

SECURITY MANAGEMENT ENTTY Data Model
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Oracle FLEXCUBE Universal Banking
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SECURITY MANAGEMENT ENTTY Data Model
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1. INTRODUCTION

This document contains the data dictionary information of SECURITY MANAGEMENT ENTTY module. For each table that belongs to the module, FCIS SMS, it provides the following information

- Table Description
- Constraints
- Column details that contain column name, data type and descriptions.

2. SECURITY MANAGEMENT ENTTY

2.1. AETB_FUNC_DETAIL

Description -

This table stores the function details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|----------------|----------------------------|
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| EOC_GROUP | CHAR(1) | Represents the eoc group |
| PARAM_NAME | VARCHAR2(25) | Represents the param name |
| PARAM_TYPE | VARCHAR2(25) | Represents the param type |
| PARAM_VALUE | VARCHAR2(2000) | Represents the param value |
| DATE_FORMAT | VARCHAR2(20) | Represents the date format |

2.2. AUDITTRAILTASKDETAILTBL

Description -

This table stores the audit trail task details

Constraints -

| | |
|--------------------|------------------|
| Primary Key | TASKID,TABLENAME |
|--------------------|------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|--------------|------------------------------|
| TASKID | NUMBER(5) | Represents the task id |
| TABLENAME | VARCHAR2(60) | Represents the table name |
| TABLEORDER | NUMBER(3) | Represents the table order |
| TABLECAPTION | VARCHAR2(60) | Represents the table caption |
| AUTHTYPECOLUMNNAME | VARCHAR2(50) | Represents the auth type |
| MAKERIDCOLUMNNAME | VARCHAR2(25) | Represents the maker id |

2.3. AUDITTRAILTASKFIELDTBL

Description -

This table stores the audit trail task fields

Constraints -

| | |
|--------------------|----------------------------|
| Primary Key | TASKID,TABLENAME,FIELDNAME |
|--------------------|----------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------|--------------|---------------------------|
| TASKID | NUMBER(5) | Represents the task id |
| TABLENAME | VARCHAR2(60) | Represents the table name |
| FIELDNAME | VARCHAR2(60) | Represents the field name |

| | | |
|---------------|--------------|--------------------------------|
| FIELDCAPTION | VARCHAR2(60) | Represents the field caption |
| FIELDDATATYPE | VARCHAR2(1) | Represents the field data type |
| TRAILORDER | NUMBER(3) | Represents the trail order |
| REPORTORDER | NUMBER(3) | Represents the report order |
| TABLEKEYFIELD | NUMBER(1) | Represents the table key field |

2.4. AUDITTRAILTASKTBL

Description -

This table stores the audit trail tasks

Constraints -

| | |
|--------------------|--------|
| Primary Key | TASKID |
|--------------------|--------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|---------------|---------------------------------|
| TASKID | NUMBER(5) | Represents the task id |
| TASKNAME | VARCHAR2(100) | Represents the task name |
| ACCESSBITS | VARCHAR2(8) | Represents the access bits |
| AUDITTRAILFLAG | NUMBER(1) | Represents the audit trail flag |
| KEYFIELD | VARCHAR2(50) | Represents the key field |
| DETAILTRACKING | NUMBER(1) | Represents the detail tracking |

2.5. AUTOAUTHADDINFOTBL

Description -

This table stores the auto auth additional information

Constraints -

| | |
|--------------------|---------------------------------|
| Primary Key | AUTOAUTHTASKCODE,CONTROLBITSLNO |
|--------------------|---------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|--|
| AUTOAUTHTASKCODE | VARCHAR2(30) | Represents the auto auth task code |
| CONTROLBITSLNO | NUMBER | Represents the control bits number |
| DESCRIPTION | VARCHAR2(50) | Represents the control bit description |

2.6. AUTOAUTHADDITIONALSETUPTBL

Description -

This table stores the auto auth additional setup

Constraints -

| | |
|--------------------|---|
| Primary Key | GROUPID,MODULEID,AUTOAUTHTASKCODE,ADDLNCONTROLBITSLNO |
|--------------------|---|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|------------------------------------|
| GROUPID | VARCHAR2(15) | Represents the group id |
| MODULEID | VARCHAR2(30) | Represents the module id |
| AUTOAUTHTASKCODE | VARCHAR2(30) | Represents the auto auth task code |

| | | |
|---------------------|-------------|---|
| ADDLNCONTROLBITSLNO | NUMBER | Represents the additional control bits number |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |

2.7. AUTOAUTHLIMITTBL

Description -

This table stores the auto auth limits

Constraints -

| | |
|--------------------|-------------|
| Primary Key | FUNCTION_ID |
|--------------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|-------------|----------------------------|
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| LIMIT | NUMBER(1) | Represents the limit |

2.8. AUTOAUTHSETUPBASETBL

Description -

This table stores the auto auth setup base details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|-------------------------------------|
| GROUPID | VARCHAR2(15) | Represents the group id |
| MODULEID | VARCHAR2(30) | Represents the module id |
| AUTOAUTHTASKCODE | VARCHAR2(30) | Represents the auto auth task code |
| ACCESSBITS | VARCHAR2(2) | Represents the access bits |
| LIMITCURRENCY | VARCHAR2(3) | Represents the limit currency |
| LIMITAMOUNT | NUMBER(15,3) | Represents the limit amount |
| PAGETITLE | VARCHAR2(50) | Represents the page title |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| MOD_NO | NUMBER | Represents the modification number |
| RECORD_STAT | CHAR(1) | Represents the record status |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |

2.9. CANCELLEDRUNHISTORYTBL

Description -

This table stores the cancelled run history details

Constraints -

| | |
|--------------------|--------------------------|
| Primary Key | JOBID,SCHEDULEDSTARTTIME |
|--------------------|--------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|--------------|-------------------------------------|
| JOBID | VARCHAR2(16) | Represents the job id |
| SCHEDULEDSTARTTIME | DATE | Represents the scheduler start time |
| AGENTCODE | VARCHAR2(12) | Represents the agent code |
| BRANCHCODE | VARCHAR2(12) | Represents the branch code |
| MAKER_ID | VARCHAR2(15) | Represents the maker id |
| MODULEID | VARCHAR2(30) | Represents the module id |
| AMCID | VARCHAR2(30) | Represents the amc id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| HISTORYDATE | DATE | Represents the history date |

2.10. CANCELLEDRUNTBL

Description -

This table stores the cancelled run details

Constraints -

| | |
|--------------------|--------------------------|
| Primary Key | JOBID,SCHEDULEDSTARTTIME |
|--------------------|--------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|--------------|-------------------------------------|
| JOBID | VARCHAR2(16) | Represents the job id |
| SCHEDULEDSTARTTIME | DATE | Represents the scheduler start time |
| MAKER_ID | VARCHAR2(15) | Represents the maker id |
| AGENTCODE | VARCHAR2(12) | Represents the agent code |
| BRANCHCODE | VARCHAR2(12) | Represents the branch code |
| MODULEID | VARCHAR2(30) | Represents the module id |
| AMCID | VARCHAR2(30) | Represents the amc id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |

2.11. COTM_SOURCE

Description -

This table stores the application source details

Constraints -

| | |
|--------------------|-------------|
| Primary Key | SOURCE_CODE |
|--------------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|---------------|--|
| SOURCE_CODE | VARCHAR2(15) | Represents the source code |
| SOURCE_DESC | VARCHAR2(105) | Represents the source code description |
| RECORD_STAT | CHAR(1) | Represents the record status |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |

| | | |
|-------------------|-------------|---|
| BASE_DATA_FROM_FC | VARCHAR2(1) | Represents the base data from fc |
| SYS_AUTH_REQ | VARCHAR2(4) | Represents the system authorisation request |

2.12. COTM_SOURCE_FUNCID_PREF

Description -

This table stores the source function id preferences

Constraints -

| | |
|--------------------|-------------------------------------|
| Primary Key | SOURCE_CODE,MODULE_CODE,FUNCTION_ID |
|--------------------|-------------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------------------|--------------|--|
| SOURCE_CODE | VARCHAR2(15) | Represents the source code |
| MODULE_CODE | VARCHAR2(2) | Represents the module code |
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| UPLOADED_STATUS | CHAR(1) | Represents the uploaded status |
| ON_ERROR | CHAR(1) | Represents the on error value |
| ON_OVERRIDE | CHAR(1) | Represents the on override value |
| PROCEED_WITH_EOD | CHAR(1) | Represents the proceed with eod value |
| DELETE_ALLOWED | CHAR(1) | Represents the delete allowed value |
| REVERSE_ALLOWED | CHAR(1) | Represents the reverse allowed value |
| AMEND_ALLOWED | CHAR(1) | Represents the amend allowed value |
| PURGE_DAYS | NUMBER(4) | Represents the purge days value |
| ALLOW_DEFERRED_PROCESSING | VARCHAR2(1) | Represents the allow deferred process value |
| ALLOW_EOD_WITH_DEFERRED | VARCHAR2(1) | Represents the allow eod with deferred value |

2.13. COTM_SOURCE_PREF

Description -

This table stores the source preferences

Constraints -

| | |
|--------------------|-------------------------|
| Primary Key | SOURCE_CODE,MODULE_CODE |
|--------------------|-------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|---------------------------------------|
| SOURCE_CODE | VARCHAR2(15) | Represents the source code |
| MODULE_CODE | VARCHAR2(2) | Represents the module code |
| UPLOADED_STATUS | CHAR(1) | Represents the uploaded status |
| ON_ERROR | CHAR(1) | Represents the on error value |
| ON_OVERRIDE | CHAR(1) | Represents the on override value |
| PROCEED_WITH_EOD | CHAR(1) | Represents the proceed with eod value |
| DELETE_ALLOWED | CHAR(1) | Represents the delete allowed value |
| REVERSE_ALLOWED | CHAR(1) | Represents the reverse allowed value |
| AMEND_ALLOWED | CHAR(1) | Represents the amend allowed value |
| RECORD_STAT | CHAR(1) | Represents the record status |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |

| | | |
|---------------------------|--------------|--|
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| PURGE_DAYS | NUMBER(4) | Represents the purge days value |
| ALLOW_DEFERRED_PROCESSING | VARCHAR2(1) | Represents the allow deferred process value |
| ALLOW_EOD_WITH_DEFERRED | VARCHAR2(1) | Represents the allow eod with deferred value |

2.14. COUNTRYTBL

Description -

This table stores the country details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|---------------|------------------------------------|
| COUNTRYCODE | VARCHAR2(3) | Represents the country code |
| DESCRIPTION | VARCHAR2(255) | Represents the country description |

2.15. CSTB_ADV_LOCK

Description -

This table stores the locked table and user details

Constraints -

| | |
|--------------------|---------|
| Primary Key | LOCK_ID |
|--------------------|---------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------------|----------------|-------------------------------------|
| TABLE_NAME | VARCHAR2(40) | Represents the table name |
| USER_ID | VARCHAR2(12) | Represents the user id |
| SIGNONSERIAL | VARCHAR2(45) | Represents the sign on serial value |
| LOCK_ID | VARCHAR2(3000) | Represents the lock id |
| LOCK_TIMESTAMP | DATE | Represents the lock time stamp |
| RELEASE_TIMESTAMP | NUMBER(4) | Represents the release time stamp |

2.16. CSTB_CALL_FORM_NODES

Description -

This table stores the callform node details

Constraints -

| | |
|--------------------|-----------|
| Primary Key | CALL_FORM |
|--------------------|-----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------|-------------|--------------------------|
| CALL_FORM | VARCHAR2(8) | Represents the call form |

| | | |
|---------------------|----------------|-------------------------------------|
| MASTER_DATA_SOURCE | VARCHAR2(50) | Represents the master data source |
| MASTER_BLOCK | VARCHAR2(50) | Represents the master block |
| MASTER_XSD_NODE | VARCHAR2(50) | Represents the master xsd node |
| XSD_TYPE_DESC | VARCHAR2(100) | Represents the xsd type description |
| MASTER_MULTI_RECORD | VARCHAR2(1) | Represents the master multi record |
| SCREEN_ARGS | VARCHAR2(4000) | Represents the screen arguments |
| CALL_FORM_TYPE | VARCHAR2(10) | Represents the call form type |
| CALL_FORM_MODULE | VARCHAR2(10) | Represents the call form module |

2.17. CSTB_COMMENTS

Description -

This table stores the comment details

Constraints -

| | |
|--------------------|---------------------------|
| Primary Key | COMMENT_ID, LANGUAGE_CODE |
|--------------------|---------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|----------------|------------------------------|
| COMMENT_ID | VARCHAR2(100) | Represents the comment id |
| COMMENT_TEXT | VARCHAR2(4000) | Represents the comment text |
| LANGUAGE_CODE | VARCHAR2(3) | Represents the language code |

2.18. CSTB_CURRENT_USER_LOAD

Description -

This table stores the current user loads

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------|--------------|-----------------------------|
| USER_ID | VARCHAR2(12) | Represents the user id |
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| CURRENT_LOAD | NUMBER(10) | Represents the current load |

2.19. CSTB_DATES

Description -

This table stores the date types and values

Constraints -

| | |
|--------------------|-----------|
| Primary Key | DATE_TYPE |
|--------------------|-----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------|--------------|---------------------------|
| DATE_TYPE | VARCHAR2(30) | Represents the date type |
| DATE_VALUE | DATE | Represents the date value |

2.20. CSTB_DEBUG_DATA

Description -

This table stores the debug data for users

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------|----------------|---------------------------|
| DEBUG_DATA | VARCHAR2(4000) | Represents the debug data |
| USER_ID | VARCHAR2(12) | Represents the user id |

2.21. CSTB_DEBUG_USERS

Description -

This table stores the debug rights of users

Constraints -

| | |
|-------------|----------------|
| Primary Key | MODULE,USER_ID |
|-------------|----------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------|--------------|------------------------------------|
| MODULE | VARCHAR2(2) | Represents the module value |
| DEBUG | CHAR(1) | Represents the debug allowed value |
| USER_ID | VARCHAR2(12) | Represents the user id |

2.22. CSTB_FID_DATA_BLOCKS

Description -

This table stores the block details of function ids

Constraints -

| | |
|-------------|------------------------|
| Primary Key | FUNCTION_ID,BLOCK_NAME |
|-------------|------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------------|----------------|-------------------------------------|
| FUNCTION_ID | VARCHAR2(20) | Represents the function id |
| BLOCK_NAME | VARCHAR2(50) | Represents the block name |
| BLOCK_NO | NUMBER | Represents the block number |
| BLOCK_TYPE | VARCHAR2(50) | Represents the block type |
| BLOCK_PARENT | VARCHAR2(50) | Represents the block parent |
| RELATION_TYPE | VARCHAR2(1) | Represents the relation type |
| MULTI_RECORD | VARCHAR2(1) | Represents the multi record |
| BLOCK_TITLE | VARCHAR2(200) | Represents the block title |
| XSD_NODE | VARCHAR2(200) | Represents the xsd node |
| DSN_LIST | VARCHAR2(4000) | Represents the dsn list |
| RELATION_WITH_PARENT | VARCHAR2(200) | Represents the relation with parent |
| FLD_TAG_FIELDS | VARCHAR2(4000) | Represents the fld tag fields |
| FLD_TAG_XSD_TAGS | VARCHAR2(4000) | Represents the fld tag xsd tags |
| DSN_LIST_1 | VARCHAR2(4000) | Represents the dsn list 1 |
| FLD_TAG_FIELDS_1 | VARCHAR2(4000) | Represents the fld tag fields 1 |
| FLD_TAG_XSD_TAGS_1 | VARCHAR2(4000) | Represents the fld tag xsd tags 1 |

| | | |
|--------------------|----------------|-----------------------------------|
| FLD_TAG_XSD_TAGS_2 | VARCHAR2(4000) | Represents the fld tag xsd tags 2 |
| DSN_LIST_2 | VARCHAR2(4000) | Represents the dsn list 2 |
| FLD_TAG_FIELDS_2 | VARCHAR2(4000) | Represents the fld tag fields 2 |

2.23. CSTB_FID_DATA_SOURCES

Description -

This table stores the block tables of function ids

Constraints -

| | |
|--------------------|-----------------------|
| Primary Key | FUNCTION_ID,NODE_NAME |
|--------------------|-----------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------------|----------------|-------------------------------------|
| FUNCTION_ID | VARCHAR2(20) | Represents the function id |
| NODE_NAME | VARCHAR2(50) | Represents the node name |
| NODE_NO | NUMBER | Represents the node number |
| TABLE_NAME | VARCHAR2(50) | Represents the table name |
| NODE_TYPE | VARCHAR2(50) | Represents the node type |
| NODE_MANDATORY | VARCHAR2(1) | Represents the node mandatory value |
| PARENT_NODE | VARCHAR2(50) | Represents the parent node value |
| RELATION_WITH_PARENT | VARCHAR2(4000) | Represents the relation with parent |
| REL_TYPE | VARCHAR2(4000) | Represents the relation type |
| MULTI_RECORD | VARCHAR2(1) | Represents the multi record value |
| PK_COLS | VARCHAR2(4000) | Represents the primary key columns |
| PK_TYPES | VARCHAR2(4000) | Represents the primary key types |
| COLUMN_NAME_LIST | VARCHAR2(4000) | Represents the column name list |
| FLD_NAME_LIST | VARCHAR2(4000) | Represents the field name list |
| FLD_TAG_XSD_TAGS | VARCHAR2(4000) | Represents the fld tag xsd tags |
| XSD_NODE | VARCHAR2(4000) | Represents the xsd node |
| NODE_LABEL | VARCHAR2(30) | Represents the node label |
| COLUMN_NAME_LIST_1 | VARCHAR2(4000) | Represents the column name list 1 |
| FLD_NAME_LIST_1 | VARCHAR2(4000) | Represents the field name list 1 |
| FLD_TAG_XSD_TAGS_1 | VARCHAR2(4000) | Represents the fld tag xsd tags 1 |

2.24. CSTB_FID_SCREEN

Description -

This table stores the screen names of function ids

Constraints -

| | |
|--------------------|-------------------------|
| Primary Key | FUNCTION_ID,SCREEN_NAME |
|--------------------|-------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------|---------------|-----------------------------|
| FUNCTION_ID | VARCHAR2(10) | Represents the function id |
| SCREEN_NAME | VARCHAR2(100) | Represents the screen name |
| SCREEN_LABEL | VARCHAR2(100) | Represents the screen label |
| MAIN_SCREEN | VARCHAR2(1) | Represents the main screen |
| SCREEN_SIZE | VARCHAR2(20) | Represents the screen size |

| | | |
|------------------|----------------|---------------------------------|
| EXIT_BUTTON_TYPE | VARCHAR2(20) | Represents the exit button type |
| SCREEN_ARGS | VARCHAR2(4000) | Represents the screen arguments |
| TAB_COUNTS | VARCHAR2(100) | Represents the tab counts |

2.25. CSTB_FID_SCR_TABS

Description -

This table stores the tab names of function ids

Constraints -

| | |
|--------------------|----------------------------------|
| Primary Key | FUNCTION_ID,SCREEN_NAME,TAB_NAME |
|--------------------|----------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|---------------|-------------------------------|
| FUNCTION_ID | VARCHAR2(10) | Represents the function id |
| SCREEN_NAME | VARCHAR2(100) | Represents the screen name |
| SCREEN_PORTION | VARCHAR2(100) | Represents the screen portion |
| TAB_NAME | VARCHAR2(100) | Represents the tab name |
| TAB_LABEL | VARCHAR2(100) | Represents the tab label |

2.26. CSTB_FID_XSDS

Description -

This table stores the xsd types and names of function ids

Constraints -

| | |
|--------------------|----------|
| Primary Key | XSD_NAME |
|--------------------|----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|---------------|----------------------------|
| FUNCTION_ID | VARCHAR2(20) | Represents the function id |
| XSD_TYPE | VARCHAR2(20) | Represents the xsd type |
| XSD_NAME | VARCHAR2(100) | Represents the xsd name |

2.27. CSTB_INSULATION_MSGLOG

Description -

This table stores the insulation message logs

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|--------------|--|
| UNIQUE_REF_NO | NUMBER(15) | Represents the unique reference number |
| REQ_XML | CLOB | Represents the request xml |
| RES_XML | CLOB | Represents the response xml |
| EXT_SYSTEM | VARCHAR2(15) | Represents the external system |

2.28. CSTB_ITEM_DESC

Description -

This table stores the item names of function ids

Constraints -

| | |
|--------------------|---|
| Primary Key | SOURCE_CODE,FUNCTION_ID,ITEM_NAME,LANGUAGE_CODE |
|--------------------|---|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|----------------|---------------------------------|
| FUNCTION_ID | VARCHAR2(30) | Represents the function id |
| ITEM_NAME | VARCHAR2(50) | Represents the item name |
| LANGUAGE_CODE | VARCHAR2(3) | Represents the language code |
| ITEM_DESC | VARCHAR2(4000) | Represents the item description |
| SOURCE_CODE | VARCHAR2(15) | Represents the source code |

2.29. CSTB_LABELS

Description -

This table stores the label codes and details

Constraints -

| | |
|--------------------|--------------------------|
| Primary Key | LABEL_CODE,LANGUAGE_CODE |
|--------------------|--------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------------|----------------|----------------------------------|
| LABEL_CODE | VARCHAR2(255) | Represents the label code |
| LANGUAGE_CODE | VARCHAR2(3) | Represents the language code |
| LABEL_TYPE | VARCHAR2(20) | Represents the label type |
| LABEL_DESCRIPTION | VARCHAR2(4000) | Represents the label description |

2.30. CSTB_LOV_INFO

Description -

This table stores the lov details of function ids

Constraints -

| | |
|--------------------|--------------------|
| Primary Key | FUNCTION_ID,LOV_ID |
|--------------------|--------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|----------------|-------------------------------|
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| LOV_ID | VARCHAR2(100) | Represents the lov id |
| FIELD_LIST | VARCHAR2(4000) | Represents the field list |
| LABEL_LIST | VARCHAR2(4000) | Represents the label list |
| REDUCTION_LIST | VARCHAR2(4000) | Represents the reduction list |
| LOV_QUERY | VARCHAR2(4000) | Represents the lov query |
| VISIBLE_LIST | VARCHAR2(4000) | Represents the visible list |
| DATATYPE_LIST | VARCHAR2(4000) | Represents the data type list |
| LOV_TYPE | VARCHAR2(1) | Represents the lov type |

2.31. CSTB_OLD_XSD_COMMENTS

Description -

This table stores the old xsd tags and comment ids

Constraints -

| | |
|--------------------|-----------------------|
| Primary Key | XSD_NAME,XSD_NODE_KEY |
|--------------------|-----------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------|---------------|--------------------------------|
| XSD_NAME | VARCHAR2(60) | Represents the xsd name |
| XSD_NODE_KEY | VARCHAR2(750) | Represents the xsd node key |
| XSD_ELEMENT_TAG | VARCHAR2(60) | Represents the xsd element tag |
| COMMENT_ID | VARCHAR2(60) | Represents the comment id |

2.32. CSTB_PARAM

Description -

This table stores the param details

Constraints -

| | |
|--------------------|------------|
| Primary Key | PARAM_NAME |
|--------------------|------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------|---------------|-----------------------------|
| PARAM_NAME | VARCHAR2(30) | Represents the param name |
| PARAM_VAL | VARCHAR2(255) | Represents the param value |
| MODIFY_FIELD | CHAR(1) | Represents the modify field |

2.33. CSTB_SUMMARY_EXPORT_REQUEST

Description -

This table stores the summary export request details

Constraints -

| | |
|--------------------|-----------------------------|
| Primary Key | REFERENCE_NUMBER,FUNCTIONID |
|--------------------|-----------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------------------|----------------|---|
| REFERENCE_NUMBER | VARCHAR2(16) | Represents the reference number |
| FUNCTIONID | VARCHAR2(12) | Represents the function id |
| SUMMARY_EXPORT_CRITERIA | VARCHAR2(4000) | Represents the summary export criteria |
| EXPORT_REQUEST_XML | CLOB | Represents the export request xml |
| REC_BLOCK_TEMPLATE | VARCHAR2(3000) | Represents the record block template |
| USER_ID | VARCHAR2(30) | Represents the user id |
| REQ_CLOB_PROCESS_STATE | VARCHAR2(1) | Represents the request clob process state |
| EXP_COUNT | NUMBER(10) | Represents the exp count |
| REQUEST_TIME | DATE | Represents the request time |

2.34. CSTB_SUMMARY_EXPORT_RESPONSE

Description -

This table stores the summary export response details

Constraints -

| | |
|--------------------|----------------------------|
| Primary Key | REFERENCE_NUMBER,FILE_NAME |
|--------------------|----------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|---------------|---------------------------------|
| REFERENCE_NUMBER | VARCHAR2(16) | Represents the reference number |
| FILE_NAME | VARCHAR2(100) | Represents the file name |
| RESPONSE_STATUS | VARCHAR2(1) | Represents the response status |
| RESPONSE_TIME | DATE | Represents the response time |
| RECORD_COUNT | NUMBER(10) | Represents the record count |

2.35. CSTB_SUMMARY_INFO

Description -

This table stores the summary information

Constraints -

| | |
|--------------------|-------------|
| Primary Key | FUNCTION_ID |
|--------------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------------------------|----------------|--|
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| SUMMARY_QUERY | VARCHAR2(4000) | Represents the summary query |
| COLUMN_LIST | VARCHAR2(4000) | Represents the column list |
| DATATYPE_LIST | VARCHAR2(4000) | Represents the data type list |
| FIELD_LIST | VARCHAR2(4000) | Represents the field list |
| TANKED_SUMMARY_QUERY | VARCHAR2(4000) | Represents the tanked summary query |
| MULTIBRN_SUMMARY_QUERY | VARCHAR2(4000) | Represents the multi branch summary query |
| TANKED_MULTIBRN_SUMMARY_QUERY | VARCHAR2(4000) | Represents the tanked multi branch summary query |

2.36. CSTB_SUMMARY_SAVE_INFO

Description -

This table stores the summary save information

Constraints -

| | |
|--------------------|---|
| Primary Key | USER_ID,FUNCTION_ID,QUERY_CRITERIA_NAME |
|--------------------|---|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------------|---------------|------------------------------------|
| USER_ID | VARCHAR2(12) | Represents the user id |
| FUNCTION_ID | VARCHAR2(32) | Represents the function id |
| QUERY_CRITERIA_NAME | VARCHAR2(250) | Represents the query criteria name |
| QUERY_FIELD_NAME | VARCHAR2(250) | Represents the query field name |
| QUERY_FIELD_VALUE | VARCHAR2(250) | Represents the query field value |
| ADVVALUES | VARCHAR2(250) | Represents the adv values |
| ORDERBY | VARCHAR2(250) | Represents the order by value |

| | | |
|-----------|---------------|--------------------------------------|
| ADOPT | VARCHAR2(250) | Represents the adopt value |
| ORDEBYOPT | VARCHAR2(250) | Represents the order by option value |
| WHEREBY | VARCHAR2(250) | Represents the where by value |
| REMARKS | VARCHAR2(255) | Represents the remarks |

2.37. CSTB_USER_ALERTS

Description -

This table stores the user alerts

Constraints -

| | |
|--------------------|-------------|
| Primary Key | SEQUENCE_NO |
|--------------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|----------------|--------------------------------|
| USER_ID | VARCHAR2(12) | Represents the user id |
| SEQUENCE_NO | VARCHAR2(60) | Represents the sequence number |
| ALERT_TYPE | CHAR(1) | Represents the alert type |
| MESSAGE | VARCHAR2(2000) | Represents the message |
| STATUS | VARCHAR2(12) | Represents the status |

2.38. CSTB_USER_TASK_STATUS

Description -

This table stores the user task status

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|--------------|----------------------------|
| USER_ID | VARCHAR2(12) | Represents the user id |
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| STATUS | CHAR(1) | Represents the status |

2.39. CSTB_XSD_OTHER_COMMENTS

Description -

This table stores the xsd tags and other comment ids

Constraints -

| | |
|--------------------|-------------------------------------|
| Primary Key | FUNCTION_ID, FIELD_ID, COMMENT_TYPE |
|--------------------|-------------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------|---------------|-----------------------------|
| FUNCTION_ID | VARCHAR2(20) | Represents the function id |
| FIELD_ID | VARCHAR2(500) | Represents the field id |
| COMMENT_TYPE | VARCHAR2(5) | Represents the comment type |
| COMMENT_ID | VARCHAR2(100) | Represents the comment id |

2.40. CSTB_XSD_TAG_COMMENTS

Description -

This table stores the xsd tags and comment ids

Constraints -

| | |
|--------------------|-----------------------|
| Primary Key | FUNCTION_ID, FIELD_ID |
|--------------------|-----------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|---------------|----------------------------|
| FUNCTION_ID | VARCHAR2(20) | Represents the function id |
| FIELD_ID | VARCHAR2(500) | Represents the field id |
| BLOCK_NAME | VARCHAR2(50) | Represents the block name |
| FIELD_NAME | VARCHAR2(50) | Represents the field name |
| COMMENT_ID | VARCHAR2(100) | Represents the comment id |

2.41. CSTM_BRANCH_LOC_PARAMS

Description -

This table stores the branch loc param details

Constraints -

| | |
|--------------------|----------------------|
| Primary Key | LOC_CODE, PARAM_NAME |
|--------------------|----------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|---------------|----------------------------|
| LOC_CODE | VARCHAR2(3) | Represents the loc code |
| PARAM_NAME | VARCHAR2(200) | Represents the param name |
| PARAM_VALUE | VARCHAR2(200) | Represents the param value |

2.42. CSTM_TASK_TYPE_VALUES

Description -

This table stores the task types and values

Constraints -

| | |
|--------------------|-------------|
| Primary Key | TYPE, VALUE |
|--------------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|---------------|------------------------------|
| TYPE | VARCHAR2(16) | Represents the type |
| VALUE | VARCHAR2(255) | Represents the value |
| DISPLAY_VALUE | VARCHAR2(255) | Represents the display value |

2.43. CYTM_CCY_DEFN

Description -

This table stores the currency codes and details

Constraints -

| | |
|--------------------|----------|
| Primary Key | CCY_CODE |
|--------------------|----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------------|--------------|--|
| CCY_CODE | VARCHAR2(3) | Represents the currency code |
| CCY_NAME | VARCHAR2(35) | Represents the currency name |
| COUNTRY | VARCHAR2(3) | Represents the country |
| CCY_DECIMALS | NUMBER(2) | Represents the currency decimals |
| CCY_ROUND_RULE | CHAR(1) | Represents the currency round rule |
| CCY_ROUND_UNIT | NUMBER(7,3) | Represents the currency round unit |
| CCY_FORMAT_MASK | CHAR(1) | Represents the currency format mask |
| CCY_SPOT_DAYS | NUMBER(3) | Represents the currency spot days |
| CCY_INT_METHOD | NUMBER(1) | Represents the currency int method |
| RECORD_STAT | CHAR(1) | Represents the record status |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| POSITION_GL | VARCHAR2(9) | Represents the position gl |
| POSITION_EQVGL | VARCHAR2(9) | Represents the position eqvgl |
| CCY_EUR_TYPE | CHAR(1) | Represents the currency eur type |
| CCY_TOL_LIMIT | NUMBER(7,5) | Represents the currency total limit |
| SETTLEMENT_MSG_DAYS | NUMBER(3) | Represents the settlement message days |
| INDEX_FLAG | VARCHAR2(1) | Represents the index flag |
| INDEX_BASE_CCY | VARCHAR2(3) | Represents the index base currency |
| CUT_OFF_HR | NUMBER(2) | Represents the cut off hour |
| CUT_OFF_MIN | NUMBER(2) | Represents the cut off minute |
| ALT_CCY_CODE | VARCHAR2(10) | Represents the alternate currency code |
| EUR_CONVERSION_REQD | CHAR(1) | Represents the eur conversion required |
| CUT_OFF_DAYS | NUMBER(2) | Represents the cut off days |
| CR_AUTO_EX_RATE_LMT | NUMBER(22,3) | Represents the cr auto exchange rate limit |
| DR_AUTO_EX_RATE_LMT | NUMBER(22,3) | Represents the dr auto exchange rate limit |
| CCY_TYPE | VARCHAR2(3) | Represents the currency type |
| GEN_103P | VARCHAR2(1) | Represents the gen 103p |
| CLS_CCY | VARCHAR2(1) | Represents the cls currency |
| FX_NETTING_DAYS | NUMBER(3) | Represents the fx netting days |

2.44. EITB_RUNNING_PROGRAMS

Description -

This table stores the status of running programs

Constraints -

| | |
|--------------------|--------|
| Primary Key | SEQ_NO |
|--------------------|--------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|--------------|--------------------------------|
| MODULE | VARCHAR2(8) | Represents the module value |
| SEQ_NO | NUMBER(5) | Represents the sequence number |
| FUNCTION_ID | VARCHAR2(80) | Represents the function id |

| | | |
|--------|-------------|-----------------------|
| STATUS | VARCHAR2(4) | Represents the status |
|--------|-------------|-----------------------|

2.45. ERTB_MSGS

Description -

This table stores the error codes and messages

Constraints -

| | |
|--------------------|-------------------|
| Primary Key | ERR_CODE,LANGUAGE |
|--------------------|-------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------------|---------------|--|
| ERR_CODE | VARCHAR2(20) | Represents the error code |
| LANGUAGE | VARCHAR2(3) | Represents the language code |
| MESSAGE | VARCHAR2(255) | Represents the message |
| TYPE | CHAR(1) | Represents the type |
| CONFIRMATION_REQD | CHAR(1) | Represents the confirmation required |
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| MAX_SUB_PARAM | NUMBER(3) | Represents the max sub param |
| MODIFIABLE | CHAR(1) | Represents the modifiable |
| BATCH_TYPE | CHAR(1) | Represents the batch type |
| DERIVED_MSG | VARCHAR2(255) | Represents the derived message |
| OVD_CLASS | CHAR(1) | Represents the override class |
| PARAM_TYPES | VARCHAR2(100) | Represents the param types |
| PARAMS_TO_MATCH | VARCHAR2(20) | Represents the params to match |
| PARAMS_TO_COMPARE | VARCHAR2(20) | Represents the params to compare |
| DIRECTION_OF_COMPARISION | VARCHAR2(20) | Represents the direction of comparison |

2.46. EVENTLOGTBL

Description -

This table stores the event codes and details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------------|--------------|---------------------------------------|
| EVENTREFERENCENUMBER | VARCHAR2(16) | Represents the event reference number |
| EVENTCODE | VARCHAR2(20) | Represents the event code |
| AGENTCODE | VARCHAR2(12) | Represents the agent code |
| BRANCHCODE | VARCHAR2(12) | Represents the branch code |
| AMCID | VARCHAR2(30) | Represents the amc id |
| MODULEID | VARCHAR2(30) | Represents the module id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| MAKER_ID | VARCHAR2(15) | Represents the maker id |

2.47. FBTB_BRANCH_UNTANK

Description -

This table stores the untanked branch details

Constraints -

| | |
|--------------------|-------------------|
| Primary Key | BRN,XREF,ACT_TYPE |
|--------------------|-------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|--------------|--|
| BRN | VARCHAR2(3) | Represents the branch |
| XREF | VARCHAR2(20) | Represents the xref value |
| ACT_TYPE | VARCHAR2(20) | Represents the account type |
| ACT_SEQ_NO | NUMBER | Represents the account sequence number |
| BRNDATETXN | DATE | Represents the brn date transaction |
| TXN_STAT | VARCHAR2(1) | Represents the transaction status |
| RETRY_COUNT | NUMBER | Represents the retry count |
| DATAXML | CLOB | Represents the data xml |

2.48. FBTB_BRNLOC_MAP

Description -

This table stores the branch and loc codes

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|-------------|----------------------------|
| BRANCH_CODE | VARCHAR2(5) | Represents the branch code |
| LOC_CODE | VARCHAR2(5) | Represents the loc code |

2.49. FBTB_CCY

Description -

This table stores the currency codes and details

Constraints -

| | |
|--------------------|----------|
| Primary Key | CCY_CODE |
|--------------------|----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------|--------------|--|
| CCY_CODE | VARCHAR2(50) | Represents the currency code |
| CCY_NAME | VARCHAR2(50) | Represents the currency name |
| CCY_DECIMALS | VARCHAR2(20) | Represents the currency decimals |
| CCY_ROUND_RULE | VARCHAR2(50) | Represents the currency round rule |
| CCY_ROUND_UNIT | NUMBER | Represents the currency round unit |
| CCY_FORMAT_MASK | VARCHAR2(50) | Represents the currency format mask |
| INDEX_BASE_CCY | VARCHAR2(50) | Represents the index base currency |
| ALT_CCY_CODE | VARCHAR2(50) | Represents the alternate currency code |

2.50. FBTB_CCY_DENOM

Description -

This table stores the currency denominations

Constraints -

| | |
|--------------------|----------------------------|
| Primary Key | CCY_CODE,DENOMINATION_CODE |
|--------------------|----------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|--------------|-----------------------------------|
| CCY_CODE | VARCHAR2(50) | Represents the currency code |
| DENOMINATION_CODE | VARCHAR2(50) | Represents the denomination code |
| DESCRIPTION | VARCHAR2(50) | Represents the description value |
| DENOMINATION_VALUE | VARCHAR2(50) | Represents the denomination value |
| TYPE | VARCHAR2(50) | Represents the type value |

2.51. FBTB_ITEM_DESC

Description -

This table stores the item description

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|----------------|---------------------------------|
| FUNCTION_ID | VARCHAR2(30) | Represents the function id |
| ITEM_NAME | VARCHAR2(50) | Represents the item name |
| LANGUAGE_CODE | VARCHAR2(3) | Represents the language code |
| ITEM_DESC | VARCHAR2(4000) | Represents the item description |

2.52. FBTB_MENU

Description -

This table stores the menu details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|---------------|-----------------------------------|
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| TYPE_STRING | VARCHAR2(4) | Represents the type string |
| MODULE | VARCHAR2(2) | Represents the module value |
| AUTO_AUTH | CHAR(1) | Represents the auto auth value |
| SESSION_INTERVAL | NUMBER(22) | Represents the session interval |
| BL_AVAILABLE | VARCHAR2(1) | Represents the bl available |
| UI_NAME | VARCHAR2(8) | Represents the ui name |
| PROCESS_CODE | VARCHAR2(5) | Represents the process code |
| MASTER_FUNC_ID | VARCHAR2(8) | Represents the master function id |
| DESCRIPTION | VARCHAR2(150) | Represents the description value |

2.53. FBTB_MODULES

Description -

This table stores the module id and details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|-------------------------------------|
| MODULE_ID | VARCHAR2(2) | Represents the module id |
| MODULE_DESC | VARCHAR2(35) | Represents the module description |
| MODULE_NO_USERS | VARCHAR2(24) | Represents the module number users |
| CURRENT_NO_USERS | VARCHAR2(24) | Represents the current number users |
| LICENSE | CHAR(1) | Represents the license value |
| INSTALLED | VARCHAR2(1) | Represents the installed |

2.54. FBTB_MSGS

Description -

This table stores the message codes and details

Constraints -

| | |
|-------------|--------------|
| Primary Key | MSGCODE,LANG |
|-------------|--------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|---------------|------------------------------------|
| MSGCODE | VARCHAR2(32) | Represents the message code |
| MSGDESCRIPTION | VARCHAR2(255) | Represents the message description |
| MSGTYPE | VARCHAR2(1) | Represents the message type |
| LANG | VARCHAR2(50) | Represents the language |

2.55. FBTB_PARAMS

Description -

This table stores the param details

Constraints -

| | |
|-------------|------------|
| Primary Key | PARAM_NAME |
|-------------|------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|---------------|----------------------------|
| PARAM_NAME | VARCHAR2(200) | Represents the param name |
| PARAM_VALUE | VARCHAR2(200) | Represents the param value |

2.56. FBTB_REFRESH_USER

Description -

This table stores the refreshed users

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------|--------------|------------------------|
| USER_ID | VARCHAR2(12) | Represents the user id |

2.57. FBTB_SMS_LOG

Description -

This table stores the sms log details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|----------------|----------------------------------|
| SEQ_NO | NUMBER | Represents the sequence number |
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| FUNCTION_ID | VARCHAR2(28) | Represents the function id |
| DEPT_CODE | VARCHAR2(32) | Represents the department code |
| USERID | VARCHAR2(2000) | Represents the user id |
| LOGIN_TIME | DATE | Represents the login time |
| LOGOUT_TIME | DATE | Represents the logout time |
| LOG_TYPE | CHAR(1) | Represents the log type |
| DESCRIPTION | VARCHAR2(35) | Represents the description value |
| TERMINALID | VARCHAR2(128) | Represents the terminal id |
| STATUS | VARCHAR2(100) | Represents the status |
| REMARKS | VARCHAR2(2000) | Represents the remarks |

2.58. FBTB_USER

Description -

This table stores the user id and details

Constraints -

| | |
|-------------|--------|
| Primary Key | USERID |
|-------------|--------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|---------------|-----------------------------|
| BRANCHCODE | VARCHAR2(10) | Represents the branch code |
| USERID | VARCHAR2(32) | Represents the user id |
| USERNAME | VARCHAR2(255) | Represents the user name |
| PASSWORD | VARCHAR2(255) | Represents the password |
| USERMENU | CLOB | Represents the user menu |
| LANG | VARCHAR2(50) | Represents the language |
| LOGINSTATUS | CHAR(1) | Represents the login status |
| LDAPUSER | VARCHAR2(500) | Represents the ldap user |

2.59. FBTM_BRANCH

Description -

This table stores the branch code and names

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------|---------------|-----------------------------|
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| BRANCH_NAME | VARCHAR2(105) | Represents the branch name |
| END_OF_INPUT | CHAR(1) | Represents the end of input |

2.60. FBTM_BRANCH_INFO

Description -

This table stores the branch code and information

Constraints -

| | |
|--------------------|-------------|
| Primary Key | BRANCH_CODE |
|--------------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|--------------|-------------------------------------|
| BRANCH_CODE | VARCHAR2(50) | Represents the branch code |
| BRANCH_NAME | VARCHAR2(50) | Represents the branch name |
| BANKCODE | VARCHAR2(50) | Represents the bank code |
| BANKNAME | VARCHAR2(50) | Represents the bank name |
| BRANCH_ADDR1 | VARCHAR2(50) | Represents the branch address 1 |
| BRANCH_ADDR2 | VARCHAR2(50) | Represents the branch address 2 |
| BRANCH_ADDR3 | VARCHAR2(50) | Represents the branch address 3 |
| CURRENTPOSTINGDATE | DATE | Represents the current posting date |
| NEXTPOSTINGDATE | DATE | Represents the next posting date |
| BRANCH_LCY | VARCHAR2(50) | Represents the branch lcy |
| UNTANKINGINTERVAL | NUMBER | Represents the untanking interval |
| WEEKLYHOLIDAY1 | VARCHAR2(7) | Represents the weekly holiday 1 |
| WEEKLYHOLIDAY2 | VARCHAR2(7) | Represents the weekly holiday 2 |

2.61. FBTM_BRANCH_INFO_TB

Description -

This table stores the branch code and details

Constraints -

| | |
|--------------------|-------------|
| Primary Key | BRANCH_CODE |
|--------------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|--------------|-------------------------------------|
| BRANCH_CODE | VARCHAR2(50) | Represents the branch code |
| CURRENTPOSTINGDATE | DATE | Represents the current posting date |
| NEXTPOSTINGDATE | DATE | Represents the next posting date |

2.62. FBTM_LCL_HOLIDAY

Description -

This table stores the holiday details

Constraints -

| | |
|--------------------|------------------|
| Primary Key | BRANCHCODE, YEAR |
|--------------------|------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------|-------------|----------------------------|
| BRANCHCODE | VARCHAR2(3) | Represents the branch code |
| YEAR | NUMBER(4) | Represents the year |

| | | |
|----------------|--------------|--------------------------------|
| JAN | VARCHAR2(31) | Represents the month january |
| FEB | VARCHAR2(31) | Represents the month february |
| MAR | VARCHAR2(31) | Represents the month march |
| APR | VARCHAR2(31) | Represents the month april |
| MAY | VARCHAR2(31) | Represents the month may |
| JUN | VARCHAR2(31) | Represents the month june |
| JUL | VARCHAR2(31) | Represents the month july |
| AUG | VARCHAR2(31) | Represents the month august |
| SEP | VARCHAR2(31) | Represents the month september |
| OCT | VARCHAR2(31) | Represents the month october |
| NOV | VARCHAR2(31) | Represents the month november |
| DEC | VARCHAR2(31) | Represents the month december |
| WEEKLYHOLIDAYS | VARCHAR2(7) | Represents the weekly holidays |

2.63. FBTM_PROCESS_CODES

Description -

This table stores the process codes and details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------|---------------|------------------------------------|
| PROCESS_CODE | VARCHAR2(4) | Represents the process code |
| PROCESS_DESC | VARCHAR2(200) | Represents the process description |
| PROCESS_NAME | VARCHAR2(255) | Represents the process name |

2.64. FCISINSTALLATIONTBL

Description -

This table stores the installation types and flags

Constraints -

| | |
|--------------------|-----------------------------------|
| Primary Key | INSTALLATIONTYPE,INSTALLATIONFLAG |
|--------------------|-----------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|-------------|----------------------------------|
| INSTALLATIONTYPE | VARCHAR2(1) | Represents the installation type |
| INSTALLATIONFLAG | VARCHAR2(1) | Represents the installation flag |

2.65. FCISSCHEMALINKTBL

Description -

This table stores the schema details

Constraints -

| | |
|--------------------|----------|
| Primary Key | MODULEID |
|--------------------|----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------|-----------|-------------|
|--------|-----------|-------------|

| | | |
|------------------|--------------|----------------------------------|
| INSTALLATIONTYPE | VARCHAR2(1) | Represents the installation type |
| INSTALLATIONID | VARCHAR2(12) | Represents the installation id |
| MODULEID | VARCHAR2(30) | Represents the module id |
| AGENTCODE | VARCHAR2(12) | Represents the agent code |
| BRANCHCODE | VARCHAR2(12) | Represents the branch code |
| SCHEMANAME | VARCHAR2(50) | Represents the schema name |
| DEFAULTMODULE | VARCHAR2(1) | Represents the default module |
| INSTANCEID | VARCHAR2(20) | Represents the instance id |

2.66. GWTBS_NOTIFICATIONS_LOG

Description -

This table stores the notification log details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------------|---------------|--|
| NOTIFICATION_REF_NO | VARCHAR2(16) | Represents the notification reference number |
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| USER_ID | VARCHAR2(12) | Represents the user id |
| BASE_TABLE_NAME | VARCHAR2(30) | Represents the base table name |
| PKEY_FIELDS | VARCHAR2(255) | Represents the primary key fields |
| PKEY_VALUES | VARCHAR2(255) | Represents the primary key values |
| NOTIFICATION_CODE | VARCHAR2(30) | Represents the notification code |
| SERVER_TIME_STAMP | DATE | Represents the server time stamp |
| BRANCH_TIME_STAMP | DATE | Represents the branch time stamp |
| NOTIFICATION_MESSAGE | CLOB | Represents the notification message |
| NOTIF_GEN_SERVER_TIME | DATE | Represents the notification gen server time |
| NOTIF_STATUS | VARCHAR2(1) | Represents the notification status |
| NOTIF_STATUS_REASON | VARCHAR2(255) | Represents the notification status reason |
| BEAN_STATUS | VARCHAR2(1) | Represents the bean status |

2.67. GWTB_AMEND_FIELDS

Description -

This table stores the amend fields for gateway

Constraints -

| | |
|--------------------|--|
| Primary Key | SERVICE_NAME,OPERATION_CODE,NODE_NAME,FIELD_NAME |
|--------------------|--|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------|--------------|--------------------------------|
| NODE_NAME | VARCHAR2(50) | Represents the node name |
| FIELD_NAME | VARCHAR2(50) | Represents the field name |
| SERVICE_NAME | VARCHAR2(50) | Represents the service name |
| OPERATION_CODE | VARCHAR2(50) | Represents the operation code |
| RAD_FUNCTION_ID | VARCHAR2(50) | Represents the rad function id |

2.68. GWTB_AMEND_NODES

Description -

This table stores the amend nodes for gateway

Constraints -

| | |
|--------------------|---------------------------------------|
| Primary Key | SERVICE_NAME,OPERATION_CODE,NODE_NAME |
|--------------------|---------------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------|--------------|--------------------------------|
| NODE_NAME | VARCHAR2(50) | Represents the node name |
| NEW_ALLOWED | VARCHAR2(1) | Represents the new allowed |
| DELETE_ALLOWED | VARCHAR2(1) | Represents the delete allowed |
| ALL_RECORDS | VARCHAR2(1) | Represents the all records |
| SERVICE_NAME | VARCHAR2(50) | Represents the service name |
| OPERATION_CODE | VARCHAR2(50) | Represents the operation code |
| RAD_FUNCTION_ID | VARCHAR2(50) | Represents the rad function id |

2.69. GWTB_DUPLICATE_MSG_LOG

Description -

This table stores the duplicate message logs for gateway

Constraints -

| | |
|--------------------|------------|
| Primary Key | MSG_REF_NO |
|--------------------|------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|---------------|---|
| MSG_REF_NO | VARCHAR2(16) | Represents the message reference number |
| BRANCH | VARCHAR2(3) | Represents the branch |
| EXT_SYSTEM | VARCHAR2(15) | Represents the external system |
| MSG_ID | VARCHAR2(255) | Represents the message id |
| CORREL_ID | VARCHAR2(255) | Represents the correlation id |
| REQ_Q_MSG_ID | VARCHAR2(255) | Represents the request message id |
| REQ_Q_CORREL_ID | VARCHAR2(255) | Represents the request correlation id |
| SERVICE_NAME | VARCHAR2(50) | Represents the service name |
| OPERATION_CODE | VARCHAR2(50) | Represents the operation code |
| USER_ID | VARCHAR2(12) | Represents the user id |
| THEIR_USER_ID | VARCHAR2(20) | Represents the their user id |
| MEDIA | VARCHAR2(10) | Represents the media |
| SERVER_DT_STAMP | DATE | Represents the server date stamp |
| PROCESS_STATUS | VARCHAR2(1) | Represents the process statuc |
| REPAIR_REASON_CODE | VARCHAR2(11) | Represents the repair reason code |
| MESSAGE | CLOB | Represents the message |
| QUEUE_NAME | VARCHAR2(255) | Represents the queue name |

2.70. GWTB_MSG_TRACE_LOG

Description -

This table stores the message trace logs for gateway

Constraints -

| | |
|--------------------|-------------|
| Primary Key | MSG_ID,TYPE |
|--------------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------|--------------|-----------------------------|
| MSG_ID | VARCHAR2(16) | Represents the message id |
| TYPE | VARCHAR2(3) | Represents the type |
| PROCESS_TIME | NUMBER(9,3) | Represents the process time |
| DEBUG | CLOB | Represents the debug |

2.71. GWTB_PARAMETERS

Description -

This table stores the gateway parameters

Constraints -

| | |
|--------------------|------------|
| Primary Key | PARAM_NAME |
|--------------------|------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|---------------|----------------------------|
| PARAM_NAME | VARCHAR2(35) | Represents the param name |
| PARAM_VALUE | VARCHAR2(255) | Represents the param value |

2.72. GWTB_POSS_PARAM

Description -

This table stores the poss params for gateway

Constraints -

| | |
|--------------------|-----------|
| Primary Key | PARAMNAME |
|--------------------|-----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------|----------------|----------------------------|
| PARAMNAME | VARCHAR2(400) | Represents the param name |
| PARAMVAL | VARCHAR2(4000) | Represents the param value |

2.73. GWTB_SERVICE_LOG

Description -

This table stores the service logs for gateway

Constraints -

| | |
|--------------------|---------------------|
| Primary Key | SOURCE,SERVICE_NAME |
|--------------------|---------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|----------------------------------|
| SOURCE | VARCHAR2(50) | Represents the source |
| SERVICE_NAME | VARCHAR2(50) | Represents the service name |
| DEBUGLOG_ENABLED | VARCHAR2(1) | Represents the debug log enabled |
| TIMELOG_ENABLED | VARCHAR2(1) | Represents the time log enabled |

2.74. GWTM_24X7AVAIL_OPERATIONS

Description -

This table stores the 24*7 available operations for gateway

Constraints -

| | |
|--------------------|-----------------------------|
| Primary Key | SERVICE_NAME,OPERATION_CODE |
|--------------------|-----------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|---------------|-------------------------------|
| SERVICE_NAME | VARCHAR2(200) | Represents the service name |
| OPERATION_CODE | VARCHAR2(200) | Represents the operation code |
| AVAIL_24X7 | VARCHAR2(4) | Represents the available 24*7 |

2.75. GWTM_AMEND_DETAIL

Description -

This table stores the amendment details for gateway

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|---------------------------------|
| EXT_SYSTEM | VARCHAR2(15) | Represents the external system |
| SOURCE_OPERATION | VARCHAR2(50) | Represents the source operation |
| ELEMENT_NAME | VARCHAR2(50) | Represents the element name |
| ELEMENT_TYPE | VARCHAR2(1) | Represents the element type |
| COMPLETE | VARCHAR2(1) | Represents the completed value |

2.76. GWTM_AMEND_FIELDS

Description -

This table stores the amend fields for gateway

Constraints -

| | |
|--------------------|--|
| Primary Key | EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME,FIELD_NAME |
|--------------------|--|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|---------------------------------|
| EXT_SYSTEM | VARCHAR2(15) | Represents the external system |
| SOURCE_OPERATION | VARCHAR2(50) | Represents the source operation |
| NODE_NAME | VARCHAR2(50) | Represents the node name |
| FIELD_NAME | VARCHAR2(50) | Represents the field name |
| RAD_FUNCTION_ID | VARCHAR2(50) | Represents the rad function id |
| ORIGIN_SYSTEM | VARCHAR2(50) | Represents the origin system |

2.77. GWTM_AMEND_MASTER

Description -

This table stores the amend master for gateway

Constraints -

| | |
|--------------------|-----------------------------|
| Primary Key | EXT_SYSTEM,SOURCE_OPERATION |
|--------------------|-----------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|-------------------------------------|
| EXT_SYSTEM | VARCHAR2(15) | Represents the external system |
| SOURCE_OPERATION | VARCHAR2(50) | Represents the source operation |
| SERVICE_NAME | VARCHAR2(50) | Represents the service name |
| OPERATION_CODE | VARCHAR2(50) | Represents the operation code |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| MOD_NO | NUMBER | Represents the modification number |
| RAD_FUNCTION_ID | VARCHAR2(50) | Represents the rad function id |
| ORIGIN_SYSTEM | VARCHAR2(50) | Represents the origin system |

2.78. GWTM_AMEND_NODES**Description -**

This table stores the amend nodes for gateway

Constraints -

| | |
|--------------------|---------------------------------------|
| Primary Key | EXT_SYSTEM,SOURCE_OPERATION,NODE_NAME |
|--------------------|---------------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|---------------------------------|
| EXT_SYSTEM | VARCHAR2(15) | Represents the external system |
| SOURCE_OPERATION | VARCHAR2(50) | Represents the source operation |
| NODE_NAME | VARCHAR2(50) | Represents the node name |
| NEW_ALLOWED | VARCHAR2(1) | Represents the new allowed |
| MODIFY_ALLOWED | VARCHAR2(1) | Represents the modify allowed |
| DELETE_ALLOWED | VARCHAR2(1) | Represents the delete allowed |
| ALL_RECORDS | VARCHAR2(1) | Represents the all records |
| RAD_FUNCTION_ID | VARCHAR2(50) | Represents the rad function id |
| ORIGIN_SYSTEM | VARCHAR2(50) | Represents the origin system |

2.79. GWTM_EXT_SYS_FUNCTIONS**Description -**

This table stores the external system functions for gateway

Constraints -

| | |
|--------------------|-------------------------------|
| Primary Key | EXT_SYSTEM,FUNCTION_ID,ACTION |
|--------------------|-------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------|-----------|-------------|
|--------|-----------|-------------|

| | | |
|------------------|--------------|-------------------------------------|
| EXT_SYSTEM | VARCHAR2(15) | Represents the external system |
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| ACTION | VARCHAR2(10) | Represents the action |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| MOD_NO | NUMBER | Represents the modification number |

2.80. GWTM_EXT_SYS_MASTER

Description -

This table stores the external systems for gateway

Constraints -

| | |
|--------------------|------------|
| Primary Key | EXT_SYSTEM |
|--------------------|------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------------|---------------|---|
| EXT_SYSTEM | VARCHAR2(15) | Represents the external system |
| DESCRIPTION | VARCHAR2(35) | Represents the description value |
| DEFAULT_RESP_QUEUE | VARCHAR2(255) | Represents the default response queue |
| DEAD_LETTER_QUEUE | VARCHAR2(255) | Represents the dead letter queue |
| RESP_MSG_ID_REG_REQD | VARCHAR2(1) | Represents the response message id reg required |
| CORREL_PATTERN | VARCHAR2(3) | Represents the correlation pattern |
| MSG_XCHANGE_PATTERN | VARCHAR2(4) | Represents the message exchange pattern |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| MOD_NO | NUMBER | Represents the modification number |
| XSD_VALIDATION_REQD | VARCHAR2(1) | Represents the xsd validation required |

2.81. GWTM_GATEWAY_FUNCTIONS

Description -

This table stores the functions for gateway

Constraints -

| | |
|--------------------|------------------------------|
| Primary Key | SERVICE_NAME, OPERATION_CODE |
|--------------------|------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------|--------------|-----------------------------|
| SERVICE_NAME | VARCHAR2(50) | Represents the service name |

| | | |
|----------------|--------------|-------------------------------|
| OPERATION_CODE | VARCHAR2(50) | Represents the operation code |
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| ACTION | VARCHAR2(10) | Represents the action |

2.82. GWTM_NOTIFICATIONS_ENROUTE

Description -

This table stores the notification enroute details for gateway

Constraints -

| | |
|--------------------|--|
| Primary Key | BRANCH_CODE,NOTIFICATION_CODE,MODULEID |
|--------------------|--|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------------|---------------|-------------------------------------|
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| NOTIFICATION_CODE | VARCHAR2(30) | Represents the notification code |
| TOPIC_NAME | VARCHAR2(100) | Represents the topic name L32 |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| MOD_NO | NUMBER | Represents the modification number |
| TOPIC_NAME_L32 | VARCHAR2(30) | Represents the topic name L32 |
| TOPIC_NAME_M32 | VARCHAR2(30) | Represents the topic name M32 |
| TABLE_SPACE | VARCHAR2(30) | Represents the table space |
| AQUEUE | VARCHAR2(1) | Represents the aqueue |
| MODULEID | VARCHAR2(30) | Represents the module id |

2.83. GWTM_NOTIF_QUEUE_MASTER

Description -

This table stores the notification queue master for gateway

Constraints -

| | |
|--------------------|------------------------------------|
| Primary Key | BRANCH_CODE,MODULE_ID,SOURCE_QUEUE |
|--------------------|------------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|---------------|---------------------------------|
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| MODULE_ID | VARCHAR2(2) | Represents the module id |
| SOURCE_QUEUE | VARCHAR2(20) | Represents the source queue |
| TOPIC_NAME_L32 | VARCHAR2(100) | Represents the topic name L32 |
| TOPIC_NAME_M32 | VARCHAR2(100) | Represents the topic name M32 |
| TABLE_SPACE | VARCHAR2(30) | Represents the table space |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |

| | | |
|------------------|-------------|-------------------------------------|
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| MOD_NO | NUMBER | Represents the modification number |

2.84. GWTW_XML_MSG_VIEW

Description -

This table stores the xml message view details for gateway

Constraints -

| | |
|--------------------|--------|
| Primary Key | TAG_ID |
|--------------------|--------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|----------------|----------------------------|
| TAG_ID | NUMBER | Represents the tag id |
| TAG_NAME | VARCHAR2(50) | Represents the tag name |
| NODE | VARCHAR2(1) | Represents the node |
| PARENT_ID | NUMBER | Represents the parent id |
| PARENT_NAME | VARCHAR2(50) | Represents the parent name |
| TAG_VALUE | VARCHAR2(4000) | Represents the tag value |

2.85. IFTB_EXTSYS_TXN_LOG

Description -

This table stores the external system transaction logs

Constraints -

| | |
|--------------------|---------------|
| Primary Key | UNIQUE_REF_NO |
|--------------------|---------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|---------------|--|
| UNIQUE_REF_NO | NUMBER(15) | Represents the unique reference number |
| EXT_SYSTEM | VARCHAR2(100) | Represents the external system |
| EXTERNAL_REF_NO | VARCHAR2(50) | Represents the external reference number |
| KEY_ID | VARCHAR2(100) | Represents the key id |
| SERVICE_NAME | VARCHAR2(100) | Represents the service name |
| FUNCTION_ID | VARCHAR2(15) | Represents the function id |
| TXN_BRANCH | VARCHAR2(5) | Represents the transaction branch |
| USER_ID | VARCHAR2(20) | Represents the user id |
| TXN_DIRECTION | VARCHAR2(1) | Represents the transaction direction |
| ACTION | VARCHAR2(10) | Represents the action |
| SOURCE_SYSTEM | VARCHAR2(50) | Represents the source system |
| MSG_SENT_TIME | DATE | Represents the message sent time |
| MSG_RECIEVE_TIME | DATE | Represents the message receive time |
| MSG_SENT_FROM_FC | VARCHAR2(1) | Represents the message sent from fc |
| MSG_RECIEVED_TO_FC | VARCHAR2(1) | Represents the message received from fc |
| TECH_REVERSAL_SENT | VARCHAR2(1) | Represents the tech reversal sent |
| RESP_STATUS | VARCHAR2(20) | Represents the resp status |

| | | |
|------------------|----------------|------------------------------------|
| RESP_STATUS_CODE | VARCHAR2(50) | Represents the resp status code |
| RESP_STATUS_MSG | VARCHAR2(4000) | Represents the resp status message |

2.86. IFTM_EXTSYS_PREFERENCES

Description -

This table stores the external system preferences

Constraints -

| | |
|--------------------|-----------------------------|
| Primary Key | BRANCH_CODE,EXTERNAL_SYSTEM |
|--------------------|-----------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------------------|--------------|---|
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| EXTERNAL_SYSTEM | VARCHAR2(50) | Represents the external system |
| AMOUNTBLOCK_VALIDATION_REQD | VARCHAR2(1) | Represents the amount block validation required |
| OFFSET_REQD | VARCHAR2(1) | Represents the offset required |
| OFFSET_NETTING | VARCHAR2(1) | Represents the offset netting |
| OFFSET_TXNCODE | VARCHAR2(3) | Represents the offset transaction code |
| OFFSET_AMOUNT_TAG | VARCHAR2(35) | Represents the offset amount tag |
| ACCOUNTING_NETTING | VARCHAR2(1) | Represents the accounting netting |
| FORCE_POST | VARCHAR2(1) | Represents the force post |
| AUTOAUTH | VARCHAR2(1) | Represents the auto auth value |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| MOD_NO | NUMBER(4) | Represents the modification number |

2.87. IFTM_INTEGRATION_DETAILS

Description -

This table stores the integration details

Constraints -

| | |
|--------------------|--|
| Primary Key | BRANCH_CODE,EXTERNAL_SYSTEM,SERVICE_NAME |
|--------------------|--|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------------|---------------|--------------------------------------|
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| EXTERNAL_SYSTEM | VARCHAR2(50) | Represents the external system |
| SERVICE_NAME | VARCHAR2(100) | Represents the service name |
| COMMUNICATION_CHANNEL | VARCHAR2(15) | Represents the communication channel |
| COMMUNICATION_MODE | VARCHAR2(1) | Represents the communication mode |
| COMMUNICATION_LAYER | VARCHAR2(3) | Represents the communication layer |
| WS_SERVICE_NAME | VARCHAR2(250) | Represents the ws service name |

| | | |
|-------------------|---------------|---------------------------------------|
| WS_PORT_NAME | VARCHAR2(250) | Represents the ws port name |
| WS_ENDPOINT_URL | VARCHAR2(500) | Represents the ws endpoint url |
| WS_USER | VARCHAR2(128) | Represents the ws user |
| WS_PWD | VARCHAR2(128) | Represents the ws password |
| WS_XSL_REQ_FILE | VARCHAR2(500) | Represents the ws xsl request file |
| CUSTOM_CLASSNAME | VARCHAR2(255) | Represents the custom class name |
| ATM_SERVER_IP | VARCHAR2(50) | Represents the atm server ip |
| ATM_SERVER_PORT | VARCHAR2(50) | Represents the atm server port |
| MDB_QCF | VARCHAR2(255) | Represents the mdb qcf |
| MDB_OUT_QUEUE | VARCHAR2(255) | Represents the mdb out queue |
| MDB_RESP_IN_QUEUE | VARCHAR2(255) | Represents the mdb response inn queue |
| OPERATION | VARCHAR2(20) | Represents the operation |
| WS_XSL_RES_FILE | VARCHAR2(500) | Represents the ws xsl response file |
| AUDIT_ENABLED | VARCHAR2(2) | Represents the audit enabled |
| SOURCE | VARCHAR2(20) | Represents the source |
| DATA_SOURCE | VARCHAR2(50) | Represents the data source |
| SYMMETRIC_KEY | VARCHAR2(50) | Represents the symmetric key |

2.88. IFTM_INTEGRATION_MASTER

Description -

This table stores the integration master

Constraints -

| | |
|--------------------|-----------------------------|
| Primary Key | BRANCH_CODE,EXTERNAL_SYSTEM |
|--------------------|-----------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|-------------------------------------|
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| EXTERNAL_SYSTEM | VARCHAR2(50) | Represents the external system |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| MOD_NO | NUMBER(4) | Represents the modification number |

2.89. LDTM_MODULETBL

Description -

This table stores the modules and lds module details

Constraints -

| | |
|--------------------|-------------|
| Primary Key | LDSMODULEID |
|--------------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------|--------------|--------------------------|
| MODULEID | VARCHAR2(30) | Represents the module id |

| | | |
|------------------|--------------|-------------------------------------|
| INSTANCENAME | VARCHAR2(50) | Represents the instance name |
| LDSMODULEID | VARCHAR2(30) | Represents the lds module id |
| LDINSTANCENAME | VARCHAR2(50) | Represents the lds instance name |
| LDSCUTOFFDATE | DATE | Represents the lds cut off date |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| MOD_NO | NUMBER | Represents the modification number |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| RECORD_STAT | CHAR(1) | Represents the record status |
| MAKER_ID | VARCHAR2(15) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(15) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |

2.90. MODULEPROFILEBASETBL

Description -

This table stores the module details

Constraints -

| | |
|--------------------|----------|
| Primary Key | MODULEID |
|--------------------|----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|----------------|--------------------------------------|
| FCISCLIENTID | VARCHAR2(15) | Represents the fcis client id |
| MODULEID | VARCHAR2(30) | Represents the module id |
| AGENTCODE | VARCHAR2(12) | Represents the agent code |
| BRANCHCODE | VARCHAR2(12) | Represents the branch code |
| MODULETYPE | VARCHAR2(3) | Represents the module type |
| CONNECTINFO | VARCHAR2(1000) | Represents the connect info |
| BROKERCODE | VARCHAR2(9) | Represents the broker code |
| UNITHOLDERID | VARCHAR2(12) | Represents the unitholder id |
| ENTITYID | VARCHAR2(12) | Represents the entity id |
| MAKER_ID | VARCHAR2(15) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| CHECKER_ID | VARCHAR2(15) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| LASTMODIFIEDUSERID | VARCHAR2(15) | Represents the last modified user id |
| LASTMODIFIEDDATE | DATE | Represents the last modified date |
| MOD_NO | NUMBER | Represents the modification number |
| AMCID | VARCHAR2(12) | Represents the amc id |
| DISTRIBUTORID | VARCHAR2(12) | Represents the distributor id |
| INSTALLTYPE | VARCHAR2(1) | Represents the install type |
| CONNECTIONID | VARCHAR2(5) | Represents the connection id |
| OLEDID | VARCHAR2(25) | Represents the oled bid |
| SECURITYLEVEL | NUMBER(2) | Represents the security level |
| INSTANCENAME | VARCHAR2(50) | Represents the instance name |
| RECORD_STAT | CHAR(1) | Represents the record status |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| LDSMODULE | VARCHAR2(1) | Represents the lds module id |

2.91. MSTB_DLY_MSG_OUT

Description -

This table stores the swift out messages

Constraints -

| | |
|--------------------|-----|
| Primary Key | DCN |
|--------------------|-----|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|---------------|-------------------------------------|
| BRANCH | VARCHAR2(3) | Represents the branch |
| DCN | VARCHAR2(16) | Represents the dcn |
| REFERENCE_NO | VARCHAR2(30) | Represents the reference number |
| ESN | NUMBER | Represents the esn |
| MODULE | VARCHAR2(2) | Represents the module |
| MSG_TYPE | VARCHAR2(15) | Represents the message type |
| RECEIVER | VARCHAR2(300) | Represents the receiver |
| SERIAL_NO | NUMBER(2) | Represents the serial number |
| CCY | VARCHAR2(3) | Represents the currency |
| PRODUCT | VARCHAR2(4) | Represents the product |
| AMOUNT | NUMBER(22,3) | Represents the amount |
| MEDIA | VARCHAR2(15) | Represents the media |
| SWIFT_MSG_TYPE | VARCHAR2(30) | Represents the swift message type |
| MCS | VARCHAR2(15) | Represents the mcs |
| NODE | VARCHAR2(35) | Represents the node |
| FORMAT | VARCHAR2(15) | Represents the format |
| LANGUAGE | VARCHAR2(3) | Represents the language |
| NO_OF_COPIES | NUMBER(2) | Represents the number of copies |
| PRIORITY | NUMBER(1) | Represents the priority |
| NAME | VARCHAR2(150) | Represents the name |
| ADDRESS1 | VARCHAR2(35) | Represents the address 1 |
| ADDRESS2 | VARCHAR2(35) | Represents the address 2 |
| ADDRESS3 | VARCHAR2(35) | Represents the address 3 |
| ADDRESS4 | VARCHAR2(35) | Represents the address 4 |
| LOCATION | VARCHAR2(15) | Represents the location |
| COPY | CHAR(1) | Represents the copy |
| DIRECTIVE_STATUS | CHAR(1) | Represents the directive status |
| SUPPRESS_FLAG | CHAR(1) | Represents the suppress flag |
| INSERT_TIME | DATE | Represents the insert time |
| GENERATE_STATUS | CHAR(1) | Represents the generate status |
| MSG_STATUS | CHAR(1) | Represents the message status |
| HANDOFF_TIME | DATE | Represents the hand off time |
| TESTWORD | VARCHAR2(20) | Represents the test word |
| TESTING_STATUS | CHAR(1) | Represents the testing status |
| PRINT_STATUS | CHAR(1) | Represents the print status |
| BRANCH_DATE | DATE | Represents the branch date |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |

| | | |
|---------------------|---------------|--------------------------------------|
| MESSAGE | CLOB | Represents the message |
| FORM_ID | VARCHAR2(3) | Represents the form id |
| MULTIPLE_MSG | CHAR(1) | Represents the multiple message |
| TO_DATE | DATE | Represents the to date |
| FROM_DATE | DATE | Represents the from date |
| REPAIR_REASON | VARCHAR2(20) | Represents the repair reason code |
| RUNNING_NO | NUMBER(3) | Represents the running number |
| NO_OF_HANDOFF | NUMBER(3) | Represents the number of handoff |
| HOLD_STATUS | CHAR(1) | Represents the hold status |
| PROCESSED_FLAG | CHAR(1) | Represents the processed flag |
| OTHER_BRANCH | VARCHAR2(3) | Represents the other branch |
| ANSWERBACK | VARCHAR2(20) | Represents the answer back |
| TW_KEYWORD | VARCHAR2(10) | Represents the tw keyword |
| PARENT_DCN | VARCHAR2(16) | Represents the parent dcN |
| TOBE_PROCESSED_FLAG | CHAR(1) | Represents the tobe processed flag |
| TESTWORD_STATUS | CHAR(1) | Represents the test word status |
| TESTAMOUNT | NUMBER(22,2) | Represents the test amount |
| TESTDATE | DATE | Represents the test date |
| TESTCURRENCY | VARCHAR2(3) | Represents the test currency |
| TESTNARRATIVE | VARCHAR2(100) | Represents the test narrative |
| TOBE EMAILED | CHAR(1) | Represents the tobe emailed |
| QUEUE_INDEX | CHAR(12) | Represents the queue index |
| CUST_AC_NO | VARCHAR2(20) | Represents the cust account number |
| FORM_NO | VARCHAR2(16) | Represents the form number |
| EOC_FLAG | VARCHAR2(1) | Represents the eoc flag |
| ACK_NACK_STATUS | VARCHAR2(1) | Represents the ack nack status |
| DELIVERY_BY | VARCHAR2(20) | Represents the delivered by |
| PDE_FLAG | CHAR(1) | Represents the pde flag |
| MSG_TRAILER | CHAR(1) | Represents the message trailer |
| MSGUPLOADDATETIME | DATE | Represents the message uploaded time |
| FILE_NAME | VARCHAR2(100) | Represents the file name |

2.92. MSTB_EMS_LOG

Description -

This table stores the swift ems logs

Constraints -

| | |
|--------------------|---------------|
| Primary Key | KEY,DIRECTION |
|--------------------|---------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------|--------------|-------------------------------|
| KEY | VARCHAR2(30) | Represents the key |
| START_DATE | DATE | Represents the start date |
| STOP_DATE | DATE | Represents the stop date |
| TECH_FLAG | VARCHAR2(1) | Represents the tech flag |
| DIRECTION | VARCHAR2(1) | Represents the direction |
| SMS_LOG_NO | NUMBER | Represents the sms log number |

2.93. MSTB_EMS_STATUS

Description -

This table stores the swift ems status

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|--------------|----------------------------|
| COD_PROCESS | VARCHAR2(16) | Represents the cod process |
| FLG_STATUS | VARCHAR2(1) | Represents the flag status |
| FLG_STOP | VARCHAR2(1) | Represents the flag stop |

2.94. MSTB_FUNDSHEMA_DETAILS

Description -

This table stores the swift fund schema details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|---------------------------------|
| FUNDISIN | VARCHAR2(25) | Represents the fund isin |
| FUNDID | VARCHAR2(6) | Represents the fund id |
| AID_IID | VARCHAR2(35) | Represents the aid iid |
| RIC | VARCHAR2(35) | Represents the ric |
| TICKER | VARCHAR2(35) | Represents the ticker |
| BLOOMBERG | VARCHAR2(35) | Represents the bloomberg |
| CTA | VARCHAR2(35) | Represents the cta |
| CMN | VARCHAR2(12) | Represents the cmn |
| DEST_ENTITY_TYPE | VARCHAR2(1) | Represents the dest entity type |
| DEST_ENTITY_ID | VARCHAR2(12) | Represents the dest entity id |
| SCHEMANAME | VARCHAR2(50) | Represents the schema name |

2.95. MSTB_INCOMING_ROUTING

Description -

This table stores the swift incoming routing details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|--------------|-------------------------------------|
| MEDIA | VARCHAR2(15) | Represents the media |
| MSGTYPE | VARCHAR2(10) | Represents the message type |
| BRANCH | VARCHAR2(3) | Represents the branch |
| QUEUE | VARCHAR2(10) | Represents the queue |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |

| | | |
|------------------|--------------|------------------------------------|
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| MOD_NO | NUMBER(4) | Represents the modification number |
| BIC_CODE | VARCHAR2(11) | Represents the bic code |
| CURRENCY | VARCHAR2(3) | Represents the currency |

2.96. MSTM_MCS

Description -

This table stores the mcs details

Constraints -

| | |
|--------------------|-----|
| Primary Key | MCS |
|--------------------|-----|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------------|---------------|-------------------------------------|
| NODE | VARCHAR2(105) | Represents the node |
| MCS | VARCHAR2(15) | Represents the mcs |
| MEDIA | VARCHAR2(15) | Represents the media |
| STATUS | CHAR(1) | Represents the status |
| OUT_DIR | VARCHAR2(128) | Represents the out directory |
| IN_ACK_DIR | VARCHAR2(128) | Represents the in ack directory |
| OUT_ACK_DIR | VARCHAR2(128) | Represents the out ack directory |
| IN_DIR | VARCHAR2(128) | Represents the in directory |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| MOD_NO | NUMBER(4) | Represents the modification number |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| RECORD_STAT | CHAR(1) | Represents the record status |
| OUT_FUNC | VARCHAR2(20) | Represents the out function |
| FILE_PREFIX | CHAR(1) | Represents the file prefix |
| UNIX_INDIR | VARCHAR2(128) | Represents the unix in directory |
| UNIX_OUTDIR | VARCHAR2(128) | Represents the unix out directory |
| UNIX_SWIFT_SERVER | CHAR(1) | Represents the unix swift server |
| IN_QUEUENAME | VARCHAR2(255) | Represents the in queue name |
| OUT_QUEUENAME | VARCHAR2(255) | Represents the out queue name |
| MQSA_FLAG | VARCHAR2(1) | Represents the mqsa flag |
| QUEUE_TYPE | VARCHAR2(1) | Represents the queue type |
| COD_PORT | VARCHAR2(80) | Represents the cod port |
| COD_SERVER_IP | VARCHAR2(80) | Represents the cod server ip |
| DELIVERY_BY | VARCHAR2(20) | Represents the delivered by |

2.97. MSTM_MEDIA

Description -

This table stores the media details

Constraints -

| | |
|--------------------|-------|
| Primary Key | MEDIA |
|--------------------|-------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|---------------|-------------------------------------|
| MEDIA | VARCHAR2(15) | Represents the media |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| DESCRIPTION | VARCHAR2(35) | Represents the description |
| RECORD_STAT | CHAR(1) | Represents the record status |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MEDIA_NO | CHAR(1) | Represents the media number |
| TW_REQ_STATUS | CHAR(1) | Represents the tw request status |
| MSG_SUFFIX | VARCHAR2(100) | Represents the message suffix |
| PADDING_REQ | CHAR(1) | Represents the padding request |
| NO_OF_CHAR | NUMBER(3) | Represents the number of characters |
| MSG_TERMINATOR | VARCHAR2(100) | Represents the message terminator |
| STOP_PROCESS | CHAR(1) | Represents the stop process |
| ISXML | CHAR(1) | Represents the isxml |
| MEDIA_PRIORITY | NUMBER(2) | Represents the media priority |

2.98. MSTM_MSG_TRACK

Description -

This table stores the message track details

Constraints -

| | |
|-------------|-----------|
| Primary Key | MASTERREF |
|-------------|-----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|---------------|---|
| MASTERREF | VARCHAR2(35) | Represents the master reference number |
| DEST_ENTITY_TYPE | VARCHAR2(1) | Represents the dest entity type |
| DEST_ENTITY_ID | VARCHAR2(12) | Represents the dest entity id |
| SCHEMANAME | VARCHAR2(50) | Represents the schema name |
| SWIFTMSGCODE | VARCHAR2(30) | Represents the swift message code |
| POOLREF | VARCHAR2(35) | Represents the pool reference number |
| PREVREF | VARCHAR2(35) | Represents the prev reference number |
| RELATEDREF | VARCHAR2(35) | Represents the related reference number |
| REQUESTOR | VARCHAR2(300) | Represents the requestor |
| RESPONDER | VARCHAR2(300) | Represents the responder |
| ERRORCODE | VARCHAR2(20) | Represents the error code |
| ERRORDESC | VARCHAR2(255) | Represents the error description |
| REMARKS | VARCHAR2(255) | Represents the remarks |
| PROCESSEDBY | VARCHAR2(15) | Represents the processed by |
| PROCESSEDDATE | DATE | Represents the processed date |

2.99. ORTB_DASHBOARD_DTLS

Description -

This table stores the dashboard details

Constraints -

| | |
|--------------------|---------------------|
| Primary Key | DASHBOARD_ID,SEQ_NO |
|--------------------|---------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|----------------|---------------------------------|
| DASHBOARD_ID | VARCHAR2(30) | Represents the dashboard id |
| SEQ_NO | NUMBER | Represents the sequence number |
| DB_QUEUE_TYPE | VARCHAR2(10) | Represents the db queue type |
| DASHBOARD_QUEUES | VARCHAR2(30) | Represents the dashboard queues |
| REPORT_ID | VARCHAR2(50) | Represents the report id |
| FIELD_LIST | VARCHAR2(4000) | Represents the field list |
| ACTIONS | VARCHAR2(4000) | Represents the actions |

2.100. ORTB_DBOARD_ROLE_DTLS

Description -

This table stores the dashboard role details

Constraints -

| | |
|--------------------|-------------------------------------|
| Primary Key | DASHBOARD_ID,ROLE_TYPE,ROLE_USER_ID |
|--------------------|-------------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------|--------------|-----------------------------|
| DASHBOARD_ID | VARCHAR2(30) | Represents the dashboard id |
| ROLE_TYPE | VARCHAR2(1) | Represents the role type |
| ROLE_USER_ID | VARCHAR2(30) | Represents the role user id |
| IF_DEFAULT | VARCHAR2(1) | Represents the if default |

2.101. ORTB_DBOARD_ROLE_MSTR

Description -

This table stores the dashboard role master

Constraints -

| | |
|--------------------|--------------|
| Primary Key | DASHBOARD_ID |
|--------------------|--------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|-------------------------------------|
| DASHBOARD_ID | VARCHAR2(30) | Represents the dashboard id |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| CHECKER_ID | VARCHAR2(30) | Represents the checker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| MAKER_ID | VARCHAR2(30) | Represents the maker id |
| MOD_NO | NUMBER | Represents the modification number |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |

2.102. ORTB_PROCESS_DOCS

Description -

This table stores the process document details

Constraints -

| | |
|--------------------|---|
| Primary Key | PROCESS_CODE,STAGE,DOC_TYPE,DOC_REF_NO,APPLICATION_CATEGORY |
|--------------------|---|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------------|---------------|-------------------------------------|
| PROCESS_CODE | VARCHAR2(5) | Represents the process code |
| STAGE | VARCHAR2(8) | Represents the stage |
| RECORD_KEY | VARCHAR2(255) | Represents the record key |
| USER_UPLOADED | VARCHAR2(12) | Represents the user uploaded |
| VERIFIED | VARCHAR2(1) | Represents the verified |
| DOC_CATEGORY | VARCHAR2(32) | Represents the doc category |
| DOC_REF_NO | VARCHAR2(255) | Represents the doc ref number |
| DOC_TYPE | VARCHAR2(40) | Represents the doc type |
| MANDATORY | VARCHAR2(20) | Represents the madatory |
| WORKFLOW_REFERENCE | VARCHAR2(50) | Represents the workflow reference |
| APPLICATION_CATEGORY | VARCHAR2(50) | Represents the application category |
| REMARKS | VARCHAR2(35) | Represents the remarks |
| RATIO_UPLOAD | VARCHAR2(1) | Represents the ratio upload |

2.103. ORTB_RTL_APP_MASTER

Description -

This table stores the rtl application details

Constraints -

| | |
|--------------------|-----------------|
| Primary Key | APPLICATION_NUM |
|--------------------|-----------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------------|--------------|---------------------------------------|
| APPLICATION_NUM | VARCHAR2(35) | Represents the application number |
| APPLICATION_CATEGORY | VARCHAR2(35) | Represents the application category |
| STAGE | VARCHAR2(35) | Represents the stage |
| USER_REF_NUMBER | VARCHAR2(35) | Represents the juser reference number |
| APPLICATION_DATE | DATE | Represents the application date |
| PRODUCT_CODE | VARCHAR2(4) | Represents the product code |
| CHANNEL | VARCHAR2(35) | Represents the channel |
| CONTACT | VARCHAR2(35) | Represents the contact |
| BRANCH | VARCHAR2(3) | Represents the branch |
| STATUS | VARCHAR2(35) | Represents the status |
| PURPOSE | VARCHAR2(35) | Represents the purpose |
| INTERMEDIARY_CODE | VARCHAR2(16) | Represents the intermediary code |
| INTERMEDIARY_GROUP | VARCHAR2(35) | Represents the intermediary group |
| CUSTOMER_TYPE | VARCHAR2(1) | Represents the customer type |
| LOAN_CCY | VARCHAR2(3) | Represents the loan currency |
| LEAD_NAME | VARCHAR2(35) | Represents the lead name |
| RECORD_STAT | CHAR(1) | Represents the record status |
| AUTH_STAT | CHAR(1) | Represents the authorization status |

| | | |
|------------------------|---------------|---|
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| ADVICE_PATH | VARCHAR2(100) | Represents the advice path |
| OFF_APPLICATION_NUM | VARCHAR2(35) | Represents the off application number |
| OFF_APPLICATION_STATUS | VARCHAR2(35) | Represents the off application status |
| ENQUIRY_ID | VARCHAR2(35) | Represents the enquiry id |
| KYC_REQUIRED | VARCHAR2(1) | Represents the kyc required |
| PRIORITY | VARCHAR2(1) | Represents the priority |
| PRODUCT_DESC | VARCHAR2(140) | Represents the product description |
| PRICING_ID | VARCHAR2(140) | Represents the pricing id |
| CREDIT_RULEID | VARCHAR2(35) | Represents the credit rule id |
| CREDIT_SCORE | NUMBER | Represents the credit score |
| CREDIT_DECISION | VARCHAR2(50) | Represents the credit decision |
| AUTO_DECISION_REQD | VARCHAR2(1) | Represents the auto decision required |
| EXT_CREDRAT_REQD | VARCHAR2(1) | Represents the external credit required |
| BNK_PARAM | VARCHAR2(1) | Represents the bnk param |
| REQUEST_ID | VARCHAR2(35) | Represents the request id |
| PROMOTION_CODE | VARCHAR2(10) | Represents the promotion code |
| ORIGINATED_BY | VARCHAR2(35) | Represents the originated by |
| CONVERSATION_ID | VARCHAR2(20) | Represents the conversation id |
| VERSION_NO | NUMBER | Represents the version number |
| CHANNEL_REF_NO | VARCHAR2(50) | Represents the channel reference number |
| SOURCE_CODE | VARCHAR2(35) | Represents the source code |
| SOURCE_REF_NO | VARCHAR2(50) | Represents the source reference number |
| INTERACTION_ID | VARCHAR2(20) | Represents the interaction id |

2.104. ORTB_UPLD_WORK_SHEET

Description -

This table stores the upload work sheet

Constraints -

| | |
|--------------------|--|
| Primary Key | INDUSTRY,SHEET_NAME,WORKSHEET_NAME,CUSTOMER_NO,PARAM_NAME,FIN_CYCLE,FIN_YEAR |
|--------------------|--|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|---------------|--------------------------------|
| INDUSTRY | VARCHAR2(50) | Represents the industry |
| SHEET_NAME | VARCHAR2(50) | Represents the sheet name |
| WORKSHEET_NAME | VARCHAR2(50) | Represents the work sheet name |
| FROM_DATE | DATE | Represents the from date |
| TO_DATE | DATE | Represents the to date |
| FILE_NAME | VARCHAR2(255) | Represents the file name |
| UPLOAD_PATH | VARCHAR2(500) | Represents the upload path |
| UPLOAD_DATE | DATE | Represents the upload date |
| UPLOAD_BY | VARCHAR2(35) | Represents the upload by |
| PARAM_NAME | VARCHAR2(500) | Represents the param name |

| | | |
|-------------|---------------|--------------------------------|
| PARAM_VALUE | VARCHAR2(500) | Represents the param value |
| SOURCE_CODE | VARCHAR2(35) | Represents the source code |
| CUSTOMER_NO | VARCHAR2(11) | Represents the customer number |
| CURRENCY | VARCHAR2(3) | Represents the currency |
| FIN_CYCLE | VARCHAR2(3) | Represents the fin cycle |
| FIN_YEAR | VARCHAR2(6) | Represents the fin year |

2.105. ORTM_BAM_REPORT_DTLS

Description -

This table stores the bam report details

Constraints -

| | |
|--------------------|-----------|
| Primary Key | REPORT_ID |
|--------------------|-----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|----------------|-------------------------------------|
| REPORT_ID | VARCHAR2(50) | Represents the report id |
| URL | VARCHAR2(4000) | Represents the url |
| REPORT_PARAMS | VARCHAR2(4000) | Represents the report params |
| REPORT_DESC | VARCHAR2(4000) | Represents the report description |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| CHECKER_ID | VARCHAR2(30) | Represents the checker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| MAKER_ID | VARCHAR2(30) | Represents the maker id |
| MOD_NO | NUMBER | Represents the modification number |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |

2.106. ORTM_DASHBOARD_MASTER

Description -

This table stores the dashboard master

Constraints -

| | |
|--------------------|----------------------------------|
| Primary Key | MAIN_MENU,DASHBOARD_ID,LANG_CODE |
|--------------------|----------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|----------------|--------------------------------------|
| DASHBOARD_ID | VARCHAR2(30) | Represents the dashboard id |
| DASHBOARD_DESC | VARCHAR2(4000) | Represents the dashboard description |
| MAIN_MENU | VARCHAR2(30) | Represents the main menu |
| LANG_CODE | VARCHAR2(3) | Represents the language code |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| CHECKER_ID | VARCHAR2(30) | Represents the checker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| MAKER_ID | VARCHAR2(30) | Represents the maker id |
| MOD_NO | NUMBER | Represents the modification number |

| | | |
|-------------|-------------|--------------------------------|
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |

2.107. ORTM_GROUP

Description -

This table stores the group details

Constraints -

| | |
|--------------------|----------|
| Primary Key | GROUP_ID |
|--------------------|----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------------|---------------|-------------------------------------|
| GROUP_ID | VARCHAR2(35) | Represents the group id |
| GROUP_DESCRIPTION | VARCHAR2(200) | Represents the group description |
| AUTH_STAT | VARCHAR2(50) | Represents the authorization status |
| RECORD_STAT | CHAR(1) | Represents the record status |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| MOD_NO | NUMBER(4) | Represents the modification number |
| ELEMENT_TYPE | VARCHAR2(50) | Represents the element type |

2.108. ORTM_LOAD_LIMIT_DETAIL

Description -

This table stores the load limit details

Constraints -

| | |
|--------------------|---------------------|
| Primary Key | USER_ID,FUNCTION_ID |
|--------------------|---------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|--------------|---------------------------------|
| USER_ID | VARCHAR2(30) | Represents the user id |
| FUNCTION_ID | VARCHAR2(32) | Represents the function id |
| FORENOON_LMT | NUMBER | Represents the fore noon limit |
| AFTERNOON_LMT | NUMBER | Represents the after noon limit |

2.109. ORTM_ORIGINATION_MENU

Description -

This table stores the origination menu details

Constraints -

| | |
|--------------------|---------------------|
| Primary Key | LANG_CODE,MAIN_MENU |
|--------------------|---------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------|-----------|-------------|
|--------|-----------|-------------|

| | | |
|-----------|---------------|------------------------------|
| LANG_CODE | VARCHAR2(12) | Represents the language code |
| MAIN_MENU | VARCHAR2(540) | Represents the main menu |

2.110. ORTM_PREDEFINED_ELEMENTS

Description -

This table stores the predefined elements

Constraints -

| | |
|--------------------|--------------------------|
| Primary Key | FUNCTION_ID,ELEMENT_NAME |
|--------------------|--------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|----------------|------------------------------------|
| FUNCTION_ID | VARCHAR2(10) | Represents the function id |
| ELEMENT_TYPE | VARCHAR2(50) | Represents the element type |
| ELEMENT_NAME | VARCHAR2(200) | Represents the element name |
| ELEMENT_DESC | VARCHAR2(500) | Represents the element description |
| DATA_TYPE | VARCHAR2(12) | Represents the data type |
| DERIVATION_REQ | VARCHAR2(1) | Represents the derivation request |
| DERIVATION_FORMULA | VARCHAR2(4000) | Represents the derivation formula |
| SDE_GROUP | VARCHAR2(35) | Represents the sde group |
| SDE_TYPE | VARCHAR2(1) | Represents the sde type |

2.111. ORTM_PROCESS_ADVICES

Description -

This table stores the process advices

Constraints -

| | |
|--------------------|---|
| Primary Key | PROCESS_CODE,APPLICATION_CATEGORY,STAGE,REPORT_NAME |
|--------------------|---|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------------|----------------|-------------------------------------|
| PROCESS_CODE | VARCHAR2(4) | Represents the process code |
| APPLICATION_CATEGORY | VARCHAR2(35) | Represents the application category |
| STAGE | VARCHAR2(8) | Represents the stage |
| REPORT_NAME | VARCHAR2(1000) | Represents the report name |
| ATTRIB_TEMPLATE | VARCHAR2(30) | Represents the attribute template |
| ATTRIB_FORMAT | VARCHAR2(10) | Represents the attribute format |
| ATTRIB_LOCALE | VARCHAR2(10) | Represents the attribute locale |
| OUTCOME | VARCHAR2(50) | Represents the outcome |
| REPORT_DESCRIPTION | VARCHAR2(4000) | Represents the report description |
| GEN_TYPE | VARCHAR2(1) | Represents the gen type |

2.112. ORTM_RULE_CONDITION

Description -

This table stores the rule conditions

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------|----------------|--------------------------------|
| RULE_DICTIONARY | VARCHAR2(4000) | Represents the rule dictionary |
| RULE_SET | VARCHAR2(4000) | Represents the rule set |
| RULE_ID | VARCHAR2(4000) | Represents the rule id |
| CONDITION | VARCHAR2(4000) | Represents the condition |
| SEQ_NO | NUMBER | Represents the sequence number |

2.113. ORTM_RULE_DECISION

Description -

This table stores the rule decisions

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------|----------------|--------------------------------|
| RULE_DICTIONARY | VARCHAR2(4000) | Represents the rule dictionary |
| RULE_SET | VARCHAR2(4000) | Represents the rule set |
| RULE_ID | VARCHAR2(4000) | Represents the rule id |
| FORM | VARCHAR2(4000) | Represents the form |
| TARGET | VARCHAR2(4000) | Represents the target |
| DECISION | VARCHAR2(4000) | Represents the condition |
| SEQ_NO | NUMBER | Represents the sequence number |

2.114. ORTM_RULE_DIC_MAINT

Description -

This table stores the rule dic maintenances

Constraints -

| | |
|-------------|------------------------------|
| Primary Key | PROCESS_NAME,RULE_DICTIONARY |
|-------------|------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|----------------|-------------------------------------|
| RULE_DICTIONARY | VARCHAR2(100) | Represents the rule dictionary |
| PACKAGE_DESC | VARCHAR2(4000) | Represents the package description |
| DIC_TYPE | VARCHAR2(15) | Represents the dictionary type |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| MOD_NO | NUMBER(4) | Represents the modification number |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| RECORD_STAT | CHAR(1) | Represents the record status |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| PROCESS_NAME | VARCHAR2(100) | Represents the process name |
| VALID | VARCHAR2(4000) | Represents the valid |
| ERR_CODE | VARCHAR2(4000) | Represents the error code |

2.115. ORTM_RULE_SET

Description -

This table stores the rule sets

Constraints -**Column Descriptions -**

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------|----------------|---------------------------------|
| RULE_DICTIONARY | VARCHAR2(4000) | Represents the rule dictionary |
| RULE_SET | VARCHAR2(4000) | Represents the rule set |
| RULE_DESC | VARCHAR2(4000) | Represents the rule description |
| ACTIVE | VARCHAR2(10) | Represents the active |
| RULE_TYPE | VARCHAR2(220) | Represents the rule type |

2.116. RPTB_REPORT_OPTIONS**Description -**

This table stores the report options

Constraints -

| | |
|--------------------|---------------|
| Primary Key | REPORT_REF_NO |
|--------------------|---------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|----------------|--|
| REPORT_REF_NO | VARCHAR2(50) | Represents the report reference number |
| FUNCTION_ID | VARCHAR2(50) | Represents the function id |
| REP_FILE_PATH | VARCHAR2(500) | Represents the rep file path |
| REP_FILE_NAME | VARCHAR2(500) | Represents the rep file name |
| REPORT_FORMAT | VARCHAR2(50) | Represents the report format |
| REPORT_OUTPUT | VARCHAR2(50) | Represents the report output |
| PRINT_AT | VARCHAR2(50) | Represents the print at |
| PRINTER_ID | VARCHAR2(50) | Represents the printer id |
| PARAM_NAMES | VARCHAR2(4000) | Represents the param names |
| PARAM_VALS | VARCHAR2(4000) | Represents the param values |
| GEN_MODE | VARCHAR2(50) | Represents the gen mode |
| PARAM_TYPES | VARCHAR2(4000) | Represents the param types |

2.117. RPTM_PARAMETERS**Description -**

This table stores the report param details

Constraints -

| | |
|--------------------|----------------------|
| Primary Key | BRANCH_CODE,MODULEID |
|--------------------|----------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|---------------|-----------------------------------|
| BRANCH_CODE | VARCHAR2(12) | Represents the branch code |
| SPOOL_PATH | VARCHAR2(200) | Represents the spool path |
| SPOOL_HISTORY_PATH | VARCHAR2(800) | Represents the spool history path |

| | | |
|--------------------|----------------|--------------------------------------|
| TIME_OUT | NUMBER(3) | Represents the time out |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(48) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(48) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| SPOOL_FILE_PATH | VARCHAR2(1020) | Represents the spool file path |
| REP_HISTORY_PERIOD | NUMBER(2) | Represents the report history period |
| REPORT_FILE_PATH | VARCHAR2(1020) | Represents the report file path |
| DELIVERY_MECHANISM | VARCHAR2(40) | Represents the delivery mechanism |
| CLIENT_SERVER | VARCHAR2(4) | Represents the client server |
| MODULEID | VARCHAR2(30) | Represents the module id |

2.118. RPTM_PRINTER

Description -

This table stores the printer details

Constraints -

| | |
|--------------------|------------|
| Primary Key | PRINTER_ID |
|--------------------|------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|---------------|-------------------------------------|
| PRINTER_ID | VARCHAR2(2) | Represents the printer id |
| PRINTER_NAME | VARCHAR2(105) | Represents the printer name |
| QUEUE_NAME | VARCHAR2(50) | Represents the queue name |
| FORM_ID | VARCHAR2(3) | Represents the form id |
| PRINTER_OS | CHAR(1) | Represents the printer OS |
| PRINT_COMMAND | VARCHAR2(100) | Represents the print command |
| BRANCH | VARCHAR2(3) | Represents the branch |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| MOD_NO | VARCHAR2(4) | Represents the modification number |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| AUTH_STAT | VARCHAR2(1) | Represents the authorisation status |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |

2.119. RPTM_PRINTER_ROLE

Description -

This table stores the printer role details

Constraints -

| | |
|--------------------|------------------------------|
| Primary Key | PRINTER_ID,BRANCH_ID,ROLE_ID |
|--------------------|------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------|--------------|---------------------------|
| PRINTER_ID | VARCHAR2(2) | Represents the printer id |
| BRANCH_ID | VARCHAR2(3) | Represents the branch id |
| ROLE_ID | VARCHAR2(15) | Represents the role id |

2.120. RPTM_PRINTER_USER

Description -

This table stores the printer role users

Constraints -

| | |
|--------------------|--------------------|
| Primary Key | USER_ID,PRINTER_ID |
|--------------------|--------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------|--------------|---------------------------|
| PRINTER_ID | VARCHAR2(2) | Represents the printer id |
| USER_ID | VARCHAR2(12) | Represents the user id |
| BRANCH_ID | VARCHAR2(3) | Represents the branch id |

2.121. RUNLOGHISTORYTBL

Description -

This table stores the run log history

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------------|---------------|---------------------------------------|
| EXECUTIONID | VARCHAR2(16) | Represents the execution id |
| JOBID | VARCHAR2(16) | Represents the job id |
| TASKID | VARCHAR2(16) | Represents the task id |
| AGENTCODE | VARCHAR2(12) | Represents the agent code |
| BRANCHCODE | VARCHAR2(12) | Represents the branch code |
| FREQUENCYBASIS | VARCHAR2(1) | Represents the frequency basis |
| EVENTCODE | VARCHAR2(20) | Represents the event code |
| EVENTREFERENCENUMBER | VARCHAR2(16) | Represents the event reference number |
| SCHEDULEDSTARTTIME | DATE | Represents the scheduled start time |
| ACTUALSTARTTIME | DATE | Represents the actual start time |
| COMPLETIONTIME | DATE | Represents the completion time |
| COMPLETIONCODE | VARCHAR2(1) | Represents the completion code |
| ERRORCODE | VARCHAR2(20) | Represents the error code |
| ERRORDescription | VARCHAR2(255) | Represents the error description |
| STATUS | VARCHAR2(1) | Represents the status |
| MAKER_ID | VARCHAR2(15) | Represents the maker id |
| MODULEID | VARCHAR2(30) | Represents the module id |
| AMCID | VARCHAR2(30) | Represents the amc id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| HISTORYDATE | DATE | Represents the history date |
| INTERFACEID | VARCHAR2(30) | Represents the interface id |
| TASKTYPE | VARCHAR2(1) | Represents the task type |

2.122. RUNLOGTBL

Description -

This table stores the run log details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------------|---------------|---------------------------------------|
| EXECUTIONID | VARCHAR2(16) | Represents the execution id |
| JOBID | VARCHAR2(16) | Represents the job id |
| TASKID | VARCHAR2(16) | Represents the task id |
| AGENTCODE | VARCHAR2(12) | Represents the agent code |
| BRANCHCODE | VARCHAR2(12) | Represents the branch code |
| FREQUENCYBASIS | VARCHAR2(1) | Represents the frequency basis |
| EVENTCODE | VARCHAR2(20) | Represents the event code |
| EVENTREFERENCENUMBER | VARCHAR2(16) | Represents the event reference number |
| SCHEDULEDSTARTTIME | DATE | Represents the scheduled start time |
| ACTUALSTARTTIME | DATE | Represents the actual start time |
| COMPLETIONTIME | DATE | Represents the completion time |
| COMPLETIONCODE | VARCHAR2(1) | Represents the completion code |
| ERRORCODE | VARCHAR2(20) | Represents the error code |
| ERRORDescription | VARCHAR2(255) | Represents the error description |
| STATUS | VARCHAR2(1) | Represents the status |
| MAKER_ID | VARCHAR2(15) | Represents the maker id |
| MODULEID | VARCHAR2(30) | Represents the module id |
| AMCID | VARCHAR2(30) | Represents the amc id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| INTERFACEID | VARCHAR2(30) | Represents the interface id |
| TASKTYPE | VARCHAR2(1) | Represents the task type |

2.123. SMSACTIVITYMSGTBL

Description -

This table stores the sms activity messages

Constraints -

| | |
|--------------------|--------------|
| Primary Key | ACTIVITYCODE |
|--------------------|--------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|--------------|---------------------------------------|
| ACTIVITYCODE | VARCHAR2(20) | Represents the activity code |
| ACTIVITY | VARCHAR2(50) | Represents the activity |
| ADDITIONALINFO | VARCHAR2(50) | Represents the additional information |
| ACTIVITYTYPE | VARCHAR2(2) | Represents the activity type |

2.124. SMTB_ACTION_CONTROLS

Description -

This table stores the action controls

Constraints -

| | |
|-------------|-----------|
| Primary Key | SERIAL_NO |
|-------------|-----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|--------------|-------------------------------|
| SERIAL_NO | NUMBER(2) | Represents the serial number |
| ACTION_NAME | VARCHAR2(35) | Represents the action name |
| CONTROL_STRING | VARCHAR2(16) | Represents the control string |
| ACTION_PARENT | VARCHAR2(35) | Represents the action parent |
| TYPE_STRING | VARCHAR2(4) | Represents the type string |
| CONTROL_1 | NUMBER(1) | Represents the control 1 |
| CONTROL_2 | NUMBER(1) | Represents the control 2 |
| CONTROL_3 | NUMBER(1) | Represents the control 3 |
| CONTROL_4 | NUMBER(1) | Represents the control 4 |
| CONTROL_5 | NUMBER(1) | Represents the control 5 |
| CONTROL_6 | NUMBER(1) | Represents the control 6 |
| CONTROL_7 | NUMBER(1) | Represents the control 7 |
| CONTROL_8 | NUMBER(1) | Represents the control 8 |
| CONTROL_9 | NUMBER(1) | Represents the control 9 |
| CONTROL_10 | NUMBER(1) | Represents the control 10 |
| CONTROL_11 | NUMBER(1) | Represents the control 11 |
| CONTROL_12 | NUMBER(1) | Represents the control 12 |
| CONTROL_13 | NUMBER(1) | Represents the control 13 |
| CONTROL_14 | NUMBER(1) | Represents the control 14 |
| CONTROL_15 | NUMBER(1) | Represents the control 15 |
| CONTROL_16 | NUMBER(1) | Represents the control 16 |

2.125. SMTB_BROWSER_FUNCTIONS

Description -

This table stores the browser functions

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|--------------|----------------------------|
| USER_ID | VARCHAR2(12) | Represents the user id |
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| MAIN_MENU | VARCHAR2(70) | Represents the main menu |
| SUB_MENU_1 | VARCHAR2(20) | Represents the sub menu 1 |
| SUB_MENU_2 | VARCHAR2(20) | Represents the sub menu 2 |
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |

2.126. SMTB_CALLFORM_MAPPING

Description -

This table stores the callform mapping details

Constraints -

| | |
|-------------|-------------------------------------|
| Primary Key | CALLFORMFUNCTIONID,PARENTFUNCTIONID |
|-------------|-------------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|--------------|-------------------------------------|
| CALLFORMFUNCTIONID | VARCHAR2(10) | Represents the callform function id |
| PARENTFUNCTIONID | VARCHAR2(10) | Represents the parent function id |

2.127. SMTB_CONTROL_PASSWORD_HISTORY

Description -

This table stores the control password history

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|--------------|------------------------------|
| SERIAL_NO | NUMBER(2) | Represents the serial number |
| USER_ID | VARCHAR2(12) | Represents the user id |
| PASSWORD_USED | VARCHAR2(24) | Represents the password used |

2.128. SMTB_CURRENT_USERS

Description -

This table stores the current user logged in

Constraints -

| | |
|-------------|---------|
| Primary Key | USER_ID |
|-------------|---------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|--------------|--------------------------------|
| USER_ID | VARCHAR2(12) | Represents the user id |
| TERMINAL | VARCHAR2(15) | Represents the terminal |
| START_TIME | DATE | Represents the start time |
| CURRENT_BRANCH | VARCHAR2(3) | Represents the current branch |
| HOME_BRANCH | VARCHAR2(3) | Represents the home branch |
| CURRENT_MODULE | VARCHAR2(30) | Represents the current module |
| SEQUENCE_NO | NUMBER | Represents the sequence number |

2.129. SMTB_DASHBOARD_MASTER

Description -

This table stores the dashboard master details

Constraints -

| | |
|-------------|---------|
| Primary Key | USER_ID |
|-------------|---------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|---------------|------------------------------------|
| USER_ID | VARCHAR2(15) | Represents the user id |
| USER_NAME | VARCHAR2(105) | Represents the user name |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |

| | | |
|------------------|--------------|-------------------------------------|
| RECORD_STAT | CHAR(1) | Represents the record status |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |

2.130. SMTB_DEFAULT_DASHBOARD

Description -

This table stores the default dashboard details

Constraints -

| | |
|--------------------|---------------|
| Primary Key | DB_FUNCTIONID |
|--------------------|---------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|--------------|-------------------------------|
| DB_FUNCTIONID | VARCHAR2(32) | Represents the db function id |

2.131. SMTB_DISABLED_FIELD

Description -

This table stores the disabled fields

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|----------------|------------------------------|
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| FIELDLIST | VARCHAR2(4000) | Represents the field list |
| DISABLE | CHAR(1) | Represents the disable field |

2.132. SMTB_DUPLICATE_FIELDS

Description -

This table stores the duplicate fields

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------|----------------|----------------------------|
| FUNCTIONID | VARCHAR2(8) | Represents the function id |
| FIELDNAME | VARCHAR2(255) | Represents the field name |
| ENABLED | CHAR(1) | Represents the enabled |
| XPATH_XPR | VARCHAR2(4000) | Represents the xpath xpr |

2.133. SMTB_FCC_FCJ_MAPPING

Description -

This table stores the fcc fcj mapping details

Constraints -

| | |
|--------------------|---------------------------------|
| Primary Key | FCC_FUNCTION_ID,FCJ_FUNCTION_ID |
|--------------------|---------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------|--------------|--------------------------------|
| FCC_FUNCTION_ID | VARCHAR2(8) | Represents the fcc function id |
| FCJ_FUNCTION_ID | VARCHAR2(8) | Represents the fcj function id |
| RAD_FUNCTION_ID | VARCHAR2(50) | Represents the rad function id |

2.134. SMTB_FIELD_ATTRIBUTE_MAP

Description -

This table stores the field attribute map details

Constraints -

| | |
|--------------------|---------------|
| Primary Key | PAYLOAD_FIELD |
|--------------------|---------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|---------------|---------------------------------|
| PAYLOAD_FIELD | VARCHAR2(255) | Represents the payload field |
| ATTRIBUTE_TYPE | VARCHAR2(50) | Represents the attribute type |
| ATTRIBUTE_NUMBER | NUMBER | Represents the attribute number |

2.135. SMTB_FUNCTION_DESCRIPTION

Description -

This table stores the function description details

Constraints -

| | |
|--------------------|-----------------------|
| Primary Key | FUNCTION_ID,LANG_CODE |
|--------------------|-----------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|---------------|-----------------------------------|
| LANG_CODE | VARCHAR2(3) | Represents the language code |
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| MAIN_MENU | VARCHAR2(135) | Represents the main menu |
| SUB_MENU_1 | VARCHAR2(135) | Represents the sub menu 1 |
| SUB_MENU_2 | VARCHAR2(50) | Represents the sub menu 2 |
| BALLOON_HELP | VARCHAR2(70) | Represents the balloon help |
| BRANCH_MODULE | VARCHAR2(2) | Represents the branch module |
| BRANCH_PARENT_TASK | VARCHAR2(8) | Represents the branch parent task |
| FLD_TAG | CLOB | Represents the field tag |
| DESCRIPTION | VARCHAR2(150) | Represents the description |
| RAD_FUNCTION_ID | VARCHAR2(50) | Represents the rad function id |

2.136. SMTB_FUNCTION_LOV

Description -

This table stores the function lov details

Constraints -

| | |
|--------------------|-------------------|
| Primary Key | LOVID,CONTAINERID |
|--------------------|-------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------------|----------------|--|
| LOVID | VARCHAR2(100) | Represents the lov id |
| CONTAINERID | VARCHAR2(15) | Represents the container id |
| LOVQUERY | CLOB | Represents the lov query |
| FETCH_RECORDS | NUMBER | Represents the fetch records |
| REDUCTION_FIELD | VARCHAR2(4000) | Represents the reduction field |
| REDUCTION_TYPE | VARCHAR2(4000) | Represents the reduction type |
| WHERE_CLAUSE_SUMMARY | VARCHAR2(500) | Represents the where clause summary |
| QUERY_FIELD | VARCHAR2(100) | Represents the query field |
| MULTIBRN_WHERE_CLAUSE | VARCHAR2(500) | Represents the multi branch where clause |

2.137. SMTB_GUEST_USERS

Description -

This table stores the guest users

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|--------------|--------------------------------|
| USER_ID | VARCHAR2(12) | Represents the user id |
| TERMINAL | VARCHAR2(4) | Represents the terminal |
| START_TIME | DATE | Represents the start time |
| HOME_BRANCH | VARCHAR2(3) | Represents the home branch |
| SIGNON_BRANCH | VARCHAR2(3) | Represents the sign on branch |
| CURRENT_MODULE | VARCHAR2(30) | Represents the current module |
| SEQUENCE_NO | NUMBER | Represents the sequence number |

2.138. SMTB_IMAGE_UPLOAD

Description -

This table stores the image upload details

Constraints -

| | |
|--------------------|--------------------------------|
| Primary Key | PKFIELDSVALUE,SEQ_NO,IMAGENAME |
|--------------------|--------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|---------------|-----------------------------------|
| FUNCTIONID | VARCHAR2(8) | Represents the function id |
| PKFIELDS | VARCHAR2(100) | Represents the primary key fields |
| PKFIELDSVALUE | VARCHAR2(100) | Represents the primary key values |
| SEQ_NO | VARCHAR2(3) | Represents the sequence number |
| IMAGENAME | VARCHAR2(100) | Represents the image name |
| IMAGEFIELD | VARCHAR2(20) | Represents the image field |
| IMAGEVALUE | CLOB | Represents the image value |
| TIME_STAMP | DATE | Represents the time stamp |

2.139. SMTB_INVALID_SESSIONS_LOG

Description -

This table stores the invalid session logs

Constraints -

| | |
|--------------------|----------------------------------|
| Primary Key | SEQUENCE_NO,SESSION_INVALID_TIME |
|--------------------|----------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------------|---------------|-------------------------------------|
| TERMINAL_ID | VARCHAR2(512) | Represents the terminal id |
| SESSION_ID | VARCHAR2(512) | Represents the session id |
| SEQUENCE_NO | NUMBER | Represents the sequence number |
| SESSION_INVALID_TIME | DATE | Represents the session invalid time |

2.140. SMTB_LANGUAGE

Description -

This table stores the language details

Constraints -

| | |
|--------------------|-----------|
| Primary Key | LANG_CODE |
|--------------------|-----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------------|--------------|-------------------------------------|
| LANG_CODE | VARCHAR2(3) | Represents the language code |
| LANG_NAME | VARCHAR2(35) | Represents the language name |
| DISPLAY_DIRECTION | VARCHAR2(3) | Represents the display direction |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| LANG_ISO_CODE | CHAR(2) | Represents the language iso code |

2.141. SMTB_MENU

Description -

This table stores the menu details

Constraints -

| | |
|--------------------|-------------|
| Primary Key | FUNCTION_ID |
|--------------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|--------------|-------------------------------|
| CONTROL_STRING | VARCHAR2(16) | Represents the control string |
| HO_FUNCTION | CHAR(1) | Represents the ho function |

| | | |
|----------------------|--------------|-------------------------------------|
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| EXECUTABLE_NAME | VARCHAR2(35) | Represents the executable name |
| EXECUTABLE_TYPE | CHAR(1) | Represents the executable type |
| AVAILABLE | NUMBER(1) | Represents the available |
| AEOD_AWARE | NUMBER(1) | Represents the aeod aware |
| LOG_EVENT | NUMBER(1) | Represents the log event |
| CUST_ACCESS | NUMBER(1) | Represents the cust access |
| MENU_HEAD | VARCHAR2(10) | Represents the menu head |
| TYPE_STRING | VARCHAR2(4) | Represents the type string |
| MODULE | VARCHAR2(2) | Represents the module |
| ALLOW_ONLY_IN_NORMAL | CHAR(1) | Represents the allow only in normal |
| ALLOW_IN_DEMO | CHAR(50) | Represents the allow in demo |
| FLG_PRODUCT | VARCHAR2(1) | Represents the flg product |
| UI_NAME | VARCHAR2(8) | Represents the ui name |
| AUTO_AUTH | CHAR(1) | Represents the auto auth |
| BRANCH_PROGRAM_ID | NUMBER | Represents the branch program id |
| BL_AVAILABLE | CHAR(1) | Represents the bl available |
| SESSION_INTERVAL | NUMBER(4) | Represents the session interval |
| MAX_RES_ROWS | NUMBER | Represents the max response rows |
| LOGGING_REQD | VARCHAR2(1) | Represents the logging required |
| ROUTING_TYPE | VARCHAR2(1) | Represents the routing type |
| REFRESH_SUMMARY | VARCHAR2(1) | Represents the refresh summary |
| MODULE_ACCESS | VARCHAR2(1) | Represents the module access |
| SMS_FUNCTION | VARCHAR2(1) | Represents the sms function |
| OFFLINE_ALLOWED | VARCHAR2(1) | Represents the offline allowed |
| PROCESS_CODE | VARCHAR2(4) | Represents the process code |
| MASTER_FUNC_ID | VARCHAR2(8) | Represents the master function id |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| FUNCTION_ORIGIN | VARCHAR2(10) | Represents the function origin |
| PARENT_ORIGIN | VARCHAR2(10) | Represents the parent origin |
| PARENT_FUNCTION | VARCHAR2(8) | Represents the parent function |
| DUPLICATE_TASK_CHK | CHAR(1) | Represents the duplicate task check |
| FIELD_LOG_REQD | VARCHAR2(1) | Represents the field log required |
| EOD_FUNCTION | CHAR(1) | Represents the eod function |
| USER_FUNCTION_ID | VARCHAR2(10) | Represents the user function id |
| TANK_MODIFICATIONS | VARCHAR2(1) | Represents the tank modifications |
| REMARKS_REQD | VARCHAR2(1) | Represents the remarks required |
| DUAL_AUTH_REQD | VARCHAR2(1) | Represents the dual auth required |
| EXPORT_REQD | VARCHAR2(1) | Represents the export required |
| MULTIBRANCH_ACCESS | VARCHAR2(4) | Represents the multi branch access |
| SCREEN_CHILD | VARCHAR2(4) | Represents the screen child |
| CUSTOM_MODIFIED | VARCHAR2(1) | Represents the custom modified |
| CLUSTER_MODIFIED | VARCHAR2(1) | Represents the cluster modified |
| EXPORT_ALL_REQUIRED | VARCHAR2(1) | Represents the export all required |
| EXPORT_ALL_COUNT | NUMBER(10) | Represents the export all count |

| | | |
|-----------------|---------------|--------------------------------|
| HELP_FILENAME | VARCHAR2(255) | Represents the help file name |
| MODULE_GROUP_ID | VARCHAR2(2) | Represents the module group id |
| APPROOT_FLG | VARCHAR2(1) | Represents the aproot flag |

2.142. SMTB_MFA_LOG

Description -

This table stores the mfa logs

Constraints -

| | |
|--------------------|-----------------|
| Primary Key | MFA_SEQUENCE_NO |
|--------------------|-----------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------------|---------------|------------------------------------|
| SEQUENCE_NO | NUMBER | Represents the sequence number |
| LOGON_TIME | DATE | Represents the log on time |
| LOG_TYPE | CHAR(1) | Represents the log type |
| DESCRIPTION | VARCHAR2(35) | Represents the description |
| TERMINAL_ID | VARCHAR2(128) | Represents the terminal id |
| USER_ID | VARCHAR2(12) | Represents the user id |
| SYSTEM_LOGON_TIME | DATE | Represents the system log on time |
| MFA_ID | VARCHAR2(20) | Represents the mfa id |
| MFA_LOGON_STATUS | CHAR(1) | Represents the mfa log on status |
| MFA_SEQUENCE_NO | NUMBER | Represents the mfa sequence number |

2.143. SMTB_MODULES

Description -

This table stores the module details

Constraints -

| | |
|--------------------|-----------|
| Primary Key | MODULE_ID |
|--------------------|-----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------------|--------------|-------------------------------------|
| MODULE_ID | VARCHAR2(2) | Represents the module id |
| MODULE_DESC | VARCHAR2(35) | Represents the module description |
| MODULE_NO_USERS | VARCHAR2(24) | Represents the module number users |
| CURRENT_NO_USERS | VARCHAR2(24) | Represents the current number users |
| LICENSE | CHAR(1) | Represents the license |
| IN_CLASS_APPLICABLE | CHAR(1) | Represents the in class applicable |
| CH_CLASS_APPLICABLE | CHAR(1) | Represents the ch class applicable |
| TA_CLASS_APPLICABLE | CHAR(1) | Represents the ta class applicable |
| RH_CLASS_APPLICABLE | CHAR(1) | Represents the rh class applicable |
| AC_CLASS_APPLICABLE | CHAR(1) | Represents the ac class applicable |
| CB_CLASS_APPLICABLE | CHAR(1) | Represents the cb class applicable |
| CR_CLASS_APPLICABLE | CHAR(1) | Represents the cr class applicable |
| PURGE_AVAILABLE | CHAR(1) | Represents the purge available |
| USER_DEFINED_MODULE | VARCHAR2(1) | Represents the user defined module |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |

| | | |
|----------------------|--------------|-------------------------------------|
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| MOD_NO | NUMBER | Represents the modification number |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| ARC_APPLICABLE | CHAR(1) | Represents the arc applicable |
| INSTALLED | VARCHAR2(1) | Represents the installed |
| DISC_ACCR_APPLICABLE | VARCHAR2(1) | Represents the disc accr applicable |

2.144. SMTB_MODULES_GROUP

Description -

This table stores the module group details

Constraints -

| | |
|--------------------|-----------------|
| Primary Key | MODULE_GROUP_ID |
|--------------------|-----------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------------|---------------|---|
| MODULE_GROUP_ID | VARCHAR2(2) | Represents the module group id |
| MODULE_GROUP_DESC | VARCHAR2(105) | Represents the module group description |
| JNDINAME | VARCHAR2(200) | Represents the jndi name |

2.145. SMTB_MSGS_RIGHTS

Description -

This table stores the message rights

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|--------------|-------------------------------|
| USER_ROLE_ID | VARCHAR2(15) | Represents the user role id |
| USER_ROLE_FLAG | CHAR(1) | Represents the user role flag |
| GENERATE | CHAR(1) | Represents the generate |
| HOLD | CHAR(1) | Represents the hold |
| CANCEL | CHAR(1) | Represents the cancel |
| TEST_INPUT | CHAR(1) | Represents the rest input |
| CHANGE_NODE | CHAR(1) | Represents the change node |
| CHANGE_ADDR | CHAR(1) | Represents the change address |
| RELEASE | CHAR(1) | Represents the release |
| REINSTATE | CHAR(1) | Represents the reinstate |
| CHANGE_MEDIA | CHAR(1) | Represents the change media |
| CHANGE_PRIOR | CHAR(1) | Represents the change prior |
| BRANCH_MOVE | CHAR(1) | Represents the branch move |
| PRINT | CHAR(1) | Represents the print |
| TEST_CHECK | CHAR(1) | Represents the test check |
| HOLD_AUTH | CHAR(1) | Represents the hold auth |

| | | |
|-------------------------------|-------------|--|
| CANCEL_AUTH | CHAR(1) | Represents the cancel auth |
| TEST_INPUT_AUTH | CHAR(1) | Represents the test input auth |
| CHANGE_NODE_AUTH | CHAR(1) | Represents the change node auth |
| CHANGE_ADDR_AUTH | CHAR(1) | Represents the change address auth |
| RELEASE_AUTH | CHAR(1) | Represents the release auth |
| REINSTATE_AUTH | CHAR(1) | Represents the reinstate auth |
| CHANGE_MEDIA_AUTH | CHAR(1) | Represents the change media auth |
| BRANCH_MOVE_AUTH | CHAR(1) | Represents the branch move auth |
| CHANGE_PRIOR_AUTH | CHAR(1) | Represents the change prior auth |
| FT_UPLOAD | CHAR(1) | Represents the ft upload |
| LINK_CONTRACT | CHAR(1) | Represents the link contract |
| MOVE_QUEUE | CHAR(1) | Represents the move queue |
| CHANGE_BRANCH_IN | CHAR(1) | Represents the change branch in |
| CHANGE_ADDRESS_IN | CHAR(1) | Represents the change address in |
| AUTH_RIGHTS | CHAR(1) | Represents the auth rights |
| CHANGE_MSG | CHAR(1) | Represents the change message |
| CHANGE_MSG_AUTH | CHAR(1) | Represents the change message auth |
| CHANGE_FORCE_COVER_MATC H | VARCHAR2(1) | Represents the change force cover match |
| CHANGE_FORCE_RELEASE_FUN D | VARCHAR2(1) | Represents the change force release fund |
| SUPPRESS | VARCHAR2(1) | Represents the suppress |
| DELETE_MSG | VARCHAR2(1) | Represents the delete message |

2.146. SMTB_PARAMETERS

Description -

This table stores the parameters

Constraints -

| | |
|--------------------|-----------|
| Primary Key | SITE_CODE |
|--------------------|-----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------------|--------------|---|
| HEAD_OFFICE | VARCHAR2(3) | Represents the head office |
| SITE_CODE | VARCHAR2(4) | Represents the site code |
| ACTIVATION_KEY | VARCHAR2(24) | Represents the activation key |
| IDLE_TIME | NUMBER(3) | Represents the idle time |
| OVERRIDE_IDLE_TIME | NUMBER(5) | Represents the override idle time |
| INVALID_LOGINS_CUM | NUMBER(2) | Represents the invalid logins cumulative |
| INVALID_LOGINS_SUC | NUMBER(1) | Represents the invalid logins success |
| PWD_PREVENT_REUSE | NUMBER(1) | Represents the password prevent reuse |
| PWD_CHANGE_AFTER | NUMBER(3) | Represents the password change after |
| MAX_PWD_LENGTH | NUMBER(2) | Represents the max password length |
| MIN_PWD_LENGTH | NUMBER(2) | Represents the min password length |
| PWD_EXPIRY_MSG_DAYS | NUMBER(1) | Represents the password expiry msg days |
| ARCHIVAL_PERIOD | NUMBER(3) | Represents the archival period |
| CONCHAR_PWD_NUM | NUMBER(2) | Represents the conchar password number |
| ALWAYS_FOR_PWD_CHANGE | VARCHAR2(1) | Represents the always for password change |
| FREQ_PWD_CHG | NUMBER(3) | Represents the freq password change |
| MOD_NO | NUMBER | Represents the modification number |

| | | |
|------------------------------|----------------|---|
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| RECORD_STAT | CHAR(1) | Represents the record status |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| MAX_PWD_NUMERIC_LENGTH | NUMBER(2) | Represents the max password numeric length |
| MIN_PWD_NUMERIC_LENGTH | NUMBER(2) | Represents the min password numeric length |
| MAX_PWD_ALPHA_LENGTH | NUMBER(2) | Represents the max password alpha length |
| MIN_PWD_ALPHA_LENGTH | NUMBER(2) | Represents the min password alpha length |
| LEGAL_NOTICE | VARCHAR2(4000) | Represents the legal notice |
| DORMANCY_DAYS | NUMBER(3) | Represents the dormancy days |
| DISPLAY_LEGAL_NOTICE | VARCHAR2(1) | Represents the display legal notice |
| MAX_PWD_REPEAT_CHARS | NUMBER(2) | Represents the max password repeat characters |
| PWD_HAS_SPLCHARS | VARCHAR2(1) | Represents the password has special characters |
| MAX_SPECIALCHAR_LENGTH | NUMBER(2) | Represents the max password special characters length |
| MIN_SPECIALCHAR_LENGTH | NUMBER(2) | Represents the min password special characters length |
| PWD_HAS_CAPS | CHAR(1) | Represents the password has caps |
| RELEASE_TYPE | VARCHAR2(10) | Represents the release type |
| MIN_LOWERCASE_CHAR | NUMBER(2) | Represents the min lowercase character |
| MIN_UPPERCASE_CHAR | NUMBER(2) | Represents the max lowercase character |
| APPLICATION_NAME | VARCHAR2(100) | Represents the application name |
| SCREEN_SAVER_REQ | VARCHAR2(1) | Represents the screen saver request |
| SCREEN_SAVER_TIMEOUT | NUMBER(4) | Represents the screen saver timeout |
| PASSWORD_EXTERNAL | VARCHAR2(1) | Represents the password external |
| SCREEN_SAVER_MODIFIABLE_FLAG | VARCHAR2(1) | Represents the screen saver modifiable flag |

2.147. SMTB_PASSWORD_HISTORY

Description -

This table stores the password history

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|---------------|------------------------------|
| SERIAL_NO | NUMBER(2) | Represents the serial number |
| USER_ID | VARCHAR2(12) | Represents the user id |
| PASSWORD_USED | VARCHAR2(200) | Represents the password used |
| SALT | VARCHAR2(32) | Represents the salt |

2.148. SMTB_REFRESH_USER

Description -

This table stores the refreshed users

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------|--------------|------------------------|
| USER_ID | VARCHAR2(35) | Represents the user id |

2.149. SMTB_RESTRICTIVE_PASSWD

Description -

This table stores the restrictive passwords

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------|--------------|-------------------------|
| CATEGORY | CHAR(1) | Represents the category |
| PASSWORD | VARCHAR2(12) | Represents the password |
| ID | VARCHAR2(15) | Represents the id |
| BRANCH | VARCHAR2(3) | Represents the branch |

2.150. SMTB_ROLE_ACCCLASS

Description -

This table stores the role acc classes

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|--------------|------------------------------|
| ROLE_ID | VARCHAR2(15) | Represents the role id |
| ACCOUNT_CLASS | VARCHAR2(6) | Represents the account class |

2.151. SMTB_ROLE_BRANCHES

Description -

This table stores the role branches

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------|--------------|------------------------|
| BRANCH | VARCHAR2(3) | Represents the branch |
| ROLE_ID | VARCHAR2(15) | Represents the role id |

2.152. SMTB_ROLE_DETAIL

Description -

This table stores the role details

Constraints -

| | |
|--------------------|-----------------------|
| Primary Key | ROLE_ID,ROLE_FUNCTION |
|--------------------|-----------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------|--------------|--------------------------------|
| ROLE_ID | VARCHAR2(15) | Represents the role id |
| ROLE_FUNCTION | VARCHAR2(8) | Represents the role function |
| CONTROL_STRING | VARCHAR2(16) | Represents the control string |
| CONTROL_1 | NUMBER(1) | Represents the control 1 |
| CONTROL_10 | NUMBER(1) | Represents the control 10 |
| CONTROL_11 | NUMBER(1) | Represents the control 11 |
| CONTROL_12 | NUMBER(1) | Represents the control 12 |
| CONTROL_13 | NUMBER(1) | Represents the control 13 |
| CONTROL_14 | NUMBER(1) | Represents the control 14 |
| CONTROL_15 | NUMBER(1) | Represents the control 15 |
| CONTROL_16 | NUMBER(1) | Represents the control 16 |
| CONTROL_2 | NUMBER(1) | Represents the control 2 |
| CONTROL_3 | NUMBER(1) | Represents the control 3 |
| CONTROL_4 | NUMBER(1) | Represents the control 4 |
| CONTROL_5 | NUMBER(1) | Represents the control 5 |
| CONTROL_6 | NUMBER(1) | Represents the control 6 |
| CONTROL_7 | NUMBER(1) | Represents the control 7 |
| CONTROL_8 | NUMBER(1) | Represents the control 8 |
| CONTROL_9 | NUMBER(1) | Represents the control 9 |
| AUTH_STAT | CHAR(1) | Represents the auth stat |
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| RAD_FUNCTION_ID | VARCHAR2(50) | Represents the rad function id |

2.153. SMTB_ROLE_LIMIT

Description -

This table stores the role limits

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------------|---------------|-------------------------------------|
| ROLE_LIMIT_ID | VARCHAR2(15) | Represents the role limit id |
| LIMIT_CCY | VARCHAR2(3) | Represents the limit currency |
| INPUT_LIMIT | NUMBER(22,3) | Represents the input limit |
| AUTHORIZATION_LIMIT | NUMBER(22,3) | Represents the authorization limit |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| MOD_NO | NUMBER(4) | Represents the modification number |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| LIMITS_DESCRIPTION | VARCHAR2(105) | Represents the limit description |

2.154. SMTB_ROLE_MASTER

Description -

This table stores the role master

Constraints -

| | |
|--------------------|---------|
| Primary Key | ROLE_ID |
|--------------------|---------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------------|--------------|---|
| ROLE_ID | VARCHAR2(15) | Represents the role id |
| ROLE_DESCRIPTION | VARCHAR2(35) | Represents the role description |
| BRANCHES_ALLOWED | CHAR(1) | Represents the branches allowed |
| ACCCLASS_ALLOWED | CHAR(1) | Represents the accclass allowed |
| CUSTOMER_SPECIFIC | NUMBER(1) | Represents the customer specific |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| MOD_NO | NUMBER(4) | Represents the modification number |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| RECORD_STAT | CHAR(1) | Represents the record status |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| BRANCH_VLT_ROLE | CHAR(1) | Represents the branch vlt role |
| BRANCH_ROLE_CAT | VARCHAR2(2) | Represents the branch role cat |
| BRANCH_ROLE_LEVEL | NUMBER | Represents the branch role level |
| BRANCH_PWD_RESET_FREQ | NUMBER | Represents the branch password reset freq |
| BRANCH_ROLE | VARCHAR2(1) | Represents the branch role |
| FLG_PRODUCT | VARCHAR2(1) | Represents the flag product |

2.155. SMTB_ROLE_STAGE_DETAILS**Description -**

This table stores the role stage details

Constraints -**Column Descriptions -**

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|--------------|-------------------------------|
| ROLE_ID | VARCHAR2(15) | Represents the role id |
| ROLE_FUNCTION | VARCHAR2(8) | Represents the role function |
| PROCESS_CODE | VARCHAR2(4) | Represents the process code |
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| CONTROL_STRING | VARCHAR2(24) | Represents the control string |
| CONTROL_1 | VARCHAR2(1) | Represents the control 1 |
| CONTROL_2 | VARCHAR2(1) | Represents the control 2 |
| CONTROL_3 | VARCHAR2(1) | Represents the control 3 |
| CONTROL_4 | VARCHAR2(1) | Represents the control 4 |
| CONTROL_5 | VARCHAR2(1) | Represents the control 5 |
| CONTROL_6 | VARCHAR2(1) | Represents the control 6 |
| CONTROL_7 | VARCHAR2(1) | Represents the control 7 |
| CONTROL_8 | VARCHAR2(1) | Represents the control 8 |
| CONTROL_9 | VARCHAR2(1) | Represents the control 9 |
| CONTROL_10 | VARCHAR2(1) | Represents the control 10 |
| CONTROL_11 | VARCHAR2(1) | Represents the control 11 |

| | | |
|------------|-------------|-------------------------------------|
| CONTROL_12 | VARCHAR2(1) | Represents the control 12 |
| CONTROL_13 | VARCHAR2(1) | Represents the control 13 |
| CONTROL_14 | VARCHAR2(1) | Represents the control 14 |
| CONTROL_15 | VARCHAR2(1) | Represents the control 15 |
| CONTROL_16 | VARCHAR2(1) | Represents the control 16 |
| CONTROL_17 | VARCHAR2(1) | Represents the control 17 |
| CONTROL_18 | VARCHAR2(1) | Represents the control 18 |
| CONTROL_19 | VARCHAR2(1) | Represents the control 19 |
| CONTROL_20 | VARCHAR2(1) | Represents the control 20 |
| CONTROL_21 | VARCHAR2(1) | Represents the control 21 |
| CONTROL_22 | VARCHAR2(1) | Represents the control 22 |
| CONTROL_23 | VARCHAR2(1) | Represents the control 23 |
| CONTROL_24 | VARCHAR2(1) | Represents the control 24 |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |

2.156. SMTB_SERVLET_QUERY

Description -

This table stores the servlet queries

Constraints -

| | |
|--------------------|---------------------|
| Primary Key | QUERYID,CONTAINERID |
|--------------------|---------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------|----------------|---------------------------------|
| QUERYID | VARCHAR2(30) | Represents the query id |
| CONTAINERID | VARCHAR2(15) | Represents the container id |
| SERVLETQUERY | VARCHAR2(4000) | Represents the servlet query |
| NOOFPARAMS | NUMBER | Represents the number of params |

2.157. SMTB_SMS_ACTION_LOG

Description -

This table stores the sms action logs

Constraints -

| | |
|--------------------|--------------------|
| Primary Key | ACTION_SEQUENCE_NO |
|--------------------|--------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|----------------|---------------------------------------|
| SEQUENCE_NO | NUMBER | Represents the sequence number |
| ACTION_SEQUENCE_NO | NUMBER | Represents the action sequence number |
| ACTION | VARCHAR2(100) | Represents the action |
| EXITFLAG | NUMBER | Represents the exit flag |
| DESCRIPTION | VARCHAR2(4000) | Represents the description |
| PKVALS | VARCHAR2(800) | Represents the primary key values |
| HOME_BRANCH | VARCHAR2(3) | Represents the home branch |
| TXN_BRANCH | VARCHAR2(3) | Represents the transaction branch |
| CURR_BRANCH | VARCHAR2(3) | Represents the current branch |
| USER_ID | VARCHAR2(12) | Represents the user id |

| | | |
|-------------------|---------------|--------------------------------------|
| REQ_XML | CLOB | Represents the request xml |
| RESP_XML | CLOB | Represents the response xml |
| REQ_TIME | DATE | Represents the request time |
| RESP_TIME | DATE | Represents the response time |
| OBIEE_STATUS | VARCHAR2(1) | Represents the obiee status |
| LOGIN_SEQUENCE_NO | VARCHAR2(100) | Represents the login sequence number |
| MODULE_CODE | VARCHAR2(30) | Represents the module code |

2.158. SMTB_SMS_LOG

Description -

This table stores the sms logs

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------------|---------------|----------------------------------|
| SEQUENCE_NO | NUMBER | Represents the sequence number |
| START_TIME | DATE | Represents the start time |
| LOG_TYPE | CHAR(1) | Represents the log type |
| DESCRIPTION | VARCHAR2(100) | Represents the description |
| END_TIME | DATE | Represents the end time |
| EXIT_FLAG | NUMBER(1) | Represents the exit flag |
| TERMINAL_ID | VARCHAR2(250) | Represents the terminal id |
| USER_ID | VARCHAR2(12) | Represents the user id |
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| SYSTEM_START_TIME | DATE | Represents the system start time |
| SYSTEM_END_TIME | DATE | Represents the system end time |
| MODULE_CODE | VARCHAR2(30) | Represents the module code |

2.159. SMTB_SMS_LOG_HIST

Description -

This table stores the sms logs history

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|---------------|--------------------------------|
| SEQUENCE_NO | NUMBER | Represents the sequence number |
| START_TIME | DATE | Represents the start time |
| LOG_TYPE | CHAR(1) | Represents the log type |
| DESCRIPTION | VARCHAR2(50) | Represents the description |
| END_TIME | DATE | Represents the end time |
| EXIT_FLAG | NUMBER(1) | Represents the exit flag |
| TERMINAL_ID | VARCHAR2(250) | Represents the terminal id |
| USER_ID | VARCHAR2(12) | Represents the user id |
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |

| | | |
|-------------------|--------------|----------------------------------|
| SYSTEM_START_TIME | DATE | Represents the system start time |
| SYSTEM_END_TIME | DATE | Represents the system end time |
| MODULE_CODE | VARCHAR2(30) | Represents the module code |

2.160. SMTB_SSO_PARAM

Description -

This table stores the sso param

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------------|---------------|--------------------------------------|
| LDAP_HOST | VARCHAR2(500) | Represents the ldap host |
| LDAP_PORT | VARCHAR2(500) | Represents the ldap port |
| LDAP_ADMIN_USER | VARCHAR2(500) | Represents the ldap admin user |
| LDAP_ADMIN_PWD | VARCHAR2(500) | Represents the ldap admin password |
| LDAP_BASE | VARCHAR2(500) | Represents the ldap base |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| MOD_NO | NUMBER(4) | Represents the modification number |
| LOGIN_TIME_OUT_PERIOD | NUMBER(3) | Represents the login time out period |

2.161. SMTB_STAGE_ACTIONS

Description -

This table stores the stage actions

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|--------------|-------------------------------|
| SERIAL_NO | NUMBER(2) | Represents the serial number |
| CONTROL_STRING | VARCHAR2(24) | Represents the control string |
| ACTION_NAME | VARCHAR2(35) | Represents the action name |
| CONTROL_1 | VARCHAR2(1) | Represents the control 1 |
| CONTROL_2 | VARCHAR2(1) | Represents the control 2 |
| CONTROL_3 | VARCHAR2(1) | Represents the control 3 |
| CONTROL_4 | VARCHAR2(1) | Represents the control 4 |
| CONTROL_5 | VARCHAR2(1) | Represents the control 5 |
| CONTROL_6 | VARCHAR2(1) | Represents the control 6 |
| CONTROL_7 | VARCHAR2(1) | Represents the control 7 |
| CONTROL_8 | VARCHAR2(1) | Represents the control 8 |
| CONTROL_9 | VARCHAR2(1) | Represents the control 9 |
| CONTROL_10 | VARCHAR2(1) | Represents the control 10 |

| | | |
|------------|-------------|---------------------------|
| CONTROL_11 | VARCHAR2(1) | Represents the control 11 |
| CONTROL_12 | VARCHAR2(1) | Represents the control 12 |
| CONTROL_13 | VARCHAR2(1) | Represents the control 13 |
| CONTROL_14 | VARCHAR2(1) | Represents the control 14 |
| CONTROL_15 | VARCHAR2(1) | Represents the control 15 |
| CONTROL_16 | VARCHAR2(1) | Represents the control 16 |

2.162. SMTB_STAGE_FIELD_VALUE

Description -

This table stores the stage field values

Constraints -

| | |
|--------------------|----------------------------------|
| Primary Key | PROCESS_CODE,STAGE,PAYLOAD_FIELD |
|--------------------|----------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|----------------|---------------------------------|
| PROCESS_CODE | VARCHAR2(4) | Represents the process code |
| STAGE | VARCHAR2(30) | Represents the stage |
| PAYLOAD_FIELD | VARCHAR2(255) | Represents the payload field |
| XPATH_EXPRESSION | VARCHAR2(4000) | Represents the xpath expression |

2.163. SMTB_STAGE_MENU_DETAILS

Description -

This table stores the stage menu details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------|--------------|--------------------------------|
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| PROCESS_CODE | VARCHAR2(4) | Represents the process code |
| CONTROL_STRING | VARCHAR2(24) | Represents the control string |
| EXECUTABLE_NAME | VARCHAR2(35) | Represents the executable name |

2.164. SMTB_TXN_STATUS

Description -

This table stores the transaction status

Constraints -

| | |
|--------------------|---|
| Primary Key | INTERFACE_STATUS,TXN_STATUS,AUTH_STATUS |
|--------------------|---|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|-------------------------------------|
| TXN_STATUS | CHAR(1) | Represents the transaction status |
| AUTH_STATUS | CHAR(1) | Represents the authorization status |
| INTERFACE_STATUS | VARCHAR2(5) | Represents the interface status |
| CONTROL_STRING | VARCHAR2(16) | Represents the control string |

| | | |
|------------|-----------|---------------------------|
| CONTROL_1 | NUMBER(1) | Represents the control 1 |
| CONTROL_10 | NUMBER(1) | Represents the control 10 |
| CONTROL_11 | NUMBER(1) | Represents the control 11 |
| CONTROL_12 | NUMBER(1) | Represents the control 12 |
| CONTROL_13 | NUMBER(1) | Represents the control 13 |
| CONTROL_14 | NUMBER(1) | Represents the control 14 |
| CONTROL_15 | NUMBER(1) | Represents the control 15 |
| CONTROL_16 | NUMBER(1) | Represents the control 16 |
| CONTROL_2 | NUMBER(1) | Represents the control 2 |
| CONTROL_3 | NUMBER(1) | Represents the control 3 |
| CONTROL_4 | NUMBER(1) | Represents the control 4 |
| CONTROL_5 | NUMBER(1) | Represents the control 5 |
| CONTROL_6 | NUMBER(1) | Represents the control 6 |
| CONTROL_7 | NUMBER(1) | Represents the control 7 |
| CONTROL_8 | NUMBER(1) | Represents the control 8 |
| CONTROL_9 | NUMBER(1) | Represents the control 9 |

2.165. SMTB_USER

Description -

This table stores the application user attributes

Constraints -

| | |
|--------------------|---------|
| Primary Key | USER_ID |
|--------------------|---------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------------|----------------|---------------------------------------|
| EXIT_FUNCTION | VARCHAR2(8) | Represents the exit function |
| USER_ID | VARCHAR2(12) | Represents the user id |
| START_DATE | DATE | Represents the start date |
| USER_NAME | VARCHAR2(35) | Represents the user name |
| USER_PASSWORD | VARCHAR2(1000) | Represents the user password |
| STATUS_CHANGED_ON | DATE | Represents the status changed on |
| TILL_ALLOWED | CHAR(1) | Represents the till allowed |
| ACCLASS_ALLOWED | CHAR(1) | Represents the acc class allowed |
| PRODUCTS_ALLOWED | CHAR(1) | Represents the products allowed |
| BRANCHES_ALLOWED | CHAR(1) | Represents the branches allowed |
| MAX_OVERRIDE_AMT | NUMBER(30,12) | Represents the max override amount |
| TIME_LEVEL | NUMBER(1) | Represents the time level |
| USER_CATEGORY | CHAR(1) | Represents the user category |
| USER_STATUS | CHAR(1) | Represents the user status |
| END_DATE | DATE | Represents the end date |
| PWD_CHANGED_ON | DATE | Represents the password changed on |
| MAX_TXN_AMT | NUMBER(30,12) | Represents the max transaction amount |
| MAX_AUTH_AMT | NUMBER(30,12) | Represents the max auth amount |
| FORCE_PASSWD_CHANGE | NUMBER(1) | Represents the force password change |
| USER_LANGUAGE | VARCHAR2(3) | Represents the user language |
| STARTUP_FUNCTION | VARCHAR2(8) | Represents the startup function |
| HOME_BRANCH | VARCHAR2(3) | Represents the home branch |
| FWDREW_COUNT | NUMBER(2) | Represents the fwdrew count |
| GL_ALLOWED | CHAR(1) | Represents the gl allowed |

| | | |
|-------------------------|---------------|---|
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| CHECKER_ID | VARCHAR2(30) | Represents the checker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| MAKER_ID | VARCHAR2(30) | Represents the maker id |
| MOD_NO | NUMBER | Represents the modification number |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| RECORD_STAT | CHAR(1) | Represents the record status |
| USER_PASSWORD_BRN | VARCHAR2(24) | Represents the user password brn |
| USER_ID_BRN | VARCHAR2(30) | Represents the user id brn |
| USER_TXN_LIMIT | VARCHAR2(1) | Represents the user transaction limit |
| LIMITS_CCY | VARCHAR2(3) | Represents the limits currency |
| AUTO_AUTH | CHAR(1) | Represents the auto auth allowed |
| PROPAGATE_TO_WORKFLOW | CHAR(1) | Represents the propagate to workflow |
| CUSTOMER_NO | VARCHAR2(9) | Represents the customer number |
| PRODUCTS_ACCESS_ALLOWED | VARCHAR2(1) | Represents the products access allowed |
| LDAP_USER | VARCHAR2(500) | Represents the ldap user |
| BRANCH_USRPWD | VARCHAR2(128) | Represents the branch user password |
| DFLT_MODULE | VARCHAR2(30) | Represents the default module |
| FLG_IS | VARCHAR2(1) | Represents the flag is |
| FLG_CORPORATE | VARCHAR2(1) | Represents the flag corporate |
| ALT_USER_ID | VARCHAR2(50) | Represents the alternate user id |
| EXT_USER_REF | VARCHAR2(20) | Represents the external user reference |
| USER_EMAIL | VARCHAR2(50) | Represents the user email |
| TELEPHONE_NUMBER | VARCHAR2(50) | Represents the telephone number |
| USER_MANAGER | VARCHAR2(20) | Represents the user manager |
| HOME_PHONE | VARCHAR2(50) | Represents the home phone |
| USER_MOBILE | VARCHAR2(50) | Represents the user mobile |
| USER_FAX | VARCHAR2(50) | Represents the user fax |
| USER_PAGER | VARCHAR2(50) | Represents the user pager |
| PAREDLEVEL1MINAMT | NUMBER(30,12) | Represents the pared level 1 min amount |
| PAREDLEVEL1MAXAMT | NUMBER(30,12) | Represents the pared level 1 max amount |
| PAREDLEVEL2MINAMT | NUMBER(30,12) | Represents the pared level 2 min amount |
| PAREDLEVEL2MAXAMT | NUMBER(30,12) | Represents the pared level 2 max amount |
| PAENTLEVEL1MINAMT | NUMBER(30,12) | Represents the paent level 1 min amount |
| PAENTLEVEL1MAXAMT | NUMBER(30,12) | Represents the paent level 1 max amount |
| PAENTLEVEL2MINAMT | NUMBER(30,12) | Represents the paent level 2 min amount |
| PAENTLEVEL2MAXAMT | NUMBER(30,12) | Represents the paent level 2 max amount |
| AMOUNT_FORMAT | VARCHAR2(20) | Represents the amount format |
| DATE_FORMAT | VARCHAR2(20) | Represents the date format |
| DEPT_CODE | VARCHAR2(12) | Represents the dept code |
| EL_USER_ID | VARCHAR2(48) | Represents the el user id |
| SALT | VARCHAR2(128) | Represents the salt |
| SCREEN_SAVER_TIMEOUT | NUMBER | Represents the screen saver timeout |
| DASHBOARD_REQD | VARCHAR2(1) | Represents the dashboard required |
| ALERTS_ON_HOME | VARCHAR2(1) | Represents the alerts on home |
| NUMBER_FORMAT | VARCHAR2(1) | Represents the number format |
| NUMBER_FORMAT_MASK | VARCHAR2(1) | Represents the number format mask |
| DEBUG_WINDOW_ENABLED | VARCHAR2(1) | Represents the debug window enabled |
| MFA_ENBLD | VARCHAR2(1) | Represents the mfa enabled |
| MFA_ID | VARCHAR2(30) | Represents the mfa id |
| MULTIBRANCH_ACCESS | VARCHAR2(1) | Represents the multi branch access |

| | | |
|-----------------|-------------|--------------------------------|
| F10_REQD | VARCHAR2(1) | Represents the f10 required |
| F11_REQD | VARCHAR2(1) | Represents the f11 required |
| F12_REQD | VARCHAR2(1) | Represents the f12required |
| EXTERNAL_ALERTS | VARCHAR2(1) | Represents the external alerts |
| ACCESS_CONTROL | VARCHAR2(1) | Represents the access control |
| RIGHTTOACCESS | VARCHAR2(1) | Represents the right to access |
| REDACTALLOWED | VARCHAR2(1) | Represents the redact allowed |

2.166. SMTB_USERLOG_DETAILS

Description -

This table stores the user log details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------------|--------------|---|
| USER_ID | VARCHAR2(12) | Represents the user id |
| LAST_SIGNED_ON | DATE | Represents the last signed on |
| NO_CUMULATIVE_LOGINS | NUMBER(4) | Represents the no. of cumulative logins |
| NO_SUCCESSIVE_LOGINS | NUMBER(4) | Represents the no. of successive logins |

2.167. SMTB_USERS_FUNCTIONS

Description -

This table stores the user functions

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|--------------|----------------------------|
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| ROLE_ID | VARCHAR2(15) | Represents the role id |
| USER_ID | VARCHAR2(12) | Represents the user id |
| CONTROL_1 | NUMBER(1) | Represents the control 1 |
| CONTROL_10 | NUMBER(1) | Represents the control 10 |
| CONTROL_11 | NUMBER(1) | Represents the control 11 |
| CONTROL_12 | NUMBER(1) | Represents the control 12 |
| CONTROL_13 | NUMBER(1) | Represents the control 13 |
| CONTROL_14 | NUMBER(1) | Represents the control 14 |
| CONTROL_15 | NUMBER(1) | Represents the control 15 |
| CONTROL_16 | NUMBER(1) | Represents the control 16 |
| CONTROL_2 | NUMBER(1) | Represents the control 2 |
| CONTROL_3 | NUMBER(1) | Represents the control 3 |
| CONTROL_4 | NUMBER(1) | Represents the control 4 |
| CONTROL_5 | NUMBER(1) | Represents the control 5 |
| CONTROL_6 | NUMBER(1) | Represents the control 6 |
| CONTROL_7 | NUMBER(1) | Represents the control 7 |
| CONTROL_8 | NUMBER(1) | Represents the control 8 |
| CONTROL_9 | NUMBER(1) | Represents the control 9 |

| | | |
|----------------|--------------|-------------------------------------|
| CONTROL_STRING | VARCHAR2(16) | Represents the control string |
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| MODULE_CODE | VARCHAR2(30) | Represents the module code |

2.168. SMTB_USER_AMC

Description -

This table stores the user amcs

Constraints -

| | |
|--------------------|------------------|
| Primary Key | USER_ID,AMC_CODE |
|--------------------|------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------|--------------|-------------------------------------|
| USER_ID | VARCHAR2(12) | Represents the user id |
| AMC_CODE | VARCHAR2(30) | Represents the amc code |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |

2.169. SMTB_USER_BRANCHES

Description -

This table stores the user branches

Constraints -

| | |
|--------------------|----------------|
| Primary Key | BRANCH,USER_ID |
|--------------------|----------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------|--------------|-------------------------------------|
| BRANCH | VARCHAR2(3) | Represents the branch |
| USER_ID | VARCHAR2(12) | Represents the user id |
| AUTH_STAT | CHAR(1) | Represents the authorization status |

2.170. SMTB_USER_CENTRAL_ROLES

Description -

This table stores the user central roles

Constraints -

| | |
|--------------------|-----------------|
| Primary Key | ROLE_ID,USER_ID |
|--------------------|-----------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------|--------------|-------------------------------------|
| ROLE_ID | VARCHAR2(60) | Represents the role id |
| USER_ID | VARCHAR2(48) | Represents the user id |
| AUTH_STAT | CHAR(4) | Represents the authorization status |

2.171. SMTB_USER_DETAIL

Description -

This table stores the user details

Constraints -

| | |
|--------------------|----------------|
| Primary Key | SEQ_NO,USER_ID |
|--------------------|----------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------------|---------------|--------------------------------------|
| SEQ_NO | VARCHAR2(35) | Represents the sequence number |
| USER_ID | VARCHAR2(12) | Represents the user id |
| USER_NAME | VARCHAR2(35) | Represents the user name |
| USER_PASSWORD | VARCHAR2(250) | Represents the user password |
| FORCE_PASSWD_CHANGE | NUMBER(1) | Represents the force password change |
| USER_STATUS | CHAR(1) | Represents the user status |
| SALT | VARCHAR2(32) | Represents the salt |
| RESET_PASSWORD | NUMBER(1) | Represents the reset password |

2.172. SMTB_USER_FUNC_DISALLOW

Description -

This table stores the user disallowed functions

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|--------------|----------------------------|
| USER_ID | VARCHAR2(12) | Represents the user id |
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| MODULE_CODE | VARCHAR2(30) | Represents the module code |

2.173. SMTB_USER_HOLIDAY

Description -

This table stores the user holidays

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|----------------|-------------------------------------|
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| USER_ID | VARCHAR2(12) | Represents the user id |
| LEAVE_FROM | DATE | Represents the leave from |
| LEAVE_TO | DATE | Represents the leave to |
| REMARKS | VARCHAR2(2000) | Represents the remarks |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MOD_NO | NUMBER | Represents the modification number |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| RECORD_STAT | CHAR(1) | Represents the record status |

2.174. SMTB_USER_HOTKEY

Description -

This table stores the user hotkeys

Constraints -

| | |
|-------------|---------|
| Primary Key | USER_ID |
|-------------|---------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------|--------------|--------------------------|
| USER_ID | VARCHAR2(12) | Represents the user id |
| HOTKEY_1 | VARCHAR2(8) | Represents the hotkey 1 |
| HOTKEY_2 | VARCHAR2(8) | Represents the hotkey 2 |
| HOTKEY_3 | VARCHAR2(8) | Represents the hotkey 3 |
| HOTKEY_4 | VARCHAR2(8) | Represents the hotkey 4 |
| HOTKEY_5 | VARCHAR2(8) | Represents the hotkey 5 |
| HOTKEY_6 | VARCHAR2(8) | Represents the hotkey 6 |
| HOTKEY_7 | VARCHAR2(8) | Represents the hotkey 7 |
| HOTKEY_8 | VARCHAR2(8) | Represents the hotkey 8 |
| HOTKEY_9 | VARCHAR2(8) | Represents the hotkey 9 |
| HOTKEY_10 | VARCHAR2(8) | Represents the hotkey 10 |
| HOTKEY_11 | VARCHAR2(8) | Represents the hotkey 11 |
| HOTKEY_12 | VARCHAR2(8) | Represents the hotkey 12 |
| HOTKEY_13 | VARCHAR2(8) | Represents the hotkey 13 |
| HOTKEY_14 | VARCHAR2(8) | Represents the hotkey 14 |
| HOTKEY_15 | VARCHAR2(8) | Represents the hotkey 15 |
| HOTKEY_16 | VARCHAR2(8) | Represents the hotkey 16 |
| HOTKEY_17 | VARCHAR2(8) | Represents the hotkey 17 |
| HOTKEY_18 | VARCHAR2(8) | Represents the hotkey 18 |
| HOTKEY_19 | VARCHAR2(8) | Represents the hotkey 19 |
| HOTKEY_20 | VARCHAR2(8) | Represents the hotkey 20 |
| HOTKEY_21 | VARCHAR2(8) | Represents the hotkey 21 |
| HOTKEY_22 | VARCHAR2(8) | Represents the hotkey 22 |
| HOTKEY_23 | VARCHAR2(8) | Represents the hotkey 23 |
| HOTKEY_24 | VARCHAR2(8) | Represents the hotkey 24 |
| HOTKEY_25 | VARCHAR2(8) | Represents the hotkey 25 |

2.175. SMTB_USER_LIMITS_ROLE

Description -

This table stores the user limits role

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|--------------|----------------------------|
| BRANCH | VARCHAR2(3) | Represents the branch |
| USER_ID | VARCHAR2(12) | Represents the user id |
| LIMITS_ROLE | VARCHAR2(15) | Represents the limits role |

2.176. SMTB_USER_REG

Description -

This table stores the user reg details

Constraints -**Column Descriptions -**

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|---------------|-------------------------------------|
| USER_ID | VARCHAR2(12) | Represents the user id |
| PARAM_NAME | VARCHAR2(30) | Represents the param name |
| PARAM_VALUE | VARCHAR2(255) | Represents the param value |
| RECORD_STAT | CHAR(1) | Represents the record status |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |

2.177. SMTB_USER_ROLE**Description -**

This table stores the user roles

Constraints -**Column Descriptions -**

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|--------------|-------------------------------------|
| ROLE_ID | VARCHAR2(15) | Represents the role id |
| USER_ID | VARCHAR2(12) | Represents the user id |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| MODULE_CODE | VARCHAR2(30) | Represents the module code |

2.178. SMTB_USER_SEQ**Description -**

This table stores the user sequences

Constraints -

| | |
|--------------------|--------|
| Primary Key | SEQ_NO |
|--------------------|--------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|-----------------------------------|
| SEQ_NO | VARCHAR2(35) | Represents the sequence number |
| PROCESS_DATE | DATE | Represents the process date |
| NAME | VARCHAR2(35) | Represents the name |
| CHECKER_ID | VARCHAR2(30) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| MAKER_ID | VARCHAR2(30) | Represents the maker id |

| | | |
|----------------|---------|-------------------------------------|
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| MOD_NO | NUMBER | Represents the modification number |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| RECORD_STAT | CHAR(1) | Represents the record status |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |

2.179. SMTB_USER_STAGE_FUNCTIONS

Description -

This table stores the user stage functions

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|--------------|-------------------------------------|
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| PROCESS_CODE | VARCHAR2(4) | Represents the process code |
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| USER_ID | VARCHAR2(15) | Represents the user id |
| ROLE_ID | VARCHAR2(15) | Represents the role id |
| CONTROL_1 | NUMBER(1) | Represents the control 1 |
| CONTROL_2 | NUMBER(1) | Represents the control 2 |
| CONTROL_3 | NUMBER(1) | Represents the control 3 |
| CONTROL_4 | NUMBER(1) | Represents the control 4 |
| CONTROL_5 | NUMBER(1) | Represents the control 5 |
| CONTROL_6 | NUMBER(1) | Represents the control 6 |
| CONTROL_7 | NUMBER(1) | Represents the control 7 |
| CONTROL_8 | NUMBER(1) | Represents the control 8 |
| CONTROL_9 | NUMBER(1) | Represents the control 9 |
| CONTROL_10 | NUMBER(1) | Represents the control 10 |
| CONTROL_11 | NUMBER(1) | Represents the control 11 |
| CONTROL_12 | NUMBER(1) | Represents the control 12 |
| CONTROL_13 | NUMBER(1) | Represents the control 13 |
| CONTROL_14 | NUMBER(1) | Represents the control 14 |
| CONTROL_15 | NUMBER(1) | Represents the control 15 |
| CONTROL_16 | NUMBER(1) | Represents the control 16 |
| CONTROL_17 | NUMBER(1) | Represents the control 17 |
| CONTROL_18 | NUMBER(1) | Represents the control 18 |
| CONTROL_19 | NUMBER(1) | Represents the control 19 |
| CONTROL_20 | NUMBER(1) | Represents the control 20 |
| CONTROL_21 | NUMBER(1) | Represents the control 21 |
| CONTROL_22 | NUMBER(1) | Represents the control 22 |
| CONTROL_23 | NUMBER(1) | Represents the control 23 |
| CONTROL_24 | NUMBER(1) | Represents the control 24 |
| CONTROL_STRING | VARCHAR2(24) | Represents the control string |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |

2.180. SMTB_VERTICAL_TOOLBAR

Description -

This table stores the vertical tool bars

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------|--------------|--|
| BTN_NUM | NUMBER(3) | Represents the btn number |
| USER_ID | VARCHAR2(12) | Represents the user id |
| ICON_FILE | VARCHAR2(35) | Represents the icon file |
| FUNCTION_ID | VARCHAR2(8) | Represents the function id |
| FUNC_DESC_3T | VARCHAR2(20) | Represents the function description 3T |

2.181. SMTM_QUEUE_DESCRIPTION

Description -

This table stores the queue description details

Constraints -

| | |
|-------------|----------|
| Primary Key | QUEUE_ID |
|-------------|----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|---------------|-------------------------------------|
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| CHECKER_ID | VARCHAR2(30) | Represents the checker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| MAKER_ID | VARCHAR2(30) | Represents the maker id |
| MOD_NO | NUMBER | Represents the modification number |
| ONCE_AUTH | VARCHAR2(1) | Represents the once auth value |
| RECORD_STAT | VARCHAR2(1) | Represents the record status |
| QUEUE_ID | VARCHAR2(30) | Represents the queue id |
| QUEUE_CRITERIA | VARCHAR2(225) | Represents the queue criteria |
| QUEUE_TYPE | VARCHAR2(1) | Represents the queue type |
| FETCH_LIMIT | NUMBER | Represents the fetch limit |

2.182. SMTM_QUEUE_MENU

Description -

This table stores the queue menu details

Constraints -

| | |
|-------------|--------------------|
| Primary Key | LANG_CODE,QUEUE_ID |
|-------------|--------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|----------------|------------------------------|
| LANG_CODE | VARCHAR2(3) | Represents the language code |
| QUEUE_ID | VARCHAR2(30) | Represents the queue id |
| MAIN_MENU | VARCHAR2(225) | Represents the main menu |
| SUB_MENU | VARCHAR2(225) | Represents the sub menu |
| DESCRIPTION | VARCHAR2(2000) | Represents the description |

2.183. SMTM_TASKLIST_DETAIL

Description -

This table stores the task list details

Constraints -

| | |
|--------------------|----------------------------|
| Primary Key | PROCESS_CODE,PAYLOAD_FIELD |
|--------------------|----------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|---------------|--------------------------------|
| PROCESS_CODE | VARCHAR2(4) | Represents the process code |
| PAYLOAD_FIELD | VARCHAR2(255) | Represents the payload field |
| FIELD_LABEL | VARCHAR2(500) | Represents the field label |
| DISPLAY | CHAR(1) | Represents the display |
| SEARCHABLE | CHAR(1) | Represents the searchable |
| SEQ_NO | NUMBER | Represents the sequence number |

2.184. STTB_JOBS_LOG

Description -

This table stores the jobs logs

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|----------------|-------------------------------|
| JOB_CODE | VARCHAR2(320) | Represents the job code |
| JOB_GROUP | VARCHAR2(320) | Represents the job group |
| NEXT_FIRE_TIME | NUMBER(13) | Represents the next fire time |
| INSTANCE_ID | VARCHAR2(380) | Represents the instance id |
| SCHEDULER | VARCHAR2(400) | Represents the scheduler |
| FIRED_TIME | NUMBER(13) | Represents the fired time |
| LOG_INFO | VARCHAR2(4000) | Represents the job code |
| SEQ_ID | VARCHAR2(16) | Represents the sequence id |

2.185. STTB_JOB_EVENT_LOG

Description -

This table stores the job event logs

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------------|---------------|---------------------------------------|
| JOB_CODE | VARCHAR2(100) | Represents the job code |
| EVENT_CODE | VARCHAR2(20) | Represents the event code |
| EVENTREFERENCENUMBER | VARCHAR2(16) | Represents the event reference number |
| DATETIMESTAMP | DATE | Represents the date time stamp |

2.186. STTB_NOTIFICATION

Description -

This table stores the notification details

Constraints -

| | |
|--------------------|-----------------------------------|
| Primary Key | BASE_TABLE,PKEY_VALUES,NOTIF_CODE |
|--------------------|-----------------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|---------------|-----------------------------------|
| BASE_TABLE | VARCHAR2(30) | Represents the base table |
| PKEY_FIELDS | VARCHAR2(255) | Represents the primary key fields |
| PKEY_VALUES | VARCHAR2(255) | Represents the primary key values |
| OPERATION | VARCHAR2(30) | Represents the operation |
| PROCESS_STATUS | VARCHAR2(1) | Represents the process status |
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| SEQ_NO | NUMBER | Represents the sequence number |
| REC_ROWID | VARCHAR2(100) | Represents the record row id |
| NOTIF_CODE | VARCHAR2(100) | Represents the notification code |
| ONCE_SENT | VARCHAR2(1) | Represents the once sent |
| MODULEID | VARCHAR2(30) | Represents the module id |

2.187. STTB_NOTIFICATION_HISTORY

Description -

This table stores the notification history details

Constraints -

| | |
|--------------------|--|
| Primary Key | BASE_TABLE,PKEY_VALUES,NOTIF_CODE,SEQ_NO |
|--------------------|--|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|---------------|-------------------------------------|
| BASE_TABLE | VARCHAR2(30) | Represents the base table |
| PKEY_FIELDS | VARCHAR2(255) | Represents the primary key fields |
| PKEY_VALUES | VARCHAR2(255) | Represents the primary key values |
| OPERATION | VARCHAR2(30) | Represents the operation |
| PROCESS_STATUS | VARCHAR2(1) | Represents the process status |
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| SEQ_NO | NUMBER | Represents the sequence number |
| SKIP_SEQ_NO | NUMBER | Represents the skip sequence number |
| REC_ROWID | VARCHAR2(100) | Represents the record row id |
| NOTIF_CODE | VARCHAR2(100) | Represents the notification code |
| MODULEID | VARCHAR2(30) | Represents the module id |

2.188. STTB_NOTIFICATION_LOG

Description -

This table stores the notification logs

Constraints -

| | |
|--------------------|--------------|
| Primary Key | REFERENCE_NO |
|--------------------|--------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------|----------------|-----------------------------------|
| REFERENCE_NO | VARCHAR2(16) | Represents the reference number |
| BASE_TABLE | VARCHAR2(30) | Represents the base table |
| PKEY_FIELDS | VARCHAR2(255) | Represents the primary key fields |
| PKEY_VALUES | VARCHAR2(255) | Represents the primary key values |
| OPERATION | VARCHAR2(30) | Represents the operation |
| PROCESS_STATUS | VARCHAR2(1) | Represents the process status |
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| NOTIF_CODE | VARCHAR2(100) | Represents the notification code |
| LOG_ROWID | VARCHAR2(100) | Represents the log row id |
| ERROR_CODE | VARCHAR2(100) | Represents the error code |
| ERROR_DESC | VARCHAR2(2000) | Represents the error description |

2.189. STTB_PK_COLS

Description -

This table stores the primary key columns

Constraints -

| | |
|-------------|------------|
| Primary Key | TABLE_NAME |
|-------------|------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|---------------|---------------------------------|
| TABLE_NAME | VARCHAR2(30) | Represents the table name |
| COLUMN_LIST | VARCHAR2(300) | Represents the column list |
| DATA_TYPE_LIST | VARCHAR2(300) | Represents the data type list |
| DATA_LENGTH_LIST | VARCHAR2(100) | Represents the data length list |

2.190. STTM_ACC_PARAM

Description -

This table stores the acc param details

Constraints -

| | |
|-------------|-------------|
| Primary Key | BRANCH_CODE |
|-------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------|--------------|-------------------------------------|
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| CUSTOMER_ACC_MASK | VARCHAR2(20) | Represents the customer acc mask |
| CHECKSUM_ALGORITHM | VARCHAR2(30) | Represents the check sum algorithm |
| START_AC_NO | NUMBER(20) | Represents the start ac number |
| END_AC_NO | NUMBER(20) | Represents the end ac number |
| AC_AUTOGEN_FLAG | CHAR(1) | Represents the ac autogen flag |
| CUST_AC_NO | VARCHAR2(20) | Represents the cust ac number |
| LD_AUTO_ACC_FLAG | CHAR(1) | Represents the ld auto acc number |
| LD_CUST_AC_NO | VARCHAR2(20) | Represents the ld cust ac number |
| AUTO_START_AC_NO | NUMBER(20) | Represents the auto start ac number |
| AUTO_END_AC_NO | NUMBER(20) | Represents the auto end ac number |
| CUST_ACC_ALG | VARCHAR2(20) | Represents the cust ac alg |

| | | |
|-------------|--------------|--------------------------------|
| CUST_NO_ALG | VARCHAR2(20) | Represents the cust number alg |
|-------------|--------------|--------------------------------|

2.191. STTM_AEOD_DATES

Description -

This table stores the aeod dates

Constraints -

| | |
|--------------------|-------------|
| Primary Key | BRANCH_CODE |
|--------------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|-------------------------------------|
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| TODAY | DATE | Represents the today |
| PREV_WORKING_DAY | DATE | Represents the previous working day |
| NEXT_WORKING_DAY | DATE | Represents the next working day |
| RECORD_STAT | CHAR(1) | Represents the record status |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |

2.192. STTM_ALPHABET_EQUAL

Description -

This table stores the alphabet equal details

Constraints -

| | |
|--------------------|---------------------|
| Primary Key | ALPHABET_EQUIVALENT |
|--------------------|---------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------------|--------------|-------------------------------------|
| ALPHABET | VARCHAR2(12) | Represents the alphabet |
| ALPHABET_EQUIVALENT | VARCHAR2(12) | Represents the alphabet equivalent |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(48) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(48) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| RECORD_STAT | VARCHAR2(4) | Represents the record status |
| AUTH_STAT | VARCHAR2(4) | Represents the authorization status |
| ONCE_AUTH | VARCHAR2(4) | Represents the once auth value |

2.193. STTM_ALPHASEARCH_CHECK

Description -

This table stores the alphabet search check

Constraints -

| | |
|--------------------|-------------------------|
| Primary Key | FUNCTION_ID, FIELD_NAME |
|--------------------|-------------------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-------------|---------------|----------------------------|
| FUNCTION_ID | VARCHAR2(32) | Represents the function id |
| FIELD_NAME | VARCHAR2(400) | Represents the field name |

2.194. STTM_BANK**Description -**

This table stores the bank details

Constraints -

| | |
|--------------------|-----------|
| Primary Key | BANK_CODE |
|--------------------|-----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|----------------------|---------------|--|
| AUTO_GEN_CIF | CHAR(1) | Represents the auto gen cif |
| INTERFACE_ID | VARCHAR2(105) | Represents the interface id |
| SPL_FILES_PRG_DAYS | NUMBER(3) | Represents the special files prg days |
| CIF_MASK | VARCHAR2(9) | Represents the cif mask |
| BANK_CODE | VARCHAR2(4) | Represents the bank code |
| BANK_NAME | VARCHAR2(105) | Represents the bank name |
| HO_BRANCH | VARCHAR2(3) | Represents the ho branch |
| DISCOUNT_CCY | VARCHAR2(3) | Represents the discount currency |
| REPORTING_CURRENCY | VARCHAR2(3) | Represents the reporting currency |
| HO_CURRENCY | VARCHAR2(3) | Represents the ho currency |
| IB_ACCOUNT_SCHEME | VARCHAR2(6) | Represents the ib account scheme |
| CUSTOMER_ACC_MASK | VARCHAR2(20) | Represents the customer acc mask |
| GL_MASK | VARCHAR2(9) | Represents the gl mask |
| EX_RATE_COPY | CHAR(1) | Represents the exchange rate copy |
| RECORD_STAT | CHAR(1) | Represents the record status |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| ONLINE_GL_UPDATE | CHAR(1) | Represents the online gl update |
| YEAR_END_PNL_TRNCODE | VARCHAR2(3) | Represents the year end pnl trncode |
| YEAR_END_PNL_GL | VARCHAR2(9) | Represents the year end pnl gl |
| DW_AC_NO | VARCHAR2(105) | Represents the dw ac number |
| DW_AC_NO_WIDTH | NUMBER(22) | Represents the dw ac number width |
| FLG_POSITION_AC | CHAR(1) | Represents the flg position ac |
| GL_TAB_PRG_DAYS | NUMBER(3) | Represents the gl tab prg days |
| BANK_LCY | VARCHAR2(3) | Represents the bank lcy |
| CHECKSUM_ALGORITHM | VARCHAR2(30) | Represents the checksum algorithm |
| CHQ_NO_CHK_DGT | VARCHAR2(5) | Represents the cheque number chk digit |
| CHQ_NUMBERING | VARCHAR2(1) | Represents the cheque numbering |

| | | |
|-------------------------------|--------------|--|
| UNIQUE_CHEQUE_NO | VARCHAR2(1) | Represents the unique cheque number |
| SPREAD_APPLICATION | CHAR(1) | Represents the spread application |
| DAILY_MIS_REFINANCE | VARCHAR2(1) | Represents the daily mis refinance |
| AUTO_GENERATE_BATCH | VARCHAR2(1) | Represents the auto generate batch |
| FL_BR_RATE_PROP | CHAR(1) | Represents the fl br rate prop |
| INTERBRANCH_ENTITY | VARCHAR2(2) | Represents the interbranch entity |
| ROUTING_MASK | VARCHAR2(27) | Represents the routing mask |
| CLG_BANK_CD | VARCHAR2(9) | Represents the clg bank cd |
| AUTO_GEN_CCY_MISMATCH_ENTRIES | VARCHAR2(1) | Represents the auto gen ccy mismatch entries |
| AUTO_GEN_VD_MISMATCH_ENTRIES | VARCHAR2(1) | Represents the auto gen vd mismatch entries |
| CCY_MISMATCH_ACC | VARCHAR2(9) | Represents the ccy mismatch acc |
| VDATE_MISMATCH_ACC | VARCHAR2(9) | Represents the vdate mismatch acc |
| CCY_MISMATCH_CONT_ACC | VARCHAR2(9) | Represents the ccy mismatch cont acc |
| VDATE_MISMATCH_CONT_ACC | VARCHAR2(9) | Represents the vdate mismatch cont acc |
| LEAD_DAYS | NUMBER(2) | Represents the lead days |
| UNIQUE_LODGMNT_NO | VARCHAR2(1) | Represents the unique lodgement number |
| TRS_SORT_CODE | VARCHAR2(20) | Represents the trs sort code |
| TRS_ACC_NO | VARCHAR2(20) | Represents the trs account code |
| TRS_SUSPENCE_ACC | VARCHAR2(20) | Represents the trs suspense account |
| TRS_PC_PROD_CATEGORY | VARCHAR2(4) | Represents the trs pc product category |
| LIMITS_HISTORY_REQUIRED | VARCHAR2(1) | Represents the limits history required |
| USER_BATCH_RESTRICTION | VARCHAR2(1) | Represents the user batch restriction |
| BRANCH_WISE_LIMITS | CHAR(1) | Represents the branch wise limits |
| PROPAGATE_CIF | VARCHAR2(1) | Represents the propogate cif |
| PROPAGATE_CUST_ADDR | VARCHAR2(1) | Represents the propogate cust address |
| PROPAGATE_BIC | VARCHAR2(1) | Represents the propogate bic |
| CIF_MASK_MAINT | VARCHAR2(1) | Represents the cif mask maintenance |
| PAIRWISE_POS_HANDOFF | VARCHAR2(1) | Represents the pairwise pos handoff |
| SSO_INSTALLED | VARCHAR2(1) | Represents the sso installed |
| ALW_INV_TRACK | VARCHAR2(1) | Represents the allow inv track |
| EXTERNAL_BANK_CODE | NUMBER(5) | Represents the external bank code |
| TL_EXP_DAY | NUMBER(2) | Represents the tl exp day |
| AC_RESTR_APPLY | VARCHAR2(1) | Represents the ac restr apply |
| MUDARABAH_GL_BALANCE_TYPE | VARCHAR2(1) | Represents the mudarabah gl balance type |
| FUND_IB_ACC_SCHEME | VARCHAR2(6) | Represents the fund ib acc scheme |
| FUND_IB_ENTITY | VARCHAR2(2) | Represents the fund ib entity |
| AUTO_ACCOUNT_CLOSURE | VARCHAR2(1) | Represents the auto account closure |
| LIMIT_TRACK_CIF_CORP | VARCHAR2(1) | Represents the limit track cif corp |
| LIMIT_TRACK_CIF_BANK | VARCHAR2(1) | Represents the limit track cif bank |
| LIMIT_TRACK_CIF_IND | VARCHAR2(1) | Represents the limit track cif ind |
| DRAWER_CHECK_RET_COUNT | NUMBER(4) | Represents the drawer check ret count |
| REUSE_CIF_NO | CHAR(1) | Represents the reuse cif number |
| REUSE_ACC_NO | CHAR(1) | Represents the reuse acc number |

2.195. STTM_BRANCH

Description -

This table stores the branch details

Constraints -

| | |
|--------------------|-------------|
| Primary Key | BRANCH_CODE |
|--------------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------------------------|---------------|---|
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| BRANCH_NAME | VARCHAR2(105) | Represents the branch name |
| BRANCH_ADDR1 | VARCHAR2(105) | Represents the branch address 1 |
| BRANCH_ADDR2 | VARCHAR2(105) | Represents the branch address 2 |
| BRANCH_ADDR3 | VARCHAR2(105) | Represents the branch address 3 |
| PARENT_BRANCH | VARCHAR2(3) | Represents the parent branch code |
| REGIONAL_OFFICE | VARCHAR2(3) | Represents the regional office |
| BANK_CODE | VARCHAR2(4) | Represents the bank code |
| HOST_NAME | VARCHAR2(105) | Represents the host name |
| WALKIN_CUSTOMER | VARCHAR2(9) | Represents the walkin customer |
| NETTING_SUSPENSE_GL | VARCHAR2(9) | Represents the netting suspense gl |
| CONTINGENT_SUSPENSE_GLSL | VARCHAR2(9) | Represents the contingent suspense glsl |
| CURRENT_CYCLE | VARCHAR2(9) | Represents the current cycle |
| CURRENT_PERIOD | VARCHAR2(3) | Represents the current period |
| SWIFT_ADDR | VARCHAR2(12) | Represents the swift address |
| TELEX_ADDR | VARCHAR2(14) | Represents the telex address |
| END_OF_INPUT | CHAR(1) | Represents the end of input |
| REP_HISTORY_PERIOD | NUMBER(3) | Represents the rep history period |
| SUSPENSE_GLSL | VARCHAR2(9) | Represents the suspense gl |
| GENERATE | CHAR(1) | Represents the generate |
| TIME_LEVEL | NUMBER(1) | Represents the time level |
| RECORD_STAT | CHAR(1) | Represents the record status |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| SUSPENSE_GL_FCY | VARCHAR2(9) | Represents the suspense gl fcy |
| CONT_SUSPENSE_GL_FCY | VARCHAR2(9) | Represents the cont suspense gl fcy |
| COUNTRY_CODE | VARCHAR2(3) | Represents the country code |
| CIF_ID | VARCHAR2(9) | Represents the cif id |
| JOB_STAT | CHAR(1) | Represents the job status |
| FUND_BRANCH | CHAR(1) | Represents the fund branch |
| CONVERSION_GL | VARCHAR2(9) | Represents the conversion gl |
| CONVERSION_TXNCODE | VARCHAR2(3) | Represents the conversion txncode |
| WEEK_HOL1 | VARCHAR2(1) | Represents the week hol 1 |
| WEEK_HOL2 | VARCHAR2(1) | Represents the week hol 2 |
| BRANCH_LCY | VARCHAR2(3) | Represents the branch lcy |
| OFFSET_HR | NUMBER(2) | Represents the offset hour |
| OFFSET_MIN | NUMBER(2) | Represents the offset minute |
| CLEARING_ACC | VARCHAR2(20) | Represents the clearing acc |
| GEN_MT103 | VARCHAR2(1) | Represents the gen mt103 |
| DEF_BANK_OPER_CODE | VARCHAR2(16) | Represents the def bank operation code |
| PROCEED_WITHOUT_FLOAT | CHAR(1) | Represents the proceed without float |

| | | |
|--------------------------|---------------|---|
| OFFSET_CLEARING_ACCOUNT | VARCHAR2(20) | Represents the offset clearing account |
| CLEARING_BANK_CODE | VARCHAR2(20) | Represents the clearing bank code |
| COD_ATM_STOP | CHAR(1) | Represents the cod atm stop |
| COD_START_TANK | CHAR(1) | Represents the cod start tank |
| COD_ATM_BRANCH | NUMBER(3) | Represents the cod atm branch |
| COD_INST_ID | VARCHAR2(11) | Represents the cod inst id |
| COD_IB_TRN_CODE | VARCHAR2(3) | Represents the cod ib trn code |
| COD_CUST_TRANSFER | CHAR(1) | Represents the cod cust transfer |
| ATM_SUSPENSE_GL | VARCHAR2(20) | Represents the atm suspense gl |
| IBAN_MASK_BANK_CODE | VARCHAR2(30) | Represents the iban mask bank code |
| IBAN_MASK_ACCOUNT_NUMBER | VARCHAR2(30) | Represents the iban mask account number |
| CLG_BRN_CODE | VARCHAR2(9) | Represents the clg branch code |
| SECTOR_CODE | VARCHAR2(9) | Represents the sector code |
| CLEARING_BRN | VARCHAR2(3) | Represents the clearing branch code |
| ROUTING_NO | VARCHAR2(27) | Represents the routing number |
| MIS_CCY_MISMATCH_GROUP | VARCHAR2(12) | Represents the mis ccy mismatch group |
| DRSUS_PROD | VARCHAR2(4) | Represents the drsus prod |
| CRSUS_PROD | VARCHAR2(4) | Represents the crsus prod |
| PC_CLEARING_BRN | VARCHAR2(3) | Represents the pc clearing brn |
| INTERDICT_CHECK_REQD | VARCHAR2(1) | Represents the interdict check required |
| INTERDICT_TIME_OUT | NUMBER(2) | Represents the interdict time out |
| AUTO_AUTH | VARCHAR2(1) | Represents the auto auth allowed |
| MSG_GEN_DAYS | NUMBER(4) | Represents the msg gen days |
| REFERRAL_HR | NUMBER(2) | Represents the referral hour |
| REFERRAL_MIN | NUMBER(2) | Represents the referral minute |
| GEN_MT103P | CHAR(1) | Represents the gen mt103p |
| STATUS_PROCESSING_BASIS | VARCHAR2(1) | Represents the status processing basis |
| BACK_VALUED_CHK_REQ | VARCHAR2(1) | Represents the back valued chk required |
| BACK_VALUE_DAYS | NUMBER(3) | Represents the back value days |
| PROVISIONING_FREQUENCY | VARCHAR2(1) | Represents the provisioning frequency |
| TRACK_PY_PNL_ADJUSTMENT | CHAR(1) | Represents the track py pnl adjustment |
| UNCOLLECTED_FUNDS_BASIS | CHAR(1) | Represents the uncollected funds basis |
| PL_SPLIT_REQD | VARCHAR2(1) | Represents the pl split required |
| OFFSET_HOURS | NUMBER(3) | Represents the offset hours |
| OFFSET_MINS | NUMBER(3) | Represents the offset minutes |
| CURRENT_TAX_CYCLE | VARCHAR2(9) | Represents the current tax cycle |
| TAX_CERT_FREQ | VARCHAR2(1) | Represents the tax cert required |
| TAX_CERT_DAY | VARCHAR2(2) | Represents the tax cert day |
| CONSOL_TAX_CERT_REQD | VARCHAR2(1) | Represents the consol tax cert required |
| INDIVIDUAL_TAX_CERT_REQD | VARCHAR2(1) | Represents the individual tax cert required |
| DEFERRED_STMT | VARCHAR2(1) | Represents the deferred stmt |
| DEFERRED_STMT_STATUS | VARCHAR2(1) | Represents the deferred stmt status |
| INTERNAL_SWAP_CUSTOMER | VARCHAR2(9) | Represents the internal swap customer |
| ICEOD_STATUS | VARCHAR2(1) | Represents the iceod status |
| ENTERPRISE_GL | VARCHAR2(1) | Represents the enterprise gl |
| LDAP_TEMPLATE | VARCHAR2(500) | Represents the ldap template |
| DSN_NAME | VARCHAR2(35) | Represents the dsn name |
| BRN_AVAIL_STAT | VARCHAR2(1) | Represents the brn avail status |
| SUSPENSE_ENTRY_REQD | VARCHAR2(1) | Represents the suspense entry required |
| SUSPENSE_BATCH_NO | VARCHAR2(4) | Represents the suspense batch number |
| SUSPENSE_TXN_CODE | VARCHAR2(3) | Represents the suspense txn code |
| REV_SUSPENSE_ENTRY_DAYS | NUMBER(5) | Represents the rev suspense entry days |

| | | |
|------------------------|--------------|---|
| MAX_REAL_SUSPENSE_AMT | NUMBER(22,3) | Represents the max real suspense amount |
| MAX_CONT_SUSPENSE_AMT | NUMBER(22,3) | Represents the max cont suspense amount |
| NOTICE_PERIOD | NUMBER | Represents the notice period |
| MINOR_AGE | NUMBER(4) | Represents the minor age |
| ALLOW_CORPORATE_ACCESS | VARCHAR2(1) | Represents the allow corporate access |
| REVAL_BRANCH | VARCHAR2(3) | Represents the reval branch |
| CASA_AMTBLK_TRNCODE | VARCHAR2(3) | Represents the casa amt block trncode |
| CHEQUE_STALE_DAYS | NUMBER(4) | Represents the cheque stale days |
| TRANSFER_TYPE | VARCHAR2(1) | Represents the transfer type |
| TRANSACTION_CODE | VARCHAR2(3) | Represents the transaction code |
| POSITION_ASSET_GL | VARCHAR2(9) | Represents the position asset gl |
| POSITION_LIABILITY_GL | VARCHAR2(9) | Represents the position liability gl |
| GL_CLASS | VARCHAR2(9) | Represents the gl class |
| ELCM_REPLICATION | VARCHAR2(1) | Represents the elcm replication |
| EOC_STAGE | VARCHAR2(50) | Represents the eoc stage |
| LMTEXP_NOTIFY_DAYS | NUMBER(4) | Represents the lmt exp notify days |
| REPORT_DSN | VARCHAR2(35) | Represents the report dsn |
| CHQNO_MASK | VARCHAR2(16) | Represents the cheque number mask |
| FILE_CONS_TRN_CODE | VARCHAR2(3) | Represents the file cons trn code |
| BRANCH_GROUP | VARCHAR2(16) | Represents the branch group |

2.196. STTM_DATES

Description -

This table stores the dates

Constraints -

| | |
|--------------------|-------------|
| Primary Key | BRANCH_CODE |
|--------------------|-------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|--------------|-------------------------------------|
| BRANCH_CODE | VARCHAR2(3) | Represents the branch code |
| TODAY | DATE | Represents the today |
| PREV_WORKING_DAY | DATE | Represents the previous working day |
| NEXT_WORKING_DAY | DATE | Represents the next working day |
| RECORD_STAT | CHAR(1) | Represents the record status |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |

2.197. STTM_HOST_DSN

Description -

This table stores the host dsn details

Constraints -

| | |
|--------------------|----------|
| Primary Key | DSN_NAME |
|--------------------|----------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|------------------|---------------|-------------------------------------|
| DSN_NAME | VARCHAR2(35) | Represents the dsn name |
| JNDI_NAME | VARCHAR2(35) | Represents the jndi name |
| RECORD_STAT | CHAR(1) | Represents the record status |
| AUTH_STAT | CHAR(1) | Represents the authorization status |
| MOD_NO | NUMBER(4) | Represents the modification number |
| MAKER_ID | VARCHAR2(12) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHECKER_ID | VARCHAR2(12) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| ONCE_AUTH | CHAR(1) | Represents the once auth value |
| USER_ID | VARCHAR2(32) | Represents the user id |
| PASSWORD | VARCHAR2(100) | Represents the password |
| SCHEMANAME | VARCHAR2(100) | Represents the schema name |
| DATABASE_TYPE | VARCHAR2(100) | Represents the database type |
| DATABASE_DRIVER | VARCHAR2(100) | Represents the database driver |
| DATABASE_NAME | VARCHAR2(100) | Represents the database name |
| IP_ADDRESS | VARCHAR2(100) | Represents the ip address |
| PORT | VARCHAR2(30) | Represents the port |
| DB_USER_NAME | VARCHAR2(100) | Represents the db user name |
| JDBC_URL | VARCHAR2(700) | Represents the jdbc url |
| APPROOT_JNDI | VARCHAR2(35) | Represents the aproot jndi |

2.198. SVTM_ACC_SIG_MASTER

Description -

This table stores the scc signature details

Constraints -

| | |
|-------------|---------------|
| Primary Key | BRANCH,ACC_NO |
|-------------|---------------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|---------------|---------------|----------------------------------|
| BRANCH | VARCHAR2(3) | Represents the branch |
| ACC_NO | VARCHAR2(20) | Represents the acc number |
| ACC_MSG | VARCHAR2(500) | Represents the acc message |
| MIN_NO_OF_SIG | NUMBER(2) | Represents the min number of sig |
| RECORD_STAT | CHAR(1) | Represents the record status |

2.199. USERPROFILETBL

Description -

This table stores the user profile details

Constraints -

| | |
|-------------|--------|
| Primary Key | USERID |
|-------------|--------|

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|--------|-----------|-------------|
|--------|-----------|-------------|

| | | |
|-------------------------|---------------|--|
| USERID | VARCHAR2(15) | Represents the userid |
| MODULEID | VARCHAR2(30) | Represents the moduleid |
| USERTYPE | VARCHAR2(1) | Represents the usertype |
| GROUPID | VARCHAR2(15) | Represents the groupid |
| ENABLEDSTATUS | NUMBER(1) | Represents the enabledstatus |
| AUTH_STAT | VARCHAR2(1) | Represents the authorization status |
| USERLOGGEDIN | NUMBER(1) | Represents the userloggedin |
| USERNAME | VARCHAR2(60) | Represents the username |
| DATEOFBIRTH | DATE | Represents the dateofbirth |
| CONTACTADDRESS | VARCHAR2(255) | Represents the contactaddress |
| CITY | VARCHAR2(50) | Represents the city |
| STATE | VARCHAR2(50) | Represents the state |
| COUNTRY | VARCHAR2(50) | Represents the country |
| ZIPCODE | VARCHAR2(20) | Represents the zipcode |
| FAX | VARCHAR2(50) | Represents the fax |
| PAGER | VARCHAR2(50) | Represents the pager |
| EMAILID | VARCHAR2(60) | Represents the emailid |
| HOMEPAGE | VARCHAR2(60) | Represents the homepage |
| LOGINFAILURECOUNT | NUMBER(1) | Represents the loginfailurecount |
| LOGINFAILUREDATE | DATE | Represents the loginfailuredate |
| OFFICETELEPHONENUMBER | VARCHAR2(15) | Represents the officetelephonenumber |
| HOMETELEPHONENUMBER | VARCHAR2(15) | Represents the hometelephonenumber |
| ORGANIZATION | VARCHAR2(40) | Represents the organization |
| PREFEREDLANGUAGE | VARCHAR2(12) | Represents the preferedlanguage |
| LASTPASSWORDCHANGEDDATE | DATE | Represents the lastpasswordchangeddate |
| LASTPASSWORDCHANGEDBY | VARCHAR2(15) | Represents the lastpasswordchangedby |
| CHECKER_ID | VARCHAR2(15) | Represents the checker id |
| CHECKER_DT_STAMP | DATE | Represents the checker date stamp |
| MAKER_ID | VARCHAR2(15) | Represents the maker id |
| MAKER_DT_STAMP | DATE | Represents the maker date stamp |
| CHANGESTATUS | VARCHAR2(1) | Represents the changestatus |

2.200. USERSESSIONTBL

Description -

This table stores the user session details

Constraints -

Column Descriptions -

| COLUMN | DATA TYPE | DESCRIPTION |
|-----------------|----------------|--------------------------------|
| USERID | VARCHAR2(12) | Represents the userid |
| UNIQUESESSIONID | VARCHAR2(4000) | Represents the uniquesessionid |
| DATETIMESTAMP | TIMESTAMP(6) | Represents the datetimestamp |

<End of document>