield.	
CONFLICT_ID	NUMBER		18	Yes	Disconnected Mobile: this value is used to guarantee the uniqueness of the row when duplicates are created in different databases (i.e. mobile databases or the server).	
CPDRF_VER_SOR	NUMBER		9		This column is used as Cross-Pillar Replication	

Name	Datatype	Length	Precision	Not-null	Comments	Status
CPDRF_VER_PILLAR	NUMBER		9		This column is used as Cross-Pillar Replication	
CPDRF_LAST_UPD	VARCHAR2	15			This column is used as Cross-Pillar Replication	
USER_LAST_UPDATE_DATE	TIMESTAMP				Disconnected Mobile: indicates the date and time of the last update of the row. This value is different from LAST_UPDATE_DATE if the update originally happened in a different database (i.e. a different mobile database or the server).	
REQUEST_ID	NUMBER		18		Enterprise Service Scheduler: indicates the request ID of the job that created or last updated the row.	
JOB_DEFINITION_NAME	VARCHAR2	100			Enterprise Service Scheduler: indicates the name of the job that created or last updated the row.	
JOB_DEFINITION_PACKAGE	VARCHAR2	900			Enterprise Service Scheduler: indicates the package name of the job that created or last updated the row.	
CORP_CURRENCY_CODE	VARCHAR2	15			This column is used as Corp Currency Code Column	
CURCY_CONV_RATE_TYPE	VARCHAR2	30			This column is used as Currency Conversion Rate Type	
RECORD_NUMBER	VARCHAR2	64		Yes	Indicates parent PUID.	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
					who created the row.	
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
EXTN_ATTRIBUTE_CHAR001	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR002	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR003	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR004	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR005	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR006	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR007	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR008	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR009	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR010	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR011	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR012	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR013	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR014	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR015	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR016	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR017	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR018	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR019	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR020	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR021	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR022	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR023	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR024	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR025	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR026	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR027	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR028	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR029	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR030	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR031	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR032	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR033	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR034	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR035	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR036	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR037	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR038	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR039	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR040	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR041	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR042	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR043	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR044	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR045	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR046	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR047	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR048	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR049	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR050	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR051	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR052	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR053	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR054	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR055	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR056	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR057	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR058	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR059	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR060	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR061	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR062	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR063	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR064	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR065	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR066	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR067	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR068	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR069	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR070	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR071	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR072	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR073	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR074	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR075	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR076	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR077	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR078	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR079	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR080	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR081	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR082	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR083	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR084	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR085	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR086	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR087	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR088	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR089	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR090	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR091	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR092	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR093	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR094	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR095	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR096	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR097	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR098	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR099	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR100	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR101	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR102	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR103	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR104	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR105	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR106	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR107	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR108	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR109	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR110	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR111	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR112	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR113	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR114	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR115	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR116	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR117	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR118	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR119	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR120	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR121	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR122	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR123	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR124	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR125	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR126	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR127	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR128	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR129	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR130	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR131	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR132	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR133	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR134	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR135	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR136	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR137	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR138	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR139	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR140	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR141	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR142	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR143	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR144	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR145	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR146	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR147	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR148	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR149	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR150	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR151	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR152	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR153	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR154	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR155	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR156	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR157	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR158	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR159	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR160	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR161	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR162	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR163	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR164	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR165	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR166	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR167	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR168	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR169	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR170	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR171	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR172	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR173	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR174	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR175	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR176	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR177	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR178	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR179	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR180	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR181	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR182	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR183	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR184	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR185	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR186	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR187	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR188	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR189	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR190	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR191	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR192	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR193	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR194	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR195	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR196	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR197	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR198	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR199	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR200	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR201	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR202	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR203	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR204	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR205	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR206	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR207	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR208	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR209	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR210	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR211	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR212	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR213	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR214	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR215	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR216	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR217	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR218	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR219	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR220	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR221	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR222	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR223	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR224	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR225	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR226	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR227	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR228	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR229	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR230	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR231	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR232	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR233	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR234	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR235	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR236	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR237	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR238	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR239	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR240	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR241	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR242	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR243	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR244	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR245	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR246	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR247	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR248	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR249	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR250	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR251	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR252	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR253	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR254	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR255	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR256	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR257	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR258	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR259	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR260	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR261	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR262	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR263	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR264	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR265	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR266	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR267	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR268	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR269	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR270	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR271	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR272	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR273	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR274	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR275	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR276	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR277	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR278	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR279	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR280	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR281	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR282	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR283	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR284	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR285	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR286	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR287	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR288	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR289	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR290	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR291	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR292	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR293	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR294	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR295	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR296	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR297	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR298	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR299	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR300	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR301	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR302	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR303	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR304	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR305	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CHAR306	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR307	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR308	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR309	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR310	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR311	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR312	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR313	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR314	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR315	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR316	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR317	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR318	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR319	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ ATTRIBUTE_ CHAR320	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR321	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR322	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR323	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR324	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR325	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR326	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR327	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR328	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR329	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR330	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR331	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR332	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR333	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR334	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR335	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CHAR336	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR337	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR338	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR339	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR340	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR341	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR342	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR343	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR344	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR345	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR346	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR347	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR348	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR349	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	
EXTN_ATTRIBUTE_CHAR350	VARCHAR2	1500			This column is used as Varchar2 Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER001	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER002	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER003	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER004	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER005	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER006	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER007	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER008	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER009	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER010	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER011	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER012	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER013	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER014	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER015	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER016	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER017	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER018	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER019	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER020	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER021	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER022	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER023	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER024	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER025	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER026	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER027	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER028	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER029	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER030	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER031	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER032	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER033	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER034	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER035	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER036	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER037	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER038	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER039	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER040	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER041	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER042	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER043	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER044	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER045	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER046	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER047	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER048	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER049	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER050	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER051	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER052	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER053	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER054	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER055	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER056	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER057	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER058	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER059	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER060	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER061	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER062	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER063	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER064	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER065	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER066	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER067	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER068	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER069	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER070	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER071	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER072	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER073	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER074	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER075	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER076	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER077	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER078	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER079	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER080	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER081	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER082	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER083	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER084	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER085	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER086	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER087	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER088	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER089	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER090	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_NUMBER091	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER092	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER093	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER094	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER095	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER096	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER097	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER098	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER099	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER100	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER101	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER102	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER103	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER104	NUMBER				This column is used as Number Extension Columns	
EXTN_ATTRIBUTE_NUMBER105	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER106	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER107	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER108	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER109	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER110	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER111	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER112	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER113	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER114	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER115	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER116	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER117	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER118	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER119	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER120	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER121	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER122	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER123	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER124	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER125	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER126	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER127	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER128	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER129	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER130	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER131	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER132	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER133	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER134	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER135	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER136	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER137	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER138	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER139	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER140	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER141	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER142	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER143	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER144	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER145	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER146	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER147	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER148	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER149	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER150	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER151	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER152	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER153	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER154	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER155	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER156	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER157	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER158	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER159	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER160	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER161	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER162	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER163	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER164	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER165	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER166	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER167	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER168	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER169	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER170	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER171	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER172	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER173	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER174	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER175	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER176	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER177	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER178	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER179	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER180	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER181	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER182	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER183	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER184	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER185	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER186	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER187	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER188	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER189	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER190	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER191	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER192	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER193	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER194	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER195	NUMBER				This column is used as Number Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ NUMBER196	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER197	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER198	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER199	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ NUMBER200	NUMBER				This column is used as Number Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP001	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP002	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP003	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP004	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP005	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP006	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP007	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP008	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP009	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP010	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP011	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP012	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP013	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP014	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP015	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP016	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP017	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP018	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP019	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP020	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP021	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP022	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP023	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP024	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP025	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP026	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP027	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP028	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP029	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP030	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP031	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP032	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP033	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP034	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP035	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP036	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP037	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP038	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP039	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP040	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP041	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP042	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP043	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP044	TIMESTAMP				This column is used as Timestamp Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ TIMESTAMP045	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP046	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP047	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP048	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP049	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ TIMESTAMP050	TIMESTAMP				This column is used as Timestamp Extension Columns	
EXTN_ ATTRIBUTE_ CLOB001	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB002	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB003	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB004	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB005	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB006	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB007	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB008	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ ATTRIBUTE_ CLOB009	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB010	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB011	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB012	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB013	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB014	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB015	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB016	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB017	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB018	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB019	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB020	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB021	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB022	CLOB				This column is used as CLOB Extension Columns	
EXTN_ ATTRIBUTE_ CLOB023	CLOB				This column is used as CLOB Extension Columns	

Name	Datatype	Length	Precision	Not-null	Comments	Status
EXTN_ATTRIBUTE_CLOB024	CLOB				This column is used as CLOB Extension Columns	
EXTN_ATTRIBUTE_CLOB025	CLOB				This column is used as CLOB Extension Columns	

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_GRID_RECORD_PK	Unique	PSC_TS_GRID_RECORD_PK	GRID_KEY
PSC_TS_GRID_RECORD_U1	Unique	PSC_TS_GRID_RECORD_U1	RECORD_NUMBER, ATTRIBUTE_CATEGORY

PSC_TS_IDCS_APP_DTLS_B

This table provides IDCS App Details in PSCR.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_IDCS_APP_DTLS_B_PK	INTEGRATION_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
INTEGRATION_ID	VARCHAR2	30		Yes	Primary Key Column.
INTEGRATION_APP	VARCHAR2	100		Yes	Integration app name in Topology Manager to access URL of the

Name	Datatype	Length	Precision	Not-null	Comments
					IDCS. (Populated by SEED data).
CRED_MAP	VARCHAR2	100		Yes	Credential map where credential containing IDCS client id and secret will be saved. (Populated by SEED data). For example, oracle.wsm.security
CRED_KEY	VARCHAR2	100		Yes	Credential key where credential containing IDCS client id and secret will be saved. (Populated by SEED data).
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When

Name	Datatype	Length	Precision	Not-null	Comments
					the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	SEED_DATA_LOCK
DELETED_FLAG	VARCHAR2	1		Yes	DELETED_FLAG
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ts_idcs_app_dtls_tl	psc_ts_idcs_app_dtls_b	INTEGRATION_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_IDCS_APP_DTLS_B_PK	Unique	Default	INTEGRATION_ID, ORA_SEED_SET1
PSC_TS_IDCS_APP_DTLS_B_PK1	Unique	Default	INTEGRATION_ID, ORA_SEED_SET2

PSC_TS_IDCS_APP_DTLS_TL

This table provides IDCS app details in PSCR.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_IDCS_APP_DTLS_TL_PK	INTEGRATION_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
INTEGRATION_ID	VARCHAR2	30		Yes	Primary Key Column.
NAME	VARCHAR2	100		Yes	Name of the feature for which IDCS is configured. (Populated by SEED data).
DESCRIPTION	VARCHAR2	1000		Yes	Description of the feature for which IDCS is configured. (Populated by SEED data).
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_TS_IDCS_APP_DTLS_TL	psc_ts_idcs_app_dtls_b	INTEGRATION_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_IDCS_APP_DTLS_TL_PK	Unique	Default	INTEGRATION_ID, LANGUAGE, ORA_SEED_SET1
PSC_TS_IDCS_APP_DTLS_TL_PK1	Unique	Default	INTEGRATION_ID, LANGUAGE, ORA_SEED_SET2

PSC_TS_INFLIGHT_MIG_ACTIVITY

This table tracks the inflight workflow migration activities for structured process instances from current workflow version to the latest configured workflow version for each application.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_INFLIGHT_MIG_ACT_PK	MIG_ACTIVITY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MIG_ACTIVITY_ID	NUMBER		18	Yes	Auto-generated value for Migration Activity ID.
INFLIGHT_MIG_ID	NUMBER		18		Inflight Migration ID.

Name	Datatype	Length	Precision	Not-null	Comments
RECORD_ID	VARCHAR2	100		Yes	PSCR Application Record ID.
WORKFLOW_TYPE	VARCHAR2	100		Yes	OPA Workflow Type.
MIG_FROM_GEN_VERSION	VARCHAR2	10			OPA Generation version migrated from.
MIG_TO_GEN_VERSION	VARCHAR2	10			OPA Generation version migrated to.
MIGRATION_STATUS	VARCHAR2	30			Indicates migration status of the process instance.
WF_XREF_PUBLISHED_FLAG	VARCHAR2	1			Indicates whether the newly migrated process instance was published to the PSCR Application record.
PRE_MIG_PROCESS_ID	VARCHAR2	100		Yes	Process Instance ID before migration.
PRE_MIG_PROCESS_STATUS	VARCHAR2	100			Process Instance status before migration.
PRE_MIG_PROCESS_XREF_KEY	NUMBER		18		Cross reference key for the process instance before migration.
PRE_MIG_CUR_TASK_ID	VARCHAR2	1000			Task IDs of one or more tasks that are currently in progress before migration.
PRE_MIG_CUR_TASK_STATUS	VARCHAR2	1000			Task statuses of one or more tasks that are currently in progress before migration.
POST_MIG_PROCESS_ID	VARCHAR2	100			Process Instance ID after migration.
POST_MIG_PROCESS_XREF_KEY	NUMBER		18		Cross reference key for the process instance after migration.
POST_MIG_CUR_TASK_ID	VARCHAR2	1000			Task IDs of one or more tasks that are currently in progress after migration.
PRE_MIG_PROCESS_AUDIT	CLOB				Process Instance audit information before migration.
PRE_MIG_PROCESS_DTL	CLOB				Process Instance details before migration.

Name	Datatype	Length	Precision	Not-null	Comments
PRE_MIG_TASK_DTL	CLOB				Task details of one or more in progress tasks before migration.
RESPONSE_HTTP_CODE	NUMBER		3		REST response code from the last step of the migration process.
REST_RESPONSE	CLOB				Detailed REST responses got at each step of the migration process.
RECORD_KEY	NUMBER		18		PSCR Application Record Key.
RECORD_TYPE_ID	VARCHAR2	100			PSCR Application Record Type ID.
CLASSIFICATION	VARCHAR2	50			PSCR Application Classification.
SUB_CLASSIFICATION	VARCHAR2	100			PSCR Application Sub-Classification.
TRANSACTION_INFO	CLOB				Transaction information for the PSCR Application.
PRE_MIG_WF_CONFIG	CLOB				Workflow configuration associated with PSCR Application Record Type before migration.
POST_MIG_WF_CONFIG	CLOB				Workflow configuration associated with PSCR Application Record Type after migration.
RECORD_TYPE	VARCHAR2	100			PSCR Application Record Type Name.
WF_APP_NAME	VARCHAR2	500			OPA Workflow Application Name.
PROCESS_DEFN_NAME	VARCHAR2	100			Process Definition Name in the OPA Workflow Application.
CURRENT_WF_APP_VER	VARCHAR2	50			OPA Workflow Application Version associated with the PSCR Application before migration.
TARGET_WF_APP_VER	VARCHAR2	50			OPA Workflow Application Version associated with the PSCR Application after migration.

Name	Datatype	Length	Precision	Not-null	Comments
ERROR_DETAILS	VARCHAR2	2000			Contains details on the errors encountered if any when doing the migration on the PSCR Application.
RETRY_COUNT	NUMBER		3		Number of retries that will be attempted, if the initial migration of the PSCR Application had failed.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_INFLIGHT_MIG_ACT_N1	Non Unique	Default	RECORD_ID
PSC_TS_INFLIGHT_MIG_ACT_N10	Non Unique	Default	INFLIGHT_MIG_ID
PSC_TS_INFLIGHT_MIG_ACT_N11	Non Unique	Default	RECORD_KEY

Index	Uniqueness	Tablespace	Columns
PSC_TS_INFLIGHT_MIG_ACT_N12	Non Unique	Default	PRE_MIG_PROCESS_ID
PSC_TS_INFLIGHT_MIG_ACT_N2	Non Unique	Default	RECORD_TYPE
PSC_TS_INFLIGHT_MIG_ACT_N3	Non Unique	Default	CLASSIFICATION
PSC_TS_INFLIGHT_MIG_ACT_N4	Non Unique	Default	SUB_CLASSIFICATION
PSC_TS_INFLIGHT_MIG_ACT_N5	Non Unique	Default	WF_APP_NAME
PSC_TS_INFLIGHT_MIG_ACT_N6	Non Unique	Default	PROCESS_DEFN_NAME
PSC_TS_INFLIGHT_MIG_ACT_N7	Non Unique	Default	CURRENT_WF_APP_VER
PSC_TS_INFLIGHT_MIG_ACT_N8	Non Unique	Default	TARGET_WF_APP_VER
PSC_TS_INFLIGHT_MIG_ACT_N9	Non Unique	Default	MIGRATION_STATUS
PSC_TS_INFLIGHT_MIG_ACT_PK	Unique	Default	MIG_ACTIVITY_ID

PSC_TS_INFLIGHT_MIG_SCHEDULE

This table tracks the inflight workflow migration schedule for application groups which contain applications associated with structured process instances that are due for migration from current workflow version to the latest configured workflow version for each application.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_INFLIGHT_MIG_SCHEDULE_PK	INFLIGHT_MIG_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
INFLIGHT_MIG_ID	NUMBER		18	Yes	Auto-generated value for Inflight Migration ID.

Name	Datatype	Length	Precision	Not-null	Comments
RECORD_TYPE_ID	VARCHAR2	100		Yes	PSCR Application Record Type ID.
RECORD_TYPE	VARCHAR2	100		Yes	PSCR Application Record Type Name.
CLASSIFICATION	VARCHAR2	50			PSCR Application Classification.
SUB_CLASSIFICATION	VARCHAR2	100			PSCR Application Sub-Classification.
APP_VERSION_TYPE	VARCHAR2	50			PSCR Application Version Type.
WF_APP_NAME	VARCHAR2	500		Yes	OPA Workflow Application Name.
PROCESS_DEFN_NAME	VARCHAR2	100			Process Definition Name in the OPA Workflow Application.
CURRENT_WF_APP_VER	VARCHAR2	50			OPA Workflow Application Version associated with the PSCR Application Group before migration.
TARGET_WF_APP_VER	VARCHAR2	50			OPA Workflow Application Version associated with the PSCR Application Group after migration.
MIG_FROM_GEN_VERSION	VARCHAR2	10			OPA Generation version migrated from.
MIG_TO_GEN_VERSION	VARCHAR2	10			OPA Generation version migrated to.
INFLIGHT_MIG_STATUS	VARCHAR2	30			Indicates migration status of the applications in the application group.
TOTAL_APPS_COUNT	NUMBER		9		Total number of PSCR Applications belonging to the Application Group.
SELECTED_APPS_COUNT	NUMBER		9		No. of PSCR Applications in the Application Group that have been selected for Inflight Migration.
SUCCESS_MIG_COUNT	NUMBER		9		No. of PSCR Applications in the Application Group that have been successfully migrated.

Name	Datatype	Length	Precision	Not-null	Comments
FAILED_MIG_COUNT	NUMBER		9		No. of PSCR Applications in the Application Group that have failed migration.
PENDING_MIG_COUNT	NUMBER		9		No. of PSCR Applications in the Application Group that are pending migration.
MIG_JOB_ID	NUMBER		9		ESS Job ID of the Inflight Migration Job that executes the Migration for the Application Group.
EXEC_START_DATE	TIMESTAMP				Date/Time when the Inflight Migration execution started for the Application Group.
EXEC_END_DATE	TIMESTAMP				Date/Time when the Inflight Migration execution finished for the Application Group.
EXEC_DURATION	NUMBER		22		Actual duration in Hours / Minutes / Seconds indicating how long it took for the Inflight Migration of all PSCR Applications in the Application Group to finish.
ERROR_DETAILS	VARCHAR2	2000			Contains details on the errors encountered if any when doing the migration on the Application Group.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_INFLIGHT_MIG_SCHED_N1	Non Unique	Default	RECORD_TYPE
PSC_TS_INFLIGHT_MIG_SCHED_N10	Non Unique	Default	RECORD_TYPE_ID
PSC_TS_INFLIGHT_MIG_SCHED_N2	Non Unique	Default	CLASSIFICATION
PSC_TS_INFLIGHT_MIG_SCHED_N3	Non Unique	Default	SUB_CLASSIFICATION
PSC_TS_INFLIGHT_MIG_SCHED_N4	Non Unique	Default	APP_VERSION_TYPE
PSC_TS_INFLIGHT_MIG_SCHED_N5	Non Unique	Default	WF_APP_NAME
PSC_TS_INFLIGHT_MIG_SCHED_N6	Non Unique	Default	PROCESS_DEFN_NAME
PSC_TS_INFLIGHT_MIG_SCHED_N7	Non Unique	Default	CURRENT_WF_APP_VER
PSC_TS_INFLIGHT_MIG_SCHED_N8	Non Unique	Default	TARGET_WF_APP_VER
PSC_TS_INFLIGHT_MIG_SCHED_N9	Non Unique	Default	INFLIGHT_MIG_STATUS
PSC_TS_INFLIGHT_MIG_SCHED_PK	Unique	Default	INFLIGHT_MIG_ID

PSC_TS_MOBILE_COMM_B

Stores common email content for notification.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_MOBILE_COMM_B_PK	CONTENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CONTENT_ID	VARCHAR2	40		Yes	Unique key to identify content.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A

Name	Datatype	Length	Precision	Not-null	Comments
					module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
SEED_DATA_LOCK	NUMBER		1		Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1			Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates

Name	Datatype	Length	Precision	Not-null	Comments
					the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ts_mobile_comm_tl	psc_ts_mobile_comm_b	CONTENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_MOBILE_COMM_B_PK	Unique	Default	CONTENT_ID, ORA_SEED_SET1
PSC_TS_MOBILE_COMM_B_PK1	Unique	Default	CONTENT_ID, ORA_SEED_SET2

PSC_TS_MOBILE_COMM_TL

Translation table for mobile notification

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_MOBILE_COMM_TL_PK	CONTENT_ID, LANGUAGE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CONTENT_ID	VARCHAR2	40		Yes	Unique key to identify content
SUBJECT	VARCHAR2	80		Yes	It indicates subject.
CLOSING	VARCHAR2	80			It indicates closing messages.
COMMON_CONTENT	VARCHAR2	1000		Yes	Default content.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated

Name	Datatype	Length	Precision	Not-null	Comments
					the row since it was queried.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_TS_MOBILE_COMM_TL	psc_ts_mobile_comm_b	CONTENT_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_MOBILE_COMM_TL_PK	Unique	Default	CONTENT_ID, LANGUAGE, ORA_SEED_SET1
PSC_TS_MOBILE_COMM_TL_PK1	Unique	Default	CONTENT_ID, LANGUAGE, ORA_SEED_SET2

PSC_TS_MOBILE_OFFLN_UOW

Stores all the failed units of work and their status.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_MOBILE_OFFLN_UOW_PK	MOBILE_APPLICATION, UOW_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MOBILE_APPLICATION	VARCHAR2	50		Yes	Indicates the mobile application name used to upload the unit of work.
UOW_ID	VARCHAR2	100		Yes	Indicates the unique name given to the unit of work.
UOW_DESCRIPTION	VARCHAR2	1000			Description of the unit of work.
TYPE	VARCHAR2	30		Yes	Indicates the type of unit of work submitted.
STATUS	VARCHAR2	30		Yes	Indicates the status of the unit of work record after resolution.
ERROR_MESSAGE	VARCHAR2	1000		Yes	Indicates the error message from the first related pending child request.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ts_mobile_offln_uow_rec	psc_ts_mobile_offln_uow	MOBILE_APPLICATION, UOW_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_MOBILE_OFFLN_UOW_PK	Unique	Default	MOBILE_APPLICATION, UOW_ID

PSC_TS_MOBILE_OFFLN_UOW_REC

Stores all the entries for each failed unit of work.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_MOBILE_OFFLN_UOW_RC_PK	MOBILE_APPLICATION, UOW_ID, UOW_MOVED_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MOBILE_APPLICATION	VARCHAR2	50		Yes	Indicates the mobile application name used to upload the unit of work.
UOW_ID	VARCHAR2	100		Yes	Indicates the unique name given to the unit of work.
UOW_MOVED_DATE	TIMESTAMP			Yes	Indicates the time the unit of work was moved from regular flow to pending queue.
UOW_CONTENT	CLOB			Yes	Content of the unit of work record.
CURRENT_ERROR_RESPONSE	CLOB				Failed response in intermediate requests if any.
START_SYNCH_FROM	NUMBER		9	Yes	Indicates the request to start synching from.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_TS_MOBILE_OFFLN_UOW_REC	psc_ts_mobile_offln_uow	MOBILE_APPLICATION, UOW_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_MOBILE_OFFLN_UOW_RC_PK	Unique	Default	MOBILE_APPLICATION, UOW_ID, UOW_MOVED_DATE

PSC_TS_MOB_OFFLN_CNTL_FLD_B

Stores mobile offline control fields.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_MOB_OFFLN_CNTL_FLD_B_PK	CONFIGURATION_ID, MOBILE_APP

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CONFIGURATION_ID	VARCHAR2	50		Yes	One of the unique key to identify configuration.
MOBILE_APP	VARCHAR2	100		Yes	One of the unique key to identify configuration and Name of Mobile application to apply.
VALUE	VARCHAR2	200		Yes	Value provided by the user.
ACTIVE	VARCHAR2	1		Yes	Verifies whether it is active or not.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
SEED_DATA_LOCK	NUMBER		1		Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that

Name	Datatype	Length	Precision	Not-null	Comments
					cannot be modified, and 2 indicates that the seed data can be modified.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
DELETED_FLAG	VARCHAR2	1			Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512		Yes	Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ts_mob_offln_cntl_fld_tl	psc_ts_mob_offln_cntl_fld_b	CONFIGURATION_ID, MOBILE_APP

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_MOB_OFFLN_FLD_B_PK	Unique	Default	CONFIGURATION_ID, MOBILE_APP, ORA_SEED_SET1
PSC_TS_MOB_OFFLN_FLD_B_PK1	Unique	Default	CONFIGURATION_ID, MOBILE_APP, ORA_SEED_SET2

PSC_TS_MOB_OFFLN_CNTL_FLD_TL

Stores mobile offline control fields translation seed data.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_MOB_OFFLN_CNTL_FLD_TL_PK	CONFIGURATION_ID, LANGUAGE, MOBILE_APP

Columns

Name	Datatype	Length	Precision	Not-null	Comments
CONFIGURATION_ID	VARCHAR2	50		Yes	Configuration id provided by the user.
MOBILE_APP	VARCHAR2	100		Yes	Mobile app provided by the user.
DESCRIPTION	VARCHAR2	200		Yes	It indicates description of mobile offline configuration.
UNIT	VARCHAR2	200			Defines the unit for the value.
LANGUAGE	VARCHAR2	4		Yes	Indicates the code of the language into which the

Name	Datatype	Length	Precision	Not-null	Comments
					contents of the translatable columns are translated.
SOURCE_LANG	VARCHAR2	4		Yes	Indicates the code of the language in which the contents of the translatable columns were originally created.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
SEED_DATA_SOURCE	VARCHAR2	512		Yes	Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for

Name	Datatype	Length	Precision	Not-null	Comments
					SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_TS_MOB_OFFLN_CNTL_FLD_TL	psc_ts_mob_offln_cntl fld_b	CONFIGURATION_ID, MOBILE_APP

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_MOB_OFFLN_CNTL_TL_PK	Unique	Default	CONFIGURATION_ID, LANGUAGE, MOBILE_APP, ORA_SEED_SET1
PSC_TS_MOB_OFFLN_CNTL_TL_PK1	Unique	Default	CONFIGURATION_ID, LANGUAGE, MOBILE_APP, ORA_SEED_SET2

PSC_TS_MOB_VER_COMPATIBILITY

Stores the mobile apps dependencies information with app package.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_MOB_VER_COMPATIBIL_PK	APP_NAME, APP_VERSION, FA_RELEASE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
APP_NAME	VARCHAR2	100		Yes	Name of the mobile app.
FA_RELEASE	VARCHAR2	20		Yes	FA Release version.
IS_HARD_DEPENDENCY	VARCHAR2	20		Yes	value will be 'Y' if there are any app dependent on app package. if not, value will be 'N'.
APP_VERSION	VARCHAR2	20		Yes	Version of the mobile app.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
SEED_DATA_LOCK	NUMBER		10		Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that

Name	Datatype	Length	Precision	Not-null	Comments
					the seed data can be modified.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
DELETED_FLAG	VARCHAR2	1			Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_MOB_VER_COMPATIBIL_PK	Unique	Default	APP_NAME, APP_VERSION, FA_RELEASE, ORA_SEED_SET1
PSC_TS_MOB_VER_COMPATIBIL_PK1	Unique	Default	APP_NAME, APP_VERSION, FA_RELEASE, ORA_SEED_SET2

PSC_TS_OFFLINE_TASK_DEFN

This table holds all the information that is required to contact PCS/DMN resources.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: TRANSACTION_TABLES

Primary Key

Name	Columns
PSC_TS_OFFLINE_TASK_DEFN_PK	TASK_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TASK_ID	NUMBER		18	Yes	Task ID generated by using FA Unique ID
APPLICATION_ID	VARCHAR2	50			Application ID of the offline task
APPLICATION_TYPE	VARCHAR2	50			Application Type of the offline task
PARENT_TASK_ID	NUMBER		18		Task ID of Parent Task.
WF_XREF_KEY	NUMBER		18		Workflow Cross Reference Key.
OPA_GEN_VERSION	VARCHAR2	10			Indicates whether the Offline Request to be replayed belongs to Gen3 REST API.
GLOBAL_TASK_ID	VARCHAR2	500			Global Task ID.
GLOBAL_TASK_ACTIVITY_ID	VARCHAR2	500			Global Task Activity ID.
SERVICE_TYPE	VARCHAR2	50			Service Type of the REST request
RESOURCE_NAME	VARCHAR2	150			REST resource name of the request

Name	Datatype	Length	Precision	Not-null	Comments
REQUEST_URL	CLOB				URL for which the REST request is fired.
REQUEST_PAYLOAD	CLOB			Yes	REST request payload for the offline task
REQUEST_HTTP_VERB	VARCHAR2	20		Yes	REST Request HTTP verb or method
REQUEST_HEADERS	CLOB				Request headers of the REST request
TASK_USER_STATUS	NUMBER		2		Indicates the task status as specified by user
CALLBACK_METHOD_NAME	CLOB				Holds the call back method details post success/Failure of offline task
MAX_ATTEMPTS	NUMBER		2		Maximum number of attempts for the task
COOLING_TIME	NUMBER		3		Frequency of the task specified in Minutes
PREV_TASK_EXEC_TIME	TIMESTAMP				Last time this task was executed
TASK_EXEC_STATUS	NUMBER		2		Holds the execution task status of the current iteration
ATTEMPT_COUNT	NUMBER		3		Number of times the task has been executed
REST_RESPONSE	CLOB				Holds REST response received from the offline task
RESPONSE_HTTP_CODE	NUMBER		3		Holds REST Response HTTP Status Code
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_OFFLINE_TASK_DEFN_UK1	Unique	Default	TASK_ID

PSC_TS_OIC_PROC_TASK_ATN_DTLS

The table provides detailed information about reason for initiating OIC task action for PSCR co-existence behaviour of Gen2 OIC/PCS to Gen3 OIC/ OPA.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_PROC_TASK_ATN_DTLS_PK	WORKLIST_TASK_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
WORKLIST_TASK_ID	NUMBER		18	Yes	Auto Generated value
TASK_ID	VARCHAR2	100		Yes	OIC Task Id
OIC_TASK_ACTION	VARCHAR2	100		Yes	OIC Task Action
ACTION_DETAIL	VARCHAR2	1000		Yes	Detailed information on why OIC Task Action is initiated.
CUSTOM_TASK_STATUS	VARCHAR2	400			Customized task status value after initiating the OIC task action
OPA_GEN_VERSION	VARCHAR2	10		Yes	To identify that this row belongs to Gen2 or Gen3 Task.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_PROC_TASK_ATN_DTLS_N1	Non Unique	Default	TASK_ID
PSC_PROC_TASK_ATN_DTLS_N2	Non Unique	Default	OIC_TASK_ACTION
PSC_PROC_TASK_ATN_DTLS_N3	Non Unique	Default	ACTION_DETAIL
PSC_PROC_TASK_ATN_DTLS_N4	Non Unique	Default	CUSTOM_TASK_STATUS
PSC_PROC_TASK_ATN_DTLS_N5	Non Unique	Default	OPA_GEN_VERSION
PSC_PROC_TASK_ATN_DTLS_PK	Unique	Default	WORKLIST_TASK_ID

PSC_TS_OIC_TASK_ACTION_DTLS

This table provides detailed information about reason for initiating an OIC Task Action.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_OIC_TASK_ACTION_DTLS_PK	TASK_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TASK_ID	NUMBER		22	Yes	OIC Task Id
OIC_TASK_ACTION	VARCHAR2	100			OIC Task Action
ACTION_DETAIL	VARCHAR2	1000			Detailed information about why OIC task action was initiated.
CUSTOM_TASK_STATUS	VARCHAR2	400			Customized Task status value after

Name	Datatype	Length	Precision	Not-null	Comments
					initiating OIC task action.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_OIC_TASK_ACTION_DTLS_PK	Unique	Default	TASK_ID

PSC_TS_OIC_TASK_ASSIGNMENT

This table contains User Assignment information about OIC Tasks.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_OIC_TASK_ASSIGNMENT_PK	LOGIN_USER_ID, TASK_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LOGIN_USER_ID	VARCHAR2	100		Yes	Currently logged-in Agency user.
TASK_ID	NUMBER		22	Yes	OIC Task Id.
ASSIGNEE	VARCHAR2	100		Yes	User Id to which the OIC Task is currently assigned.
ASSIGNMENT_TYPE	VARCHAR2	10		Yes	Indicates whether the task is part of My Tasks or Incoming Tasks list.
ASSIGNED_BY	VARCHAR2	100			User who assigned this OIC Task to the current user.
ASSIGNED_DATE	TIMESTAMP				Date on which this OIC Task got assigned to the current user.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_TS_OIC_TASK_ASSIGNMENT	psc_ts_oic_task_info	TASK_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_OIC_TASK_ASSIGNMENT_N1	Non Unique	Default	TASK_ID
PSC_TS_OIC_TASK_ASSIGNMENT_N2	Non Unique	Default	ASSIGNEE
PSC_TS_OIC_TASK_ASSIGNMENT_N3	Non Unique	Default	ASSIGNED_BY
PSC_TS_OIC_TASK_ASSIGNMENT_PK	Unique	Default	LOGIN_USER_ID, TASK_ID

PSC_TS_OIC_TASK_INFO

This table contains information about OIC Tasks and corresponding Application details.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_OIC_TASK_INFO_PK	TASK_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
TASK_ID	NUMBER		22	Yes	OIC Task Id.
TASK_NAME	VARCHAR2	400		Yes	OIC Task Name.
TASK_STATUS	VARCHAR2	50		Yes	Current OIC Task status.
TASK_DUE_DATE	TIMESTAMP				Due Date by when this OIC Task needs to be completed.
TASK_PRIORITY	NUMBER		8		Priority currently assigned to this OIC Task.
TASK_CREATED_DATE	TIMESTAMP			Yes	Date on which this OIC Task was created.
TASK_UPDATED_DATE	TIMESTAMP			Yes	Date on which this OIC Task was last updated.
PROCESS_ID	NUMBER		22	Yes	OIC Process Id to which this OIC Task belongs.
RECORD_ID	VARCHAR2	100		Yes	PSCR Record Id.
RECORD_KEY	NUMBER		18	Yes	PSCR Record Key.
RECORD_TYPE	VARCHAR2	100		Yes	PSCR Record Type.
CLASSIFICATION	VARCHAR2	10			PSCR Record Classification.
SUB_CLASSIFICATION	VARCHAR2	100			PSCR Record Sub Classification.

Name	Datatype	Length	Precision	Not-null	Comments
RECORD_DESC	VARCHAR2	1000			PSCR Record Description.
PRIMARY_FLAG	VARCHAR2	1			Indicates whether the record is a primary.
SUBAPPLICATION_FLAG	VARCHAR2	1			Indicates whether the record is a sub application.
PRIMARY_RECORD_KEY	NUMBER		18		Used to store the primary record key for a sub-record.
PRIMARY_RECORD_ID	VARCHAR2	100			Used to store the primary record id for a sub-record.
PROPERTY_ADDRESS1	VARCHAR2	1000			Address Line1 mentioned as part of the Property Address.
PROPERTY_ADDRESS2	VARCHAR2	1000			Includes content from Address Line2, Address Line3, Address Line4 mentioned as part of the Property Address.
PROPERTY_STREET_NAME_CONCAT	VARCHAR2	500			Includes content from Street Direction, Street Name, Street Type, Street Suffix mentioned as part of the Property Address.
PROPERTY_STREET_NUMBER	VARCHAR2	100			Street Number.
PROPERTY_CITY	VARCHAR2	100			City.
PROPERTY_STATE	VARCHAR2	100			State.
PROPERTY_POSTAL_CODE	VARCHAR2	100			Postal Code.
RECORD_STATUS	VARCHAR2	100			Application status value.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ts_oic_task_assignment	psc_ts_oic_task_info	TASK_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_OIC_TASK_INFO_N1	Non Unique	Default	TASK_NAME
PSC_TS_OIC_TASK_INFO_N10	Non Unique	Default	RECORD_STATUS
PSC_TS_OIC_TASK_INFO_N11	Non Unique	PSC_TS_OIC_TASK_INFO_N11	PRIMARY_RECORD_KEY
PSC_TS_OIC_TASK_INFO_N12	Non Unique	PSC_TS_OIC_TASK_INFO_N12	PRIMARY_RECORD_ID
PSC_TS_OIC_TASK_INFO_N2	Non Unique	Default	TASK_STATUS
PSC_TS_OIC_TASK_INFO_N3	Non Unique	Default	RECORD_ID
PSC_TS_OIC_TASK_INFO_N4	Non Unique	Default	RECORD_TYPE
PSC_TS_OIC_TASK_INFO_N5	Non Unique	Default	RECORD_DESC
PSC_TS_OIC_TASK_INFO_N6	Non Unique	Default	PROPERTY_ADDRESS1
PSC_TS_OIC_TASK_INFO_N7	Non Unique	Default	PROPERTY_CITY
PSC_TS_OIC_TASK_INFO_N8	Non Unique	Default	PROPERTY_STATE

Index	Uniqueness	Tablespace	Columns
PSC_TS_OIC_TASK_INFO_N9	Non Unique	Default	PROPERTY_POSTAL_CODE
PSC_TS_OIC_TASK_INFO_PK	Unique	Default	TASK_ID

PSC_TS_OIC_TASK_WORKER_RUNS

This table contains information related to the Worker Thread that runs for each logged-in Agency user.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_OIC_TASK_WORKER_RUNS_PK	LOGIN_USER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LOGIN_USER_ID	VARCHAR2	100		Yes	Currently logged-in Agency user.
LAST_RUN_DATE	TIMESTAMP			Yes	Timestamp when the Worker thread ran last time in the context of this logged-in Agency user.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_OIC_TASK_WORKER_RUNS_PK	Unique	Default	LOGIN_USER_ID

PSC_TS_PROCESS_DTMIG_ACTIVITY

This table tracks the design-time workflow migration activities for Process Definitions and DMN decision models associated with PSCR record types

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_PROCESS_DTMIG_ACT_PK	MIG_ACTIVITY_ID

Name	Columns

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MIG_ACTIVITY_ID	NUMBER		18	Yes	Auto-generated value.
RECORD_TYPE_ID	VARCHAR2	100		Yes	Identifies a unique PSCR record id that is associated with the workflow configuration.
CLASSIFICATION	VARCHAR2	10			PSCR Record Classification.
SUB_CLASSIFICATION	VARCHAR2	100			PSCR Record Sub Classification.
WF_APP_NAME	VARCHAR2	500		Yes	Workflow Process Definition Name or Decision Model Name.
WF_APP_VERSION	VARCHAR2	50		Yes	Workflow Process Definition Version or Decision Model Version.
WF_APP_KEY	VARCHAR2	1000			Workflow Process Definition Key.
WORKFLOW_TYPE	VARCHAR2	100		Yes	Workflow Type.
PRE_MIG_WF_CONFIG	CLOB				Workflow Configuration associated with PSCR Record Type before migration.
POST_MIG_WF_CONFIG	CLOB				Workflow Configuration associated with PSCR Record Type after migration.
MIG_FROM_GEN_VERSION	VARCHAR2	10			OPA Generation version migrated from.
MIG_TO_GEN_VERSION	VARCHAR2	10			OPA Generation version migrated to.
MIGRATION_STATUS	VARCHAR2	30			Indicates if the Workflow migration was successful or not.
WF_CONFIG_PUBLISHED_FLAG	VARCHAR2	1			Indicates if the PSCR Record got updated with

Name	Datatype	Length	Precision	Not-null	Comments
					Migrated Workflow Configuration or not.
RESPONSE_HTTP_CODE	NUMBER		3		HTTP status code returned by the OPA migration REST API call.
REST_RESPONSE	CLOB				REST response returned by the OPA migration REST API.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_PROCESS_DTMIG_ACT_PK	Unique	Default	MIG_ACTIVITY_ID

PSC_TS_PROCESS_GEN_XREF

This table will be used to store Cross reference keys for Gen3 OPA Process Instances.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_PROCESS_GEN_XREF_PK	PSC_XREF_KEY

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PSC_XREF_KEY	NUMBER		18	Yes	Auto Generated Key
OPA_PROCESS_TYPE	VARCHAR2	100		Yes	OPA/ OIC Process ype either structured or dynamic process type.
OPA_PROCESS_ID	VARCHAR2	100			OPA Process Id
OPA_GEN_VERSION	VARCHAR2	10		Yes	OPA Gen Version
OPA_APPLICATION_ID	VARCHAR2	100			OPA Application Id
OPA_APPLICATION_NAME	VARCHAR2	200			OPA Application Name
OPA_APPLICATION_VERSION	VARCHAR2	50			OPA Application Version
OPA_PRCS_DEFN_ID	VARCHAR2	100			OPA Process Defintion Id
OPA_PRCS_DEFN_KEY	VARCHAR2	1000			OPA Process Defintion Key
OPA_PRCS_DEFN_NAME	VARCHAR2	200			OPA Process Defintion Name
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking.

Name	Datatype	Length	Precision	Not-null	Comments
					This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_PROCESS_GEN_XREF_PK	Unique	Default	PSC_XREF_KEY

PSC_TS_PROCESS_RTMIG_ACTIVITY

This table tracks the runtime process instances migration activities for structured and dynamic processes.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE

- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_PROCESS_RT MIG_ACT_PK	MIG_ACTIVITY_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
MIG_ACTIVITY_ID	NUMBER		18	Yes	Auto-generated value
RECORD_ID	VARCHAR2	100		Yes	Identifies a unique PSCR record id that is associated with the workflow instances.
WORKFLOW_TYPE	VARCHAR2	100		Yes	Workflow type.
MIG_FROM_GEN_VERSION	VARCHAR2	10			OPA generation version migrated from.
MIG_TO_GEN_VERSION	VARCHAR2	10			OPA generation version migrated to.
MIGRATION_STATUS	VARCHAR2	30			Indicates if the process instance migration was successful or not.
WF_XREF_PUBLISHED_FLAG	VARCHAR2	1			Workflow process instance published flag.
PRE_MIG_PROCESS_ID	VARCHAR2	100		Yes	Workflow process id before migration.
PRE_MIG_PROCESS_STATUS	VARCHAR2	100			Workflow process instance status before migration.
PRE_MIG_PROCESS_XREF_KEY	NUMBER		18		Process reference key before migration.
PRE_MIG_CUR_TASK_ID	VARCHAR2	500			COLUMN3
PRE_MIG_CUR_TASK_STATUS	VARCHAR2	500			Workflow process instance's current task's status before migration.
POST_MIG_PROCESS_ID	VARCHAR2	100			Workflow process id after migration.
POST_MIG_PROCESS_XREF_KEY	NUMBER		18		Process reference key after migration.

Name	Datatype	Length	Precision	Not-null	Comments
POST_MIG_CUR_TASK_ID	VARCHAR2	500			Workflow process instance's current task's id.
PRE_MIG_PROCESS_AUDIT	CLOB				Process audit information before migration.
PRE_MIG_PROCESS_DTL	CLOB				Process details before migration.
PRE_MIG_TASK_DTL	CLOB				Task details before migration.
RESPONSE_HTTP_CODE	NUMBER		3		Rest response code. Takes values- 200,400,500 etc.
REST_RESPONSE	CLOB				REST response returned by the PSCR migration REST API
RECORD_KEY	NUMBER		18		Record Key.
RECORD_TYPE_ID	VARCHAR2	100			Record type id
CLASSIFICATION	VARCHAR2	10			Classification
TRANSACTION_INFO	CLOB				Transaction information such as classification, subclassification, record_type, record_type_id, applicant, version_type, etc.
PRE_MIG_WF_CONFIG	CLOB				WF configuration associated with PSCR record type before migration.
POST_MIG_WF_CONFIG	CLOB				WF configuration associated with PSCR Record type after migration.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Name	Datatype	Length	Precision	Not-null	Comments
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_PROCESS_RT MIG_ACT_ PK	Unique	Default	MIG_ACTIVITY_ID

PSC_TS_PROCESS_TASK_ASSIGNMENT

This table contains User Assignment information about OIC Tasks for PSCR co-existence behaviour of Gen2 OIC/PCS and Gen3 OIC/OPA.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_PROCESS_TASK_ASSIGN_PK	WORKLIST_TASK_ID, LOGIN_USER_ID

Name	Columns

Columns

Name	Datatype	Length	Precision	Not-null	Comments
WORKLIST_TASK_ID	NUMBER		18	Yes	Auto-generated value
LOGIN_USER_ID	VARCHAR2	100		Yes	Currently logged-in Agency user
TASK_ID	VARCHAR2	100		Yes	OIC Task Id
ASSIGNEE	VARCHAR2	100		Yes	User Id to which the OIC Task is currently assigned
ASSIGNMENT_TYPE	VARCHAR2	10		Yes	Indicates whether the task is part of My Tasks or Incoming Tasks list
ASSIGNED_BY	VARCHAR2	100			User who assigned this OIC Task to the current user
ASSIGNED_DATE	TIMESTAMP				Date on which this OIC Task got assigned to the current user
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
PSC_TS_PROCESS_TASK_ASSIGNMENT	psc_ts_process_task_info	WORKLIST_TASK_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_PROCESS_TASK_ASSIGN_N1	Non Unique	Default	TASK_ID
PSC_TS_PROCESS_TASK_ASSIGN_N2	Non Unique	Default	ASSIGNEE
PSC_TS_PROCESS_TASK_ASSIGN_N3	Non Unique	Default	ASSIGNED_BY
PSC_TS_PROCESS_TASK_ASSIGN_PK	Unique	Default	WORKLIST_TASK_ID, LOGIN_USER_ID

PSC_TS_PROCESS_TASK_INFO

This table contains information about OIC Tasks and corresponding Application details for PSCR co-existence behaviour of Gen2 OIC/PCS and Gen3 OIC/OPA.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
PSC_TS_PROCESS_TASK_INFO_PK	WORKLIST_TASK_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
WORKLIST_TASK_ID	NUMBER		18	Yes	Auto-generated value
TASK_ID	VARCHAR2	100		Yes	OIC Task Id
TASK_NAME	VARCHAR2	400		Yes	OIC Task Name
TASK_STATUS	VARCHAR2	50		Yes	Current OIC Task status
TASK_DUE_DATE	TIMESTAMP				Due Date by when this OIC Task needs to be completed
TASK_PRIORITY	NUMBER		8		Priority currently assigned to this OIC Task
TASK_CREATED_DATE	TIMESTAMP			Yes	Date on which this OIC Task was created
TASK_UPDATED_DATE	TIMESTAMP			Yes	Date on which this OIC Task was last updated
PROCESS_ID	VARCHAR2	100		Yes	OIC Process Id to which this OIC Task belongs
OPA_GEN_VERSION	VARCHAR2	10		Yes	To identify that this row belongs to Gen2 / Gen3 Task
CUSTOM_TASK_STATUS	VARCHAR2	400			Customized Task status value after initiating OIC task action
ACTION_DETAIL	VARCHAR2	1000			Detailed information about why OIC task action was initiated
RECORD_ID	VARCHAR2	100		Yes	PSCR Record Id
RECORD_KEY	NUMBER		18	Yes	PSCR Record Key
RECORD_TYPE	VARCHAR2	100		Yes	PSCR Record Type
RECORD_STATUS	VARCHAR2	100			Application status value

Name	Datatype	Length	Precision	Not-null	Comments
CLASSIFICATION	VARCHAR2	10			PSCR Record Classification
SUB_CLASSIFICATION	VARCHAR2	100			PSCR Record Sub Classification
RECORD_DESC	VARCHAR2	1000			PSCR Record Description
PRIMARY_FLAG	VARCHAR2	1			Indicates whether the record is a primary.
SUBAPPLICATION_FLAG	VARCHAR2	1			Indicates whether the record is a sub application.
PRIMARY_RECORD_KEY	NUMBER		18		Used to store the primary record key for a sub-record.
PRIMARY_RECORD_ID	VARCHAR2	100			Used to store the primary record id for a sub-record.
PROPERTY_ADDRESS1	VARCHAR2	1000			Address Line1 mentioned as part of the Property Address
PROPERTY_ADDRESS2	VARCHAR2	1000			Includes content from Address Line2, Address Line3, Address Line4 mentioned as part of the Property Address
PROPERTY_STREET_NAME_CONCAT	VARCHAR2	500			Includes content from Street Direction, Street Name, Street Type, Street Suffix mentioned as part of the Property Address
PROPERTY_STREET_NUMBER	VARCHAR2	100			Street Number
PROPERTY_CITY	VARCHAR2	100			City
PROPERTY_STATE	VARCHAR2	100			State
PROPERTY_POSTAL_CODE	VARCHAR2	100			Postal Code
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another

Name	Datatype	Length	Precision	Not-null	Comments
					session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.

Foreign Keys

Table	Foreign Table	Foreign Key Column
psc_ts_process_task_assignment	psc_ts_process_task_info	WORKLIST_TASK_ID

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_PROCESS_TASK_INFO_N1	Non Unique	Default	TASK_ID
PSC_TS_PROCESS_TASK_INFO_N10	Non Unique	Default	PROPERTY_STATE
PSC_TS_PROCESS_TASK_INFO_N11	Non Unique	Default	PROPERTY_POSTAL_CODE
PSC_TS_PROCESS_TASK_INFO_N12	Non Unique	PSC_TS_PROCESS_TASK_INFO_N12	PRIMARY_RECORD_KEY
PSC_TS_PROCESS_TASK_INFO_N13	Non Unique	PSC_TS_PROCESS_TASK_INFO_N13	PRIMARY_RECORD_ID
PSC_TS_PROCESS_TASK_INFO_N2	Non Unique	Default	TASK_NAME
PSC_TS_PROCESS_TASK_INFO_N3	Non Unique	Default	TASK_STATUS
PSC_TS_PROCESS_TASK_INFO_N4	Non Unique	Default	RECORD_ID

Index	Uniqueness	Tablespace	Columns
PSC_TS_PROCESS_TASK_INFO_N5	Non Unique	Default	RECORD_TYPE
PSC_TS_PROCESS_TASK_INFO_N6	Non Unique	Default	RECORD_STATUS
PSC_TS_PROCESS_TASK_INFO_N7	Non Unique	Default	RECORD_DESC
PSC_TS_PROCESS_TASK_INFO_N8	Non Unique	Default	PROPERTY_ADDRESS1
PSC_TS_PROCESS_TASK_INFO_N9	Non Unique	Default	PROPERTY_CITY
PSC_TS_PROCESS_TASK_INFO_PK	Unique	Default	WORKLIST_TASK_ID

PSC_TS_PROCESS_WORKER_RUNS

This table is used to keep track of the last time when the ESS job was run to get fetch any faulted processes in OPA

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: Default

Primary Key

Name	Columns
psc_ts_process_worker_runs_PK	LOGIN_USER_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
LOGIN_USER_ID	VARCHAR2	100		Yes	This column indicates the currently logged-in Agency user.
LAST_RUN_DATE	TIMESTAMP			Yes	This column indicates the Timestamp when the Worker thread ran last time in the context of this logged-in Agency user.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.

Name	Datatype	Length	Precision	Not-null	Comments
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_PROCESS_WORKER_RUNS_PK	Unique	Default	LOGIN_USER_ID

PSC_TS_PROXY_USER_ROLE

Stores user roles assigned to proxy user for anonymous access.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE

- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_PROXY_USER_ROLE_PK	USER_NAME, CLASSIFICATION, SUB_CLASSIFICATION, ROLE_NAME

Columns

Name	Datatype	Length	Precision	Not-null	Comments
USER_NAME	VARCHAR2	64		Yes	Identifies the proxy user.
CLASSIFICATION	VARCHAR2	10		Yes	Indicates the main classification/offering.
SUB_CLASSIFICATION	VARCHAR2	100		Yes	Indicates the sub-classification within the offering.
ROLE_NAME	VARCHAR2	256		Yes	Indicates the role name.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
SEED_DATA_LOCK	NUMBER		1		Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1			Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512		Yes	Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_PROXY_USER_ROLE_PK	Unique	Default	USER_NAME, CLASSIFICATION, SUB_CLASSIFICATION, ROLE_NAME, ORA_SEED_SET1
PSC_TS_PROXY_USER_ROLE_PK1	Unique	Default	USER_NAME, CLASSIFICATION, SUB_CLASSIFICATION, ROLE_NAME, ORA_SEED_SET2

PSC_TS_PUDS_RESOURCE

Stores rest APIs which are needed for anonymous access

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_PUDS_RESOURCE_PK	RESOURCE_CODE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RESOURCE_CODE	VARCHAR2	50		Yes	Unique id
RESOURCE_NAME	VARCHAR2	256		Yes	This column is used to indicate the rest API name
FEATURE_CODE	VARCHAR2	160		Yes	This column is used to indicate FSM feature code
IDP_USER_ROLES	VARCHAR2	1000			This column indicate comma-separated list of roles that need to assigned to proxy user.

Name	Datatype	Length	Precision	Not-null	Comments
HTTP_METHODS	VARCHAR2	50			This column indicate the http method allowed for the rest resource.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that

Name	Datatype	Length	Precision	Not-null	Comments
					cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1			Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_PUDS_RESOURCE_U1	Unique	Default	RESOURCE_CODE, ORA_SEED_SET1
PSC_TS_PUDS_RESOURCE_U11	Unique	Default	RESOURCE_CODE, ORA_SEED_SET2

PSC_TS_SRCH_COMP_CONFIG

Stores search configuration for web components enabled for search through search service.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_SRCH_COMP_CONFIG_PK	COMP_ELEMENT_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments
COMP_ELEMENT_ID	VARCHAR2	100		Yes	The element ID value of the component on the page
FEATURE_CODE	VARCHAR2	160		Yes	This column is used to indicate FSM feature code
SEARCH_CONFIG	CLOB				The search configuration details for the component in JSON string format
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login

Name	Datatype	Length	Precision	Not-null	Comments
					associated to the user who last updated the row.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record.
SEED_DATA_SOURCE	VARCHAR2	512		Yes	Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.

Name	Datatype	Length	Precision	Not-null	Comments
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_SRCH_COMP_CONFIG_PK	Unique	Default	COMP_ELEMENT_ID, ORA_SEED_SET1
PSC_TS_SRCH_COMP_CONFIG_PK1	Unique	Default	COMP_ELEMENT_ID, ORA_SEED_SET2

PSC_TS_SUBCLASS_META

This table contains subclassing metadata information.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_SUBCLASS_META_PK	SUBCLASS_ID

Columns

Name	Datatype	Length	Precision	Not-null	Comments	Status
SUBCLASS_ID	VARCHAR2	50		Yes	This column is used to indicate subclass id	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
SUBCLASS_DESC	VARCHAR2	100		Yes	This column is used to indicate subclass desc	Active
APPMOD_NAME	VARCHAR2	100		Yes	This column is used to indicate appmod name	Active
APPMOD_CONFIG	VARCHAR2	100		Yes	This column is used to indicate appmod config	Active
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.	Active
TABLE_O_NAME	VARCHAR2	60		Yes	This column is used to indicate table 0 name	Active
DISCR_COLUMN_NAME	VARCHAR2	60		Yes	This column is used to indicate discr column name	Active
BASE_PACKAGE_NAME	VARCHAR2	200		Yes	This column is used to indicate base package name	Active
SESSIONDEF_PACKAGE_NAME	VARCHAR2	200		Yes	This column is used to indicate sessiondef package name	Active
REST_SUBPACKAGE	VARCHAR2	60		Yes	This column is used to indicate rest subpackage	Active
BASE_EO_NAME	VARCHAR2	200		Yes	This column is used to indicate base eo name	Active
BASE_VO_NAME	VARCHAR2	200		Yes	This column is used to indicate base vo name	Active
SOURCE_PROPERTY_NAME	VARCHAR2	60		Yes	This column is used to indicate source property name	Active

Name	Datatype	Length	Precision	Not-null	Comments	Status
DISCR_PROPERTY_NAME	VARCHAR2	60		Yes	This column is used to indicate discr property name	Active
NEW_EO_SUFFIX	VARCHAR2	60		Yes	This column is used to indicate new eo suffix	Active
NEW_VO_SUFFIX	VARCHAR2	60		Yes	This column is used to indicate new vo suffix	Active
NEW_FLATVO_SUFFIX	VARCHAR2	60		Yes	This column is used to indicate new flatvo suffix	Active
NEW_REST_SUFFIX	VARCHAR2	60		Yes	This column is used to indicate new rest suffix	Active
NEW_RESTFLAT_SUFFIX	VARCHAR2	60		Yes	This column is used to indicate new restflat suffix	Active
DISCR_CODE_PROPERTY	VARCHAR2	60		Yes	This column is used to indicate discr code property	Active
ADFM_CATALOG	VARCHAR2	200		Yes	This column is used to indicate adfm catalog	Active
OPSS_ADMIN_PRIVILEGES	VARCHAR2	200		Yes	This column is used to indicate opss admin privileges	Active
RESOURCE_REGISTRY	VARCHAR2	200		Yes	This column is used to indicate resource registry	Active
OPSS_REST_PERMISSION	VARCHAR2	200		Yes	This column is used to indicate opss rest permission	Active
OPSS_POLICY_NAME	VARCHAR2	60		Yes	This column is used to indicate opss policy name	Active
OPSS_ADMIN_USER	VARCHAR2	20			This column is used to indicate opss admin user	Active
CUSTOM_VIEW_ROLE	VARCHAR2	100			CUSTOM_VIEW_ROLE	
CUSTOM_MANAGE_ROLE	VARCHAR2	100			CUSTOM_MANAGE_ROLE	

Name	Datatype	Length	Precision	Not-null	Comments	Status
CUSTOM_APPLY_DATA_ROLE	VARCHAR2	100			CUSTOM_APPLY_DATA	
CUSTOM_MANAGE_AGENCY_ROLE	VARCHAR2	100			CUSTOM_MANAGE_AGENCY	
CUSTOM_PSC_VIEW_ALL_APPL	VARCHAR2	100			CUSTOM_PSC_VIEW_ALL_APPL	
TABLE_KEY	VARCHAR2	100			TABLE_KEY	
VO_KEY	VARCHAR2	100			VO_KEY	
DEFAULT_TEMPLATE	VARCHAR2	100			DEFAULT_TEMPLATE	
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.	Active
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.	Active
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.	Active
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.	Active
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.	Active
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.	
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and	

Name	Datatype	Length	Precision	Not-null	Comments	Status
					N for active record. Default value is N.	
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.	
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.	
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.	

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_SUBCLASS_META_PK	Unique	Default	SUBCLASS_ID, ORA_SEED_SET1
PSC_TS_SUBCLASS_META_PK1	Unique	Default	SUBCLASS_ID, ORA_SEED_SET2

PSC_TS_WF_REC_CONFIG

Stores the record configuration for workflow.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_WF_REC_CONFIG_PK	RECORD_TYPE_CODE, CLASSIFICATION

Columns

Name	Datatype	Length	Precision	Not-null	Comments
RECORD_TYPE_CODE	VARCHAR2	30		Yes	This column is used to indicate record type id
CLASSIFICATION	VARCHAR2	30		Yes	This column is used to indicate classification
REST_END_POINT	VARCHAR2	100			The REST end point to get the record details
WF_PROCESS_ID_ATTR	VARCHAR2	30			This column is used to indicate workflow process id attribute name
FIELD_MAPPING	CLOB				This column is used to store the mapping between record attributes and task end point attributes
NAV_REG_NAME	VARCHAR2	30			This column is used to indicate pscnv reg name
NAV_ITEM_NAME	VARCHAR2	30			This column is used to indicate pscnv item name
NAV_CONTEXT_KEYS	VARCHAR2	512			This column is used to indicate pscnv context keys
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.

Name	Datatype	Length	Precision	Not-null	Comments
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record , and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user

Name	Datatype	Length	Precision	Not-null	Comments
					who last updated the row.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_WF_REC_CONFIG_U1	Unique	Default	RECORD_TYPE_CODE, CLASSIFICATION, ORA_SEED_SET1
PSC_TS_WF_REC_CONFIG_U11	Unique	Default	RECORD_TYPE_CODE, CLASSIFICATION, ORA_SEED_SET2

PSC_TS_WIDGETS_F

The table contains metadata about the widget store

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_TS_WIDGETS_F_PK	WIDGET_AUTO_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE

Columns

Name	Datatype	Length	Precision	Not-null	Comments
WIDGET_ID	VARCHAR2	64		Yes	WIDGET_ID
EFFECTIVE_START_DATE	DATE			Yes	Date Effective Entity: indicates the date at the beginning of the date range within which the row is effective.
EFFECTIVE_END_DATE	DATE			Yes	Date Effective Entity: indicates the date at the end of the date range within which the row is effective.
WIDGET_TITLE	VARCHAR2	200			WIDGET_TITLE
WIDGET_TYPE	VARCHAR2	20		Yes	WIDGET_TYPE
WIDGET_CLASS	VARCHAR2	20		Yes	WIDGET_CLASS
LAYOUT_METADATA	CLOB				LAYOUT_METADATA
LAYOUT_VIEW	CLOB				LAYOUT_VIEW
WIDGET_PATH	VARCHAR2	200			WIDGET_PATH
WIDGET_LOADER	VARCHAR2	20			WIDGET_LOADER
WIDGET_JSON	VARCHAR2	2000			WIDGET_JSON
WIDGET_ICON	VARCHAR2	200			WIDGET_ICON
HOVER_TEXT	VARCHAR2	200			HOVER_TEXT
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.

Name	Datatype	Length	Precision	Not-null	Comments
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
SEED_DATA_LOCK	NUMBER		1		Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1			Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record. Default value is N.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ENABLED	VARCHAR2	1			ENABLED
WIDGET_AUTO_ID	NUMBER		18	Yes	WIDGET_AUTO_ID
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SANDBOX	VARCHAR2	60			SANDBOX

Name	Datatype	Length	Precision	Not-null	Comments
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_TS_WIDGETS_F_FK1	Non Unique	Default	WIDGET_ID
PSC_TS_WIDGETS_F_PK	Unique	Default	WIDGET_AUTO_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, ORA_SEED_SET1
PSC_TS_WIDGETS_F_PK1	Unique	Default	WIDGET_AUTO_ID, EFFECTIVE_START_DATE, EFFECTIVE_END_DATE, ORA_SEED_SET2

PSC_VERSIONED_API_CATALOG

This new table will be seeded with Gen2/ Gen3 REST API endpoints for various operations to support Co-existence of Gen2 OIC/PCS with Gen3 OIC/OPA.

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: TABLE
- Tablespace: REFERENCE

Primary Key

Name	Columns
PSC_VERSIONED_API_CATALOG_PK	PRODUCT_NAME, REST_API_NAME, REST_API_VERSION

Columns

Name	Datatype	Length	Precision	Not-null	Comments
PRODUCT_NAME	VARCHAR2	100		Yes	Product Name
REST_API_NAME	VARCHAR2	200		Yes	Rest API Name
REST_API_VERSION	VARCHAR2	20		Yes	REST API Version, either Gen2 or Gen3
REQUEST_HTTP_VERB	VARCHAR2	20		Yes	Request Http Verb, for example: GET/POST
REQUEST_URL_PARAMS	VARCHAR2	1000		Yes	Request URL Parameters for REST
URL_PARAM_TOKENS	VARCHAR2	200			URL Parameter Token, Process Id
QUERY_PARAMS	VARCHAR2	1000			Query parameters passed to REST
QUERY_PARAM_TOKENS	VARCHAR2	200			Query Parameter Tokens
REQUEST_ATTR_MAPPING	CLOB				Request attribute Mapping
RESPONSE_ATTR_MAPPING	CLOB				Response attribute Mapping
OBJECT_VERSION_NUMBER	NUMBER		9	Yes	Used to implement optimistic locking. This number is incremented every time that the row is updated. The number is compared at the start and end of a transaction to detect whether another session has updated the row since it was queried.
CREATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who created the row.
CREATION_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of the creation of the row.
LAST_UPDATED_BY	VARCHAR2	64		Yes	Who column: indicates the user who last updated the row.
LAST_UPDATE_DATE	TIMESTAMP			Yes	Who column: indicates the date and time of

Name	Datatype	Length	Precision	Not-null	Comments
					the last update of the row.
LAST_UPDATE_LOGIN	VARCHAR2	32			Who column: indicates the session login associated to the user who last updated the row.
MODULE_ID	VARCHAR2	32			Seed Data Framework: indicates the module that owns the row. A module is an entry in Application Taxonomy such as a Logical Business Area. When the MODULE_ID column exists and the owner of the row is not specified, then the Seed Data Framework will not extract the row as seed data.
SEED_DATA_LOCK	NUMBER		1	Yes	Indicates whether the row is seed data. Valid values are 0 for data that is customer data, 1 for seed data that cannot be modified, and 2 indicates that the seed data can be modified.
DELETED_FLAG	VARCHAR2	1		Yes	Indicates whether the record is logically deleted (Y or N). Valid values are Y for deleted record, and N for active record.
SEED_DATA_SOURCE	VARCHAR2	512			Source of seed data record. A value of 'BULK_SEED_DATA_SCRIPT' indicates that record was bulk loaded. Otherwise, specifies the name of the seed data file.
ORA_SEED_SET1	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for SET1. Context values are Y or N.
ORA_SEED_SET2	VARCHAR2	1		Yes	Oracle internal use only. Indicates the edition-based redefinition (EBR) context of the row for

Name	Datatype	Length	Precision	Not-null	Comments
					SET2. Context values are Y or N.

Indexes

Index	Uniqueness	Tablespace	Columns
PSC_VERSIONED_API_CATALOG_PK	Unique	Default	PRODUCT_NAME, REST_API_NAME, REST_API_VERSION, ORA_SEED_SET1
PSC_VERSIONED_API_CATALOG_PK1	Unique	Default	PRODUCT_NAME, REST_API_NAME, REST_API_VERSION, ORA_SEED_SET2

Views

PSC_BR_THEME_ATTR_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
PSCBR_THEME_ID
PSCBR_ATTR_ID
PSCBR_ATTR_TYPE_VALUE
PSCBR_ATTR_SHORT_VALUE
PSCBR_ATTR_LONG_VALUE
PSCBR_ATTR_DROP_DOWN_VALUE
PSCBR_ATTR_STRING_VALUE
OBJECT_VERSION_NUMBER
CREATED_BY

Name

CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement

```
SELECT
B.PSCBR_THEME_ID,
B.PSCBR_ATTR_ID,
B.PSCBR_ATTR_TYPE_VALUE,
B.PSCBR_ATTR_SHORT_VALUE,
B.PSCBR_ATTR_LONG_VALUE,
B.PSCBR_ATTR_DROP_DOWN_VALUE,
L.PSCBR_ATTR_STRING_VALUE,
B.OBJECT_VERSION_NUMBER,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.SEED_DATA_LOCK,
B.DELETED_FLAG
FROM
PSC_BR_THEME_ATTR_B B,
PSC_BR_THEME_ATTR_TL L
WHERE
B.PSCBR_THEME_ID = L.PSCBR_THEME_ID AND B.PSCBR_ATTR_ID = L.PSCBR_ATTR_ID AND L.LANGUAGE = USERENV('LANG')
```

PSC_BR_THEME_DEFN_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
PSCBR_THEME_ID
LABEL
DESCRIPTION
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
SELECT B.PSCBR_THEME_ID, L.LABEL, L.DESCRPTION, B.OBJECT_VERSION_NUMBER, B.CREATED_BY,

SQL_Statement
B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_BR_THEME_DEFN_B B, PSC_BR_THEME_DEFN_TL L WHERE B.PSCBR_THEME_ID = L.PSCBR_THEME_ID AND L.LANGUAGE = USERENV('LANG')

PSC_BR_THEME_REG_ATTR_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
AGENCY_ID
PSCBR_REG_NAME
EFFECTIVE_START_DATE
EFFECTIVE_END_DATE
PSCBR_ATTR_ID
PSCBR_ATTR_TYPE_VALUE
PSCBR_ATTR_STRING_VALUE
PSCBR_ATTR_SHORT_VALUE
PSCBR_ATTR_LONG_VALUE

Name

OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement

```
SELECT
B.AGENCY_ID,
B.PSCBR_REG_NAME,
B.EFFECTIVE_START_DATE,
B.EFFECTIVE_END_DATE,
B.PSCBR_ATTR_ID,
B.PSCBR_ATTR_TYPE_VALUE,
L.PSCBR_ATTR_STRING_VALUE,
B.PSCBR_ATTR_SHORT_VALUE,
B.PSCBR_ATTR_LONG_VALUE,
B.OBJECT_VERSION_NUMBER,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.SEED_DATA_LOCK,
B.DELETED_FLAG
FROM
```

SQL_Statement
PSC_BR_THEME_REG_ATTR_B B, PSC_BR_THEME_REG_ATTR_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.PSCBR_REG_NAME = L.PSCBR_REG_NAME AND B.EFFECTIVE_START_DATE = L.EFFECTIVE_START_DATE AND B.EFFECTIVE_END_DATE = L.EFFECTIVE_END_DATE AND B.PSCBR_ATTR_ID = L.PSCBR_ATTR_ID AND L.LANGUAGE = USERENV('LANG')

PSC_BR_THEME_REG_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
AGENCY_ID
PSCBR_REG_NAME
EFFECTIVE_START_DATE
EFFECTIVE_END_DATE
DESCRIPTION
PSCBR_THEME_ID
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement

```
SELECT
B.AGENCY_ID,
B.PSCBR_REG_NAME,
B.EFFECTIVE_START_DATE,
B.EFFECTIVE_END_DATE,
L.DESCRPTION,
B.PSCBR_THEME_ID,
B.OBJECT_VERSION_NUMBER,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.SEED_DATA_LOCK,
B.DELETED_FLAG
FROM
PSC_BR_THEME_REG_B B,
PSC_BR_THEME_REG_TL L
WHERE
B.AGENCY_ID = L.AGENCY_ID AND B.PSCBR_REG_NAME = L.PSCBR_REG_NAME AND B.EFFECTIVE_START_DATE = L.EFFECTIVE_START_DATE
AND B.EFFECTIVE_END_DATE = L.EFFECTIVE_END_DATE AND L.LANGUAGE = USERENV('LANG')
```

PSC_BR_THEME_UATA_ATTR_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
AGENCY_ID
PSCBR_REG_NAME
EFFECTIVE_START_DATE
EFFECTIVE_END_DATE
PSCBR_UATA_ID
PSCBR_ATTR_ID
PSCBR_ATTR_TYPE_VALUE
PSCBR_ATTR_STRING_VALUE
PSCBR_ATTR_SHORT_VALUE
PSCBR_ATTR_LONG_VALUE
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
SELECT B.AGENCY_ID, B.PSCBR_REG_NAME, B.EFFECTIVE_START_DATE, B.EFFECTIVE_END_DATE, B.PSCBR_UATA_ID, B.PSCBR_ATTR_ID, B.PSCBR_ATTR_TYPE_VALUE,

SQL_Statement
<pre>L.PSCBR_ATTR_STRING_VALUE, B.PSCBR_ATTR_SHORT_VALUE, B.PSCBR_ATTR_LONG_VALUE, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_BR_THEME_UATA_ATTR_B B, PSC_BR_THEME_UATA_ATTR_TL L WHERE B.AGENCY_ID = L.AGENCY_ID AND B.PSCBR_REG_NAME = L.PSCBR_REG_NAME AND B.EFFECTIVE_START_DATE = L.EFFECTIVE_START_DATE AND B.EFFECTIVE_END_DATE = L.EFFECTIVE_END_DATE AND B.PSCBR_UATA_ID = L.PSCBR_UATA_ID AND B.PSCBR_ATTR_ID = L.PSCBR_ATTR_ ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_NV_HOST_DEFN_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
PSCNV_HOST_NAME
LABEL

Name

DESCRIPTION
PSCNV_CONTEXT_URI
PSCNV_ISLOCAL
PSCNV_ISACTIVE
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement

```
SELECT  
B.PSCNV_HOST_NAME,  
L.LABEL,  
L.DESCRPTION,  
B.PSCNV_CONTEXT_URI,  
B.PSCNV_ISLOCAL,  
B.PSCNV_ISACTIVE,  
B.OBJECT_VERSION_NUMBER,  
B.CREATED_BY,  
B.CREATION_DATE,  
B.LAST_UPDATED_BY,  
B.LAST_UPDATE_DATE,  
B.LAST_UPDATE_LOGIN,  
B.SEED_DATA_LOCK,  
B.DELETED_FLAG  
FROM
```

SQL_Statement
PSC_NV_HOST_DEFN_B B, PSC_NV_HOST_DEFN_TL L WHERE B.PSCNV_HOST_NAME = L.PSCNV_HOST_NAME AND L.LANGUAGE = USERENV('LANG')

PSC_NV_REG_DEFN_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
PSCNV_REG_NAME
LABEL
DESCRIPTION
PSCNV_HOST_NAME
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement

```
SELECT
B.PSCNV_REG_NAME,
L.LABEL,
L.DESCRPTION,
B.PSCNV_HOST_NAME,
B.OBJECT_VERSION_NUMBER,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.SEED_DATA_LOCK,
B.DELETED_FLAG
FROM
PSC_NV_REG_DEFN_B B,
PSC_NV_REG_DEFN_TL L
WHERE
B.PSCNV_REG_NAME = L.PSCNV_REG_NAME AND L.LANGUAGE = USERENV('LANG')
```

PSC_NV_REG_ITEM_ATTR_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
PSCNV_REG_NAME
PSCNV_ITEM_NAME
PSCNV_ATTR_ID
PSCNV_ATTR_TYPE_VALUE
PSCNV_ATTR_STRING_VALUE
PSCNV_ATTR_SHORT_VALUE
PSCNV_ATTR_LONG_VALUE
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
SELECT B.PSCNV_REG_NAME, B.PSCNV_ITEM_NAME, B.PSCNV_ATTR_ID, B.PSCNV_ATTR_TYPE_VALUE, L.PSCNV_ATTR_STRING_VALUE, B.PSCNV_ATTR_SHORT_VALUE, B.PSCNV_ATTR_LONG_VALUE, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE,

SQL_Statement
<pre>B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_NV_REG_ITEM_ATTR_B B, PSC_NV_REG_ITEM_ATTR_TL L WHERE B.PSCNV_REG_NAME = L.PSCNV_REG_NAME AND B.PSCNV_ITEM_NAME = L.PSCNV_ITEM_NAME AND B.PSCNV_ATTR_ID = L.PSCNV_ATTR_ID AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_NV_REG_ITEM_CUST_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
PSCNV_REG_NAME
PSCNV_ITEM_NAME
AGENCY_ID
PSCNV_ATTR_ID
PSCNV_ATTR_TYPE_VALUE
PSCNV_ATTR_STRING_VALUE
PSCNV_ATTR_SHORT_VALUE
PSCNV_ATTR_LONG_VALUE
OBJECT_VERSION_NUMBER

Name
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
SELECT B.PSCNV_REG_NAME, B.PSCNV_ITEM_NAME, B.AGENCY_ID, B.PSCNV_ATTR_ID, B.PSCNV_ATTR_TYPE_VALUE, L.PSCNV_ATTR_STRING_VALUE, B.PSCNV_ATTR_SHORT_VALUE, B.PSCNV_ATTR_LONG_VALUE, B.OBJECT_VERSION_NUMBER, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_NV_REG_ITEM_CUST_B B, PSC_NV_REG_ITEM_CUST_TL L

SQL_Statement
WHERE B.PSCNV_REG_NAME = L.PSCNV_REG_NAME AND B.PSCNV_ITEM_NAME = L.PSCNV_ITEM_NAME AND B.AGENCY_ID = L.AGENCY_ID AND B.PSCNV_ATTR_ID = L.PSCNV_ATTR_ID AND L.LANGUAGE = USERENV('LANG')

PSC_NV_REG_ITEM_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
PSCNV_REG_NAME
PSCNV_ITEM_NAME
PSCNV_ITEM_TYPE
PSCNV_PARENT_NAME
LABEL
DESCRIPTION
PSCNV_SEQ_NUM
VALID_FROM_DATE
VALID_TO_DATE
PSCNV_DISPLAY_MODE
PSCNV_SEC_MODE
PSCNV_TARGET_TYPE
PSCNV_HOST_NAME
PSCNV_TARGET_URI
PSCNV_TARGET_LOC
OBJECT_VERSION_NUMBER
CREATED_BY

Name

CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement

```
SELECT  
B.PSCNV_REG_NAME,  
B.PSCNV_ITEM_NAME,  
B.PSCNV_ITEM_TYPE,  
B.PSCNV_PARENT_NAME,  
L.LABEL,  
L.DESCRPTION,  
B.PSCNV_SEQ_NUM,  
B.VALID_FROM_DATE,  
B.VALID_TO_DATE,  
B.PSCNV_DISPLAY_MODE,  
B.PSCNV_SEC_MODE,  
B.PSCNV_TARGET_TYPE,  
B.PSCNV_HOST_NAME,  
B.PSCNV_TARGET_URI,  
B.PSCNV_TARGET_LOC,  
B.OBJECT_VERSION_NUMBER,  
B.CREATED_BY,  
B.CREATION_DATE,  
B.LAST_UPDATED_BY,  
B.LAST_UPDATE_DATE,
```

SQL_Statement
<pre>B.LAST_UPDATE_LOGIN, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.MODULE_ID FROM PSC_NV_REG_ITEM_B B, PSC_NV_REG_ITEM_TL L WHERE B.PSCNV_REG_NAME = L.PSCNV_REG_NAME AND B.PSCNV_ITEM_NAME = L.PSCNV_ITEM_NAME AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_OPA_ENTITY_ATTR_PERS_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
META_DATA_MODEL_NAME
ENTITY_MODEL_NAME
ENTITY_NAME
ENTITY_ATTRIBUTE_NAME
CAN_BE_INPUT
CAN_BE_OUTPUT
OPA_HIDDEN
OWNER_ID
DEFAULT_VALUE
DESCRIPTION

Name
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement
SELECT B.META_DATA_MODEL_NAME, B.ENTITY_MODEL_NAME, B.ENTITY_NAME, B.ENTITY_ATTRIBUTE_NAME, B.CAN_BE_INPUT, B.CAN_BE_OUTPUT, B.OPA_HIDDEN, B.OWNER_ID, L.DEFAULT_VALUE, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG,

SQL_Statement
<pre>B.MODULE_ID FROM PSC_OPA_ENTITY_ATTR_PERS_B B, PSC_OPA_ENTITY_ATTR_PERS_TL L WHERE B.META_DATA_MODEL_NAME = L.META_DATA_MODEL_NAME AND B.ENTITY_MODEL_NAME = L.ENTITY_MODEL_NAME AND B.ENTITY_NAME = L.ENTITY_NAME AND B.ENTITY_ATTRIBUTE_NAME = L.ENTITY_ATTRIBUTE_NAME AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_OPA_ENTITY_ATTR_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
ENTITY_MODEL_NAME
ENTITY_NAME
ENTITY_ATTRIBUTE_NAME
IS_PRIMARY_KEY
DATA_TYPE
IS_CUSTOM_ATTRIBUTE
OPA_DATA_TYPE
OPA_ENUM_NAME
CAN_BE_INPUT
CAN_BE_OUTPUT
OPA_IS_REQUIRED
OPA_HIDDEN
NOTIFICATION_ID

Name
OWNER_ID
DEFAULT_VALUE
OPA_NAME
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement
<pre> SELECT B.ENTITY_MODEL_NAME, B.ENTITY_NAME, B.ENTITY_ATTRIBUTE_NAME, B.IS_PRIMARY_KEY, B.DATA_TYPE, B.IS_CUSTOM_ATTRIBUTE, B.OPA_DATA_TYPE, B.OPA_ENUM_NAME, B.CAN_BE_INPUT, B.CAN_BE_OUTPUT, B.OPA_IS_REQUIRED, B.OPA_HIDDEN, B.NOTIFICATION_ID, B.OWNER_ID, </pre>

SQL_Statement
<pre>L.DEFAULT_VALUE, L.OPA_NAME, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.MODULE_ID FROM PSC_OPA_ENTITY_ATTR_B B, PSC_OPA_ENTITY_ATTR_TL L WHERE B.ENTITY_MODEL_NAME = L.ENTITY_MODEL_NAME AND B.ENTITY_NAME = L.ENTITY_NAME AND B.ENTITY_ATTRIBUTE_NAME = L.ENTITY_ ATTRIBUTE_NAME AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_OPA_ENTITY_MODEL_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
ENTITY_MODEL_NAME
ENABLED_FLAG
EDIT_LOCKED

Name
CUSTOM_CREATED
NOTIFICATION_ID
CREATED_ON
OWNER_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement
SELECT B.ENTITY_MODEL_NAME, B.ENABLED_FLAG, B.EDIT_LOCKED, B.CUSTOM_CREATED, B.NOTIFICATION_ID, B.CREATED_ON, B.OWNER_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN,

SQL_Statement
<pre>B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.MODULE_ID FROM PSC_OPA_ENTITY_MODEL_B B, PSC_OPA_ENTITY_MODEL_TL L WHERE B.ENTITY_MODEL_NAME = L.ENTITY_MODEL_NAME AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_OPA_ENTITY_PERS_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
META_DATA_MODEL_NAME
ENTITY_MODEL_NAME
ENTITY_NAME
OPA_HIDDEN
CAN_BE_INPUT
CAN_BE_OUTPUT
OWNER_ID
DESCRIPTION
CREATED_BY
CREATION_DATE

Name
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement
SELECT B.META_DATA_MODEL_NAME, B.ENTITY_MODEL_NAME, B.ENTITY_NAME, B.OPA_HIDDEN, B.CAN_BE_INPUT, B.CAN_BE_OUTPUT, B.OWNER_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.MODULE_ID FROM PSC_OPA_ENTITY_PERS_B B, PSC_OPA_ENTITY_PERS_TL L

SQL_Statement

```
WHERE

B.META_DATA_MODEL_NAME = L.META_DATA_MODEL_NAME AND B.ENTITY_MODEL_NAME = L.ENTITY_MODEL_NAME AND B.ENTITY_NAME
= L.ENTITY_NAME AND L.LANGUAGE = USERENV('LANG')
```

PSC_OPA_ENTITY_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name

- ENTITY_MODEL_NAME
- ENTITY_NAME
- VIEW_OBJECT_ID
- IS_TOP_LEVEL
- OPA_HIDDEN
- SUPPORTS_DYNAMIC_LOAD
- DYN_LOAD_ADF_VO_ID
- CAN_BE_INPUT
- CAN_BE_OUTPUT
- SUPPORTS_ATTACHMENT
- PARENT_EO_NAME
- BELONGS_TO_TECHSTACK
- CARDINALITY_WITH_PARENT
- NOTIFICATION_ID
- OWNER_ID
- DESCRIPTION
- OPA_LINK_NAME

Name
OPA_NAME
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement
SELECT B.ENTITY_MODEL_NAME, B.ENTITY_NAME, B.VIEW_OBJECT_ID, B.IS_TOP_LEVEL, B.OPA_HIDDEN, B.SUPPORTS_DYNAMIC_LOAD, B.DYN_LOAD_ADF_VO_ID, B.CAN_BE_INPUT, B.CAN_BE_OUTPUT, B.SUPPORTS_ATTACHMENT, B.PARENT_EO_NAME, B.BELONGS_TO_TECHSTACK, B.CARDINALITY_WITH_PARENT, B.NOTIFICATION_ID, B.OWNER_ID, L.DESCRPTION,

SQL_Statement
<pre>L.OPA_LINK_NAME, L.OPA_NAME, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.MODULE_ID FROM PSC_OPA_ENTITY_B B, PSC_OPA_ENTITY_TL L WHERE B.ENTITY_MODEL_NAME = L.ENTITY_MODEL_NAME AND B.ENTITY_NAME = L.ENTITY_NAME AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_OPA_ENUM_CHILD_VALUE_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
ENUM_NAME
ENUM_VALUE
CHILD_ENUM_VALUE
OWNER_ID

Name
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement
SELECT B.ENUM_NAME, B.ENUM_VALUE, B.CHILD_ENUM_VALUE, B.OWNER_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.MODULE_ID FROM PSC_OPA_ENUM_CHILD_VALUE_B B,

SQL_Statement
PSC_OPA_ENUM_CHILD_VALUE_TL L WHERE B.ENUM_NAME = L.ENUM_NAME AND B.ENUM_VALUE = L.ENUM_VALUE AND B.CHILD_ENUM_VALUE = L.CHILD_ENUM_VALUE AND L.LANGUAGE = USERENV('LANG')

PSC_OPA_ENUM_VALUE_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
ENUM_NAME
ENUM_VALUE
OWNER_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement

```
SELECT
B.ENUM_NAME,
B.ENUM_VALUE,
B.OWNER_ID,
L.DESCRPTION,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.OBJECT_VERSION_NUMBER,
B.SEED_DATA_LOCK,
B.DELETED_FLAG,
B.MODULE_ID
FROM
PSC_OPA_ENUM_VALUE_B B,
PSC_OPA_ENUM_VALUE_TL L
WHERE
B.ENUM_NAME = L.ENUM_NAME AND B.ENUM_VALUE = L.ENUM_VALUE AND L.LANGUAGE = USERENV('LANG')
```

PSC_OPA_ENUM_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
ENUM_NAME
USES_CUSTOM_TABLE
VIEW_OBJECT_ID
ENUM_TYPE
UNCERTAIN_VALUE
CHILD_ENUM_NAME
CREATED_ON
OWNER_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement
SELECT B.ENUM_NAME, B.USES_CUSTOM_TABLE, B.VIEW_OBJECT_ID, B.ENUM_TYPE, B.UNCERTAIN_VALUE, B.CHILD_ENUM_NAME, B.CREATED_ON,

SQL_Statement
<pre>B.OWNER_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.MODULE_ID FROM PSC_OPA_ENUM_B B, PSC_OPA_ENUM_TL L WHERE B.ENUM_NAME = L.ENUM_NAME AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_OPA_META_DATA_MDL_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
META_DATA_MODEL_NAME
SUPPORTS_CHECKPOINT
ACTIVE_MODEL

Name
EDIT_LOCKED
NOTIFICATION_ID
CREATED_ON
OWNER_ID
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SUPPORTS_ANONYMOUS_SAVE
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement
SELECT B.META_DATA_MODEL_NAME, B.SUPPORTS_CHECKPOINT, B.ACTIVE_MODEL, B.EDIT_LOCKED, B.NOTIFICATION_ID, B.CREATED_ON, B.OWNER_ID, L.DESCRPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE,

SQL_Statement
<pre>B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SUPPORTS_ANONYMOUS_SAVE, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.MODULE_ID FROM PSC_OPA_META_DATA_MDL_B B, PSC_OPA_META_DATA_MDL_TL L WHERE B.META_DATA_MODEL_NAME = L.META_DATA_MODEL_NAME AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_OPA_META_ENTITY_LINK_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
META_DATA_MODEL_NAME
ENTITY_MODEL_NAME
TARGET_ENTITY_MODEL_NAME
TARGET_ENTITY_NAME
DESCRIPTION
CARDINALITY
OWNER_ID
ENTITY_NAME

Name
OPA_LINK_NAME
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement
SELECT B.META_DATA_MODEL_NAME, B.ENTITY_MODEL_NAME, B.TARGET_ENTITY_MODEL_NAME, B.TARGET_ENTITY_NAME, B.DESRIPTION, B.CARDINALITY, B.OWNER_ID, B.ENTITY_NAME, L.OPA_LINK_NAME, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG,

SQL_Statement
B.MODULE_ID FROM PSC_OPA_META_ENTITY_LINK_B B, PSC_OPA_META_ENTITY_LINK_TL L WHERE B.META_DATA_MODEL_NAME = L.META_DATA_MODEL_NAME AND B.ENTITY_MODEL_NAME = L.ENTITY_MODEL_NAME AND B.TARGET_ENTITY_MODEL_NAME = L.TARGET_ENTITY_MODEL_NAME AND B.TARGET_ENTITY_NAME = L.TARGET_ENTITY_NAME AND L.LANGUAGE = USERENV('LANG')

PSC_OPA_META_ENTITY_RELN_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
META_DATA_MODEL_NAME
ENTITY_MODEL_NAME
GLOBAL_ENTITY_FLAG
CARDINALITY_WITH_GLOBAL
SHOW_CUSTOM_ATTRS_ONLY
OWNER_ID
OPA_LINK_NAME
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN

Name
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG
MODULE_ID

Query

SQL_Statement
<pre>SELECT B.META_DATA_MODEL_NAME, B.ENTITY_MODEL_NAME, B.GLOBAL_ENTITY_FLAG, B.CARDINALITY_WITH_GLOBAL, B.SHOW_CUSTOM_ATTRS_ONLY, B.OWNER_ID, L.OPA_LINK_NAME, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.MODULE_ID FROM PSC_OPA_META_ENTITY_RELN_B B, PSC_OPA_META_ENTITY_RELN_TL L WHERE B.META_DATA_MODEL_NAME = L.META_DATA_MODEL_NAME AND B.ENTITY_MODEL_NAME = L.ENTITY_MODEL_NAME AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_RESOURCE_TYPES_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
RESOURCE_ID
RESOURCE_TYPE
STATUS
RESOURCE_DESC
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SERVICE_TYPE
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
SELECT B.RESOURCE_ID, B.RESOURCE_TYPE, B.STATUS,

SQL_Statement
L.RESOURCE_DESC, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.SERVICE_TYPE , B.SEED_DATA_LOCK, B.DELETED_FLAG FROM PSC_RESOURCE_TYPES_B B, PSC_RESOURCE_TYPES_TL L WHERE B.RESOURCE_ID = L.RESOURCE_ID AND L.LANGUAGE = USERENV('LANG')

PSC_RESTENDPOINTS_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
SERVICE_TYPE
REST_END_POINT
APPLICATION_ID
SERVICE_NAME
PAAS_SERVICE_TYPE

Name
TENANT_ID
PROVISION_DATE
EFFDATE
EFFSTATUS
POD_ID
SERVICE_DESCRIPTION
TENANT_DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER

Query

SQL_Statement
<pre>select B.SERVICE_TYPE, B.REST_END_POINT, B.APPLICATION_ID, B.SERVICE_NAME, B.PAAS_SERVICE_TYPE, B.TENANT_ID, B.PROVISION_DATE, B.EFFDATE, B.EFFSTATUS, B.POD_ID, L.SERVICE_DESCRIPTION, L.TENANT_DESCRIPTION, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_ BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER from PSC_RESTENDPOINTS_B B,PSC_RESTENDPOINTS_TL L where B.SERVICE_TYPE = L.SERVICE_TYPE AND L.LANGUAGE = USERENV('LANG')</pre>

PSC_SERVICE_TYPES_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
SERVICE_TYPE
SERVICE_NAME
SERVICE_DESCRIPTION
REST_END_POINT
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement
SELECT B.SERVICE_TYPE, B.SERVICE_NAME, L.SERVICE_DESCRIPTION, B.REST_END_POINT, B.CREATED_BY, B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER , B.SEED_DATA_LOCK, B.DELETED_FLAG FROM

SQL_Statement
PSC_SERVICE_TYPES_B B, PSC_SERVICE_TYPES_TL L WHERE B.SERVICE_TYPE = L.SERVICE_TYPE AND L.LANGUAGE = USERENV('LANG')

PSC_TS_FEATURE_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
FEATURE_CODE
OFFERING_ID
DISPLAY_NAME
DESCRIPTION
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
MODULE_ID
SEED_DATA_LOCK
DELETED_FLAG

Query

SQL_Statement

```
SELECT
B.FEATURE_CODE,
B.OFFERING_ID,
L.DISPLAY_NAME,
L.DESCRPTION,
B.CREATED_BY,
B.CREATION_DATE,
B.LAST_UPDATED_BY,
B.LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN,
B.OBJECT_VERSION_NUMBER ,
B.MODULE_ID,
B.SEED_DATA_LOCK,
B.DELETED_FLAG
FROM
PSC_TS_FEATURE_B B,
PSC_TS_FEATURE_TL L
WHERE
B.FEATURE_CODE = L.FEATURE_CODE AND L.LANGUAGE = USERENV('LANG')
```

PSC_TS_IDCS_APP_DTLS_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
INTEGRATION_ID
DESCRIPTION
NAME
INTEGRATION_APP
CRED_MAP
CRED_KEY
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
OBJECT_VERSION_NUMBER
MODULE_ID
SEED_DATA_LOCK
DELETED_FLAG
SEED_DATA_SOURCE
ORA_SEED_SET1
ORA_SEED_SET2

Query

SQL_Statement
SELECT B.INTEGRATION_ID, TL.DESCRPTION, TL.NAME, B.INTEGRATION_APP, B.CRED_MAP, B.CRED_KEY, B.CREATED_BY,

SQL_Statement
<pre>B.CREATION_DATE, B.LAST_UPDATED_BY, B.LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN, B.OBJECT_VERSION_NUMBER, B.MODULE_ID, B.SEED_DATA_LOCK, B.DELETED_FLAG, B.SEED_DATA_SOURCE, B.ORA_SEED_SET1, B.ORA_SEED_SET2 FROM PSC_TS_IDCS_APP_DTLS_B B, PSC_TS_IDCS_APP_DTLS_TL TL WHERE B.INTEGRATION_ID = TL.INTEGRATION_ID AND TL.LANGUAGE = USERENV('LANG')</pre>

PSC_TS_LOOKUP_TYPES

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
ROW_ID
LOOKUP_TYPE
VIEW_APPLICATION_ID

Name
REFERENCE_GROUP_NAME
MEANING
DESCRIPTION
MODULE_ID
CUSTOMIZATION_LEVEL
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
CHANGE_SINCE_LAST_REFRESH

Query

SQL_Statement
<pre> SELECT ROW_ID ,LOOKUP_TYPE ,VIEW_APPLICATION_ID ,REFERENCE_GROUP_NAME ,MEANING ,DESCRIPTION ,MODULE_ID ,CUSTOMIZATION_LEVEL ,CREATED_BY ,CREATION_DATE ,LAST_UPDATED_BY ,LAST_UPDATE_DATE ,LAST_UPDATE_LOGIN ,CHANGE_SINCE_LAST_REFRESH FROM FND_LOOKUP_TYPES_VL WHERE VIEW_APPLICATION_ID = 10559 </pre>

PSC_TS_LOOKUP_VALUES

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
ROW_ID
LOOKUP_TYPE
LOOKUP_CODE
VIEW_APPLICATION_ID
SET_ID
MEANING
DESCRIPTION
ENABLED_FLAG
START_DATE_ACTIVE
END_DATE_ACTIVE
DISPLAY_SEQUENCE
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_LOGIN
LAST_UPDATE_DATE
TERRITORY_CODE
ATTRIBUTE_CATEGORY
ATTRIBUTE1
ATTRIBUTE2
ATTRIBUTE3
ATTRIBUTE4

Name
ATTRIBUTE5
ATTRIBUTE6
ATTRIBUTE7
ATTRIBUTE8
ATTRIBUTE9
ATTRIBUTE10
ATTRIBUTE11
ATTRIBUTE12
ATTRIBUTE13
ATTRIBUTE14
ATTRIBUTE15
TAG

Query

SQL_Statement
SELECT ROW_ID ,LOOKUP_TYPE ,LOOKUP_CODE ,VIEW_APPLICATION_ID ,SET_ID ,MEANING ,DESCRIPTION ,ENABLED_FLAG ,START_DATE_ACTIVE ,END_DATE_ACTIVE ,DISPLAY_SEQUENCE ,CREATED_BY ,CREATION_DATE ,LAST_UPDATED_BY ,LAST_UPDATE_LOGIN

SQL_Statement

```
,LAST_UPDATE_DATE
,TERRITORY_CODE
,ATTRIBUTE_CATEGORY
,ATTRIBUTE1
,ATTRIBUTE2
,ATTRIBUTE3
,ATTRIBUTE4
,ATTRIBUTE5
,ATTRIBUTE6
,ATTRIBUTE7
,ATTRIBUTE8
,ATTRIBUTE9
,ATTRIBUTE10
,ATTRIBUTE11
,ATTRIBUTE12
,ATTRIBUTE13
,ATTRIBUTE14
,ATTRIBUTE15
,TAG
FROM FND_LOOKUP_VALUES_VL
WHERE VIEW_APPLICATION_ID = 10559
AND SET_ID = 0
```

PSC_TS_MOBILE_COMM_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
CONTENT_ID
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY
LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
MODULE_ID
OBJECT_VERSION_NUMBER
SEED_DATA_LOCK
DELETED_FLAG
SEED_DATA_SOURCE
COMMON_CONTENT
SUBJECT
CLOSING

Query

SQL_Statement
SELECT B.CONTENT_ID CONTENT_ID, B.CREATED_BY CREATED_BY, B.CREATION_DATE CREATION_DATE, B.LAST_UPDATED_BY LAST_UPDATED_BY, B.LAST_UPDATE_DATE LAST_UPDATE_DATE, B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN, B.MODULE_ID MODULE_ID, B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER, B.SEED_DATA_LOCK SEED_DATA_LOCK, B.DELETED_FLAG DELETED_FLAG, B.SEED_DATA_SOURCE SEED_DATA_SOURCE,

SQL_Statement
TL.COMMON_CONTENT COMMON_CONTENT, TL.SUBJECT SUBJECT, TL.CLOSING CLOSING FROM PSC_TS_MOBILE_COMM_TL TL, PSC_TS_MOBILE_COMM_B B WHERE B.CONTENT_ID = TL.CONTENT_ID AND TL.LANGUAGE = USERENV('LANG')

PSC_TS_MOB_OFFLN_CNTL_FLD_VL

Details

- Schema: FUSION
- Object owner: PSC_TS
- Object type: VIEW

Columns

Name
CONFIGURATION_ID
MOBILE_APP
DESCRIPTION
VALUE
UNIT
ACTIVE
MODULE_ID
OBJECT_VERSION_NUMBER
CREATED_BY
CREATION_DATE
LAST_UPDATED_BY

Name

LAST_UPDATE_DATE
LAST_UPDATE_LOGIN
SEED_DATA_LOCK
SEED_DATA_SOURCE
DELETED_FLAG

Query

SQL_Statement

```
SELECT
B.CONFIGURATION_ID CONFIGURATION_ID,
B.MOBILE_APP MOBILE_APP,
TL.DESCRPTION DESCRIPTION,
B.VALUE VALUE,
TL.UNIT UNIT,
B.ACTIVE ACTIVE,
B.MODULE_ID MODULE_ID,
B.OBJECT_VERSION_NUMBER OBJECT_VERSION_NUMBER,
B.CREATED_BY CREATED_BY,
B.CREATION_DATE CREATION_DATE,
B.LAST_UPDATED_BY LAST_UPDATED_BY,
B.LAST_UPDATE_DATE LAST_UPDATE_DATE,
B.LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN,
B.SEED_DATA_LOCK SEED_DATA_LOCK,
B.SEED_DATA_SOURCE SEED_DATA_SOURCE,
B.DELETED_FLAG DELETED_FLAG
FROM
PSC_TS_MOB_OFFLN_CNTL_FLD_B B,
PSC_TS_MOB_OFFLN_CNTL_FLD_TL TL
WHERE
B.CONFIGURATION_ID = TL.CONFIGURATION_ID AND TL.LANGUAGE = USERENV('LANG') AND B.MOBILE_APP = TL.MOBILE_APP
```