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## 1. INTRODUCTION

This document contains the data dictionary information of ENTITY FOR FCIS SMS RELATED TABLES 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. ENTITY FOR FCIS SMS RELATED TABLES

### 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 eod 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. AETB\_PROCESS\_STATUS

#### Description -

This table stores the process status details

#### Constraints -

#### Column Descriptions -

| COLUMN            | DATA TYPE    | DESCRIPTION                            |
|-------------------|--------------|----------------------------------------|
| OPERATOR_BRANCH   | VARCHAR2(3)  | Represents the operator branch         |
| PROGRAM_SEQ_NO    | NUMBER(3)    | Represents the program sequence number |
| BRANCH_CODE       | VARCHAR2(3)  | Represents the branch code             |
| FUNCTION_ID       | VARCHAR2(35) | Represents the function id             |
| FUNCTION_INSTANCE | NUMBER(3)    | Represents the function instance       |
| EOC_GROUP         | CHAR(1)      | Represents the eoc group               |
| RUN_STAT          | CHAR(1)      | Represents the run status              |
| TIME_LAST_RUN     | DATE         | Represents the time last run           |
| COMMENTS          | VARCHAR2(35) | Represents the comments                |
| TIME_COMPLETED    | DATE         | Represents the time completed          |
| TERMINAL_ID       | VARCHAR2(4)  | Represents the terminal id             |

### 2.3. ASYNCPROCESSAMCTBL

#### Description -

This table stores the asynchronous amc process details

#### Constraints -

#### Column Descriptions -

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

|          |              |                         |
|----------|--------------|-------------------------|
| USERID   | VARCHAR2(15) | Represents the user id  |
| AMCID    | VARCHAR2(12) | Represents the amc id   |
| ACTIVITY | VARCHAR2(30) | Represents the activity |
| STATUS   | VARCHAR2(1)  | Represents the status   |
| FUNDID   | VARCHAR2(12) | Represents the fund id  |

## 2.4. AUDITTRAILDETAILTBL

### Description -

This table stores the audit trail details

### Constraints -

|                    |                                                                            |
|--------------------|----------------------------------------------------------------------------|
| <b>Primary Key</b> | AUDITTRAILID,TABLENAME,ROWSEQUENCE,RECORDSEQUENCE                          |
| <b>Foreign Key</b> | AUDITTRAILDETAILTBLFK (AUDITTRAILID) REFERS AUDITTRAILHDRTBL(AUDITTRAILID) |

### Column Descriptions -

| COLUMN            | DATA TYPE      | DESCRIPTION                         |
|-------------------|----------------|-------------------------------------|
| AUDITTRAILID      | VARCHAR2(16)   | Represents the audit trial id       |
| TABLENAME         | VARCHAR2(60)   | Represents the table name           |
| ROWSEQUENCE       | NUMBER(5)      | Represents the row sequence         |
| RECORDSEQUENCE    | NUMBER(3)      | Represents the record sequence      |
| FIELDTEXT         | VARCHAR2(2000) | Represents the field text           |
| VALUETEXT         | CLOB           | Represents the value text           |
| TABLEORDER        | NUMBER(3)      | Represents the table order          |
| TABLEKEYVALUETEXT | VARCHAR2(500)  | Represents the table key value text |
| TABLEKEYFIELDTEXT | VARCHAR2(500)  | Represents the table key field text |

## 2.5. AUDITTRAILHDRTBL

### Description -

This table stores the audit trail header data

### Constraints -

|                    |              |
|--------------------|--------------|
| <b>Primary Key</b> | AUDITTRAILID |
|--------------------|--------------|

### Column Descriptions -

| COLUMN           | DATA TYPE    | DESCRIPTION                        |
|------------------|--------------|------------------------------------|
| AUDITTRAILID     | VARCHAR2(16) | Represents the audit trial id      |
| TASKID           | NUMBER(5)    | Represents the task id             |
| FORMATMODE       | NUMBER(1)    | Represents the format date         |
| MODULEID         | VARCHAR2(30) | Represents the module id           |
| USERID           | VARCHAR2(15) | Represents the user id             |
| TIMESTAMP        | DATE         | Represents the time stamp          |
| AUDITTRAILDATE   | DATE         | Represents the audit trial date    |
| LINKAUDITTRAILID | VARCHAR2(16) | Represents the link audit trial id |
| KEYFIELDVALUE    | VARCHAR2(30) | Represents the key field value     |

## 2.6. AUDITTRAILTASKDETAILTBL

### Description -

This table stores the audit trail task details

#### Constraints -

|                    |                  |
|--------------------|------------------|
| <b>Primary Key</b> | 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      |

### 2.7. AUDITTRAILTASKFIELDTBL

#### Description -

This table stores the audit trail task fields

#### Constraints -

|                    |                            |
|--------------------|----------------------------|
| <b>Primary Key</b> | 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 |

### 2.8. AUDITTRAILTASKTBL

#### Description -

This table stores the audit trail tasks

#### Constraints -

|                    |        |
|--------------------|--------|
| <b>Primary Key</b> | 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  |

### 2.9. AUTOAUTHADDINFOTBL

### Description -

This table stores the auto auth additional information

### Constraints -

|                    |                                 |
|--------------------|---------------------------------|
| <b>Primary Key</b> | 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 |

## 2.10. AUTOAUTHADDITIONALSETUPTBL

### Description -

This table stores the auto auth additional setup

### Constraints -

|                    |                                                       |
|--------------------|-------------------------------------------------------|
| <b>Primary Key</b> | 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           |

## 2.11. AUTOAUTHLIMITTBL

### Description -

This table stores the auto auth limits

### Constraints -

|                    |             |
|--------------------|-------------|
| <b>Primary Key</b> | FUNCTION_ID |
|--------------------|-------------|

### Column Descriptions -

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

## 2.12. 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      |

### 2.13. AUTOAUTHTEMPTBL

#### Description -

This table stores the auto auth details temporarily

#### Constraints -

#### Column Descriptions -

| COLUMN           | DATA TYPE    | DESCRIPTION                         |
|------------------|--------------|-------------------------------------|
| KEYSTRING        | VARCHAR2(50) | Represents the keystring value      |
| PAGETITLE        | VARCHAR2(50) | Represents the page title           |
| AUTOAUTHTASKCODE | VARCHAR2(30) | Represents the auto auth task code  |
| LIMIT            | VARCHAR2(1)  | Represents the limit value          |
| GROUPID          | VARCHAR2(15) | Represents the group id             |
| MODULEID         | VARCHAR2(30) | Represents the module id            |
| AUTHCONTROLBITS  | VARCHAR2(20) | Represents the auth control bits    |
| LIMITAMOUNT      | NUMBER(24,7) | Represents the limit amount         |
| ACCESSBITS       | VARCHAR2(2)  | Represents the access bits          |
| 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 |
| MOD_NO           | NUMBER       | Represents the modification number  |
| LIMITCURRENCY    | VARCHAR2(3)  | Represents the limit currency       |

### 2.14. BATCH\_LOG

#### Description -

This table stores the batch log details

#### Constraints -

#### Column Descriptions -

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

|             |               |                                       |
|-------------|---------------|---------------------------------------|
| RECORD_TYPE | VARCHAR2(3)   | Represents the record type            |
| AC_GL_IND   | VARCHAR2(1)   | Represents the ac gl ind value        |
| COS_BR_CODE | VARCHAR2(3)   | Represents the cos br code value      |
| LEGAL_VEH   | VARCHAR2(2)   | Represents the lagel veh value        |
| CUBE_BR     | VARCHAR2(3)   | Represents the cube br value          |
| BATCH_NO    | NUMBER        | Represents the batch number           |
| CCY_NO      | VARCHAR2(3)   | Represents the currency number        |
| FCY_CCY_AMT | VARCHAR2(22)  | Represents the fcy currency amount    |
| LCY_CCY_AMT | VARCHAR2(22)  | Represents lcy currency amount        |
| EXCH_RATE   | VARCHAR2(14)  | Represents the exchange rate value    |
| SIGN        | VARCHAR2(1)   | Represents the signature              |
| REF_NO      | VARCHAR2(16)  | Represents the reference number       |
| SEQ_NO      | NUMBER        | Represents the sequence number        |
| ITR_REF     | VARCHAR2(11)  | Represents the itr reference value    |
| AC_NO       | VARCHAR2(11)  | Represents the ac number              |
| GSL_NO      | NUMBER        | Represents the gsl number             |
| VALUE_DATE  | VARCHAR2(8)   | Represents the value date             |
| TRN_DATE    | VARCHAR2(8)   | Represents the trn date               |
| BASE        | NUMBER        | Represents the base value             |
| TRN_CODE    | NUMBER        | Represents the trn code               |
| PROD_NO     | NUMBER        | Represents the product number         |
| PAL_NO      | NUMBER        | Represents the pal number             |
| DESCR       | VARCHAR2(128) | Represents the description value      |
| REFIN_AMT   | VARCHAR2(22)  | Represents the refin amount           |
| GEN_ACC_NO  | NUMBER        | Represents the gen account number     |
| DEPT_NO     | NUMBER        | Represents the department number      |
| OPID_INP    | VARCHAR2(3)   | Represents the op id inp value        |
| OPID        | VARCHAR2(3)   | Represents the op id value            |
| TRN_CNT     | NUMBER        | Represents the trn count value        |
| THEIR_REF   | VARCHAR2(16)  | Represents the their reference number |
| ITR_OVD     | NUMBER        | Represents the itr override value     |
| ITR_OTH_OVD | NUMBER        | Represents the itr oth override value |
| FILLER      | VARCHAR2(150) | Represents the filler value           |
| ERR_CODE    | VARCHAR2(10)  | Represents the error code             |

## 2.15. BULKUSERROLEERRORLOGIMPTBL

### Description -

This table stores the user role error log details

### Constraints -

### Column Descriptions -

| COLUMN         | DATA TYPE     | DESCRIPTION                     |
|----------------|---------------|---------------------------------|
| SEQUENCENUMBER | NUMBER(10)    | Represents the sequence number  |
| PROCESSID      | VARCHAR2(50)  | Represents the process id       |
| BULKCLIENTCODE | VARCHAR2(12)  | Represents the bulk client code |
| IMPORTFILENAME | VARCHAR2(255) | Represents the import file name |
| UPLOADMODE     | VARCHAR2(1)   | Represents the upload name      |
| AMCID          | VARCHAR2(12)  | Represents the amc id           |
| ROLE_ID        | VARCHAR2(15)  | Represents the role id          |

|                  |               |                                     |
|------------------|---------------|-------------------------------------|
| USER_ID          | VARCHAR2(12)  | Represents the user id              |
| AUTH_STAT        | CHAR(1)       | Represents the authorisation status |
| BRANCH_CODE      | VARCHAR2(3)   | Represents the branch code          |
| MAKER_ID         | VARCHAR2(12)  | Represents the maker id             |
| ERRORCODE        | VARCHAR2(20)  | Represents the error code           |
| ERRORDescription | VARCHAR2(255) | Represents the error description    |

## 2.16. BULKUSERROLEIMPTBL

### Description -

This table stores the user role import details

### Constraints -

### Column Descriptions -

| COLUMN         | DATA TYPE     | DESCRIPTION                         |
|----------------|---------------|-------------------------------------|
| SEQUENCENUMBER | NUMBER(10)    | Represents the sequence number      |
| PROCESSID      | VARCHAR2(50)  | Represents the process id           |
| BULKCLIENTCODE | VARCHAR2(12)  | Represents the bulk client code     |
| IMPORTFILENAME | VARCHAR2(255) | Represents the import file name     |
| UPLOADMODE     | VARCHAR2(1)   | Represents the upload name          |
| AMCID          | VARCHAR2(12)  | Represents the amc id               |
| ROLE_ID        | VARCHAR2(15)  | Represents the role id              |
| USER_ID        | VARCHAR2(12)  | Represents the user id              |
| AUTH_STAT      | CHAR(1)       | Represents the authorisation status |
| BRANCH_CODE    | VARCHAR2(3)   | Represents the branch code          |
| MAKER_ID       | VARCHAR2(12)  | Represents the maker id             |

## 2.17. BULKUSERROLESUCCESSIMPTBL

### Description -

This table stores the bulk user role success details

### Constraints -

### Column Descriptions -

| COLUMN         | DATA TYPE     | DESCRIPTION                         |
|----------------|---------------|-------------------------------------|
| SEQUENCENUMBER | NUMBER(10)    | Represents the sequence number      |
| PROCESSID      | VARCHAR2(50)  | Represents the process id           |
| BULKCLIENTCODE | VARCHAR2(12)  | Represents the bulk client code     |
| IMPORTFILENAME | VARCHAR2(255) | Represents the import file name     |
| UPLOADMODE     | VARCHAR2(1)   | Represents the upload name          |
| AMCID          | VARCHAR2(12)  | Represents the amc id               |
| ROLE_ID        | VARCHAR2(15)  | Represents the role id              |
| USER_ID        | VARCHAR2(12)  | Represents the user id              |
| AUTH_STAT      | CHAR(1)       | Represents the authorisation status |
| BRANCH_CODE    | VARCHAR2(3)   | Represents the branch code          |
| MAKER_ID       | VARCHAR2(12)  | Represents the maker id             |

## 2.18. BULKUSERUPLOADERRORLOGIMPTBL

## Description -

This table stores the bulk user upload error log details

## Constraints -

## Column Descriptions -

| COLUMN               | DATA TYPE     | DESCRIPTION                                 |
|----------------------|---------------|---------------------------------------------|
| SEQUENCENUMBER       | NUMBER(10)    | Represents the sequence number              |
| PROCESSID            | VARCHAR2(50)  | Represents the process id                   |
| BULKCLIENTCODE       | VARCHAR2(12)  | Represents the bulk client code             |
| IMPORTFILENAME       | VARCHAR2(255) | Represents the import file name             |
| UPLOADMODE           | VARCHAR2(1)   | Represents the upload name                  |
| AMCID                | VARCHAR2(12)  | Represents the amc id                       |
| 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(100) | Represents the user name                    |
| USER_PASSWORD        | VARCHAR2(24)  | Represents the user passsword               |
| STATUS_CHANGED_ON    | DATE          | Represents the status changed date          |
| TILL_ALLOWED         | CHAR(1)       | Represents the till allowed value           |
| ACCLASS_ALLOWED      | CHAR(1)       | Represents the acclass allowed value        |
| PRODUCTS_ALLOWED     | CHAR(1)       | Represents the products allowed value       |
| BRANCHES_ALLOWED     | CHAR(1)       | Represents the branches allowed value       |
| LAST_SIGNED_ON       | DATE          | Represents the last signed on value         |
| MAX_OVERRIDE_AMT     | NUMBER(30,12) | Represents the maximum 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 date        |
| MAX_TXN_AMT          | NUMBER(30,12) | Represents the maximum transaction amount   |
| MAX_AUTH_AMT         | NUMBER(30,12) | Represents the maximum authorisation amount |
| NO_CUMULATIVE_LOGINS | NUMBER(4)     | Represents the number of cumulative logins  |
| NO_SUCCESSIVE_LOGINS | NUMBER(4)     | Represents the number of successive logins  |
| FORCE_PASSWD_CHANGE  | NUMBER(1)     | Represents the force password change value  |
| 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 forward rew count            |
| GL_ALLOWED           | CHAR(1)       | Represents the GL allowed 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          |
| ONCE_AUTH            | CHAR(1)       | Represents the once auth value              |
| RECORD_STAT          | CHAR(1)       | Represents the record status                |
| AUTH_STAT            | CHAR(1)       | Represents the authorisation status         |
| FLG_IS               | VARCHAR2(1)   | Represents the flag is value                |
| FLG_CORPORATE        | VARCHAR2(1)   | Represents the flag corporate value         |
| ALT_USER_ID          | VARCHAR2(100) | Represents the alternative user id          |

|                  |               |                                        |
|------------------|---------------|----------------------------------------|
| ERRORCODE        | VARCHAR2(20)  | Represents the error code              |
| ERRORDescription | VARCHAR2(255) | Represents the error description       |
| EXT_USER_REF     | VARCHAR2(20)  | Represents the external user reference |

## 2.19. BULKUSERUPLOADIMPTBL

### Description -

This table stores the bulk user upload details

### Constraints -

### Column Descriptions -

| COLUMN               | DATA TYPE     | DESCRIPTION                                 |
|----------------------|---------------|---------------------------------------------|
| SEQUENCENUMBER       | NUMBER(10)    | Represents the sequence number              |
| PROCESSID            | VARCHAR2(50)  | Represents the process id                   |
| BULKCLIENTCODE       | VARCHAR2(12)  | Represents the bulk client code             |
| IMPORTFILENAME       | VARCHAR2(255) | Represents the import file name             |
| UPLOADMODE           | VARCHAR2(1)   | Represents the upload name                  |
| AMCID                | VARCHAR2(12)  | Represents the amc id                       |
| 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(100) | Represents the user name                    |
| USER_PASSWORD        | VARCHAR2(24)  | Represents the user password                |
| STATUS_CHANGED_ON    | DATE          | Represents the status changed date          |
| TILL_ALLOWED         | CHAR(1)       | Represents the till allowed value           |
| ACCLASS_ALLOWED      | CHAR(1)       | Represents the acclass allowed value        |
| PRODUCTS_ALLOWED     | CHAR(1)       | Represents the products allowed value       |
| BRANCHES_ALLOWED     | CHAR(1)       | Represents the branches allowed value       |
| LAST_SIGNED_ON       | DATE          | Represents the last signed on value         |
| MAX_OVERRIDE_AMT     | NUMBER(30,12) | Represents the maximum 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 date        |
| MAX_TXN_AMT          | NUMBER(30,12) | Represents the maximum transaction amount   |
| MAX_AUTH_AMT         | NUMBER(30,12) | Represents the maximum authorisation amount |
| NO_CUMULATIVE_LOGINS | NUMBER(4)     | Represents the number of cumulative logins  |
| NO_SUCESSIVE_LOGINS  | NUMBER(4)     | Represents the number of successive logins  |
| FORCE_PASSWD_CHANGE  | NUMBER(1)     | Represents the force password change value  |
| 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 forward rew count            |
| GL_ALLOWED           | CHAR(1)       | Represents the GL allowed 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          |

|               |               |                                        |
|---------------|---------------|----------------------------------------|
| ONCE_AUTH     | CHAR(1)       | Represents the once auth value         |
| RECORD_STAT   | CHAR(1)       | Represents the record status           |
| AUTH_STAT     | CHAR(1)       | Represents the authorisation status    |
| FLG_IS        | VARCHAR2(1)   | Represents the flag is value           |
| FLG_CORPORATE | VARCHAR2(1)   | Represents the flag corporate value    |
| ALT_USER_ID   | VARCHAR2(100) | Represents the alternative user id     |
| EXT_USER_REF  | VARCHAR2(20)  | Represents the external user reference |

## 2.20. BULKUSERUPLOADSUCCESSIMPTBL

### Description -

This table stores the bulk user upload success details

### Constraints -

### Column Descriptions -

| COLUMN               | DATA TYPE     | DESCRIPTION                                 |
|----------------------|---------------|---------------------------------------------|
| SEQUENCENUMBER       | NUMBER(10)    | Represents the sequence number              |
| PROCESSID            | VARCHAR2(50)  | Represents the process id                   |
| BULKCLIENTCODE       | VARCHAR2(12)  | Represents the bulk client code             |
| IMPORTFILENAME       | VARCHAR2(255) | Represents the import file name             |
| UPLOADMODE           | VARCHAR2(1)   | Represents the upload name                  |
| AMCID                | VARCHAR2(12)  | Represents the amc id                       |
| 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(100) | Represents the user name                    |
| USER_PASSWORD        | VARCHAR2(24)  | Represents the user password                |
| STATUS_CHANGED_ON    | DATE          | Represents the status changed date          |
| TILL_ALLOWED         | CHAR(1)       | Represents the till allowed value           |
| ACCLASS_ALLOWED      | CHAR(1)       | Represents the acclass allowed value        |
| PRODUCTS_ALLOWED     | CHAR(1)       | Represents the products allowed value       |
| BRANCHES_ALLOWED     | CHAR(1)       | Represents the branches allowed value       |
| LAST_SIGNED_ON       | DATE          | Represents the last signed on value         |
| MAX_OVERRIDE_AMT     | NUMBER(30,12) | Represents the maximum 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 date        |
| MAX_TXN_AMT          | NUMBER(30,12) | Represents the maximum transaction amount   |
| MAX_AUTH_AMT         | NUMBER(30,12) | Represents the maximum authorisation amount |
| NO_CUMULATIVE_LOGINS | NUMBER(4)     | Represents the number of cumulative logins  |
| NO_SUCCESSIVE_LOGINS | NUMBER(4)     | Represents the number of successive logins  |
| FORCE_PASSWD_CHANGE  | NUMBER(1)     | Represents the force password change value  |
| 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 forward rew count            |
| GL_ALLOWED           | CHAR(1)       | Represents the GL allowed 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     |
| ONCE_AUTH        | CHAR(1)       | Represents the once auth value         |
| RECORD_STAT      | CHAR(1)       | Represents the record status           |
| AUTH_STAT        | CHAR(1)       | Represents the authorisation status    |
| FLG_IS           | VARCHAR2(1)   | Represents the flag is value           |
| FLG_CORPORATE    | VARCHAR2(1)   | Represents the flag corporate value    |
| ALT_USER_ID      | VARCHAR2(100) | Represents the alternative user id     |
| EXT_USER_REF     | VARCHAR2(20)  | Represents the external user reference |

## 2.21. CANCELLEDRUNHISTORYTBL

### Description -

This table stores the cancelled run history details

### Constraints -

|                    |                          |
|--------------------|--------------------------|
| <b>Primary Key</b> | 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         |

## 2.22. CANCELLEDRUNTBL

### Description -

This table stores the cancelled run details

### Constraints -

|                    |                          |
|--------------------|--------------------------|
| <b>Primary Key</b> | 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     |

## 2.23. CFTB\_MODULE\_CHARGE

### Description -

This table stores the module charge details

### Constraints -

### Column Descriptions -

| COLUMN          | DATA TYPE    | DESCRIPTION                              |
|-----------------|--------------|------------------------------------------|
| CONTRACT_REF_NO | VARCHAR2(16) | Represents the contract reference number |
| EVENT_SEQ_NO    | NUMBER       | Represents the event sequence number     |
| CHG1_TAG        | VARCHAR2(10) | Represents the charge 1 tag              |
| CHG1            | NUMBER(22,3) | Represents the charge 1 value            |
| CHG1_CCY        | VARCHAR2(3)  | Represents the charge 1 currency         |
| CHG1_DESC       | VARCHAR2(30) | Represents the charge 1 description      |
| CHG1_FLAT_PCENT | VARCHAR2(1)  | Represents the charge 1 flat percent     |
| CHG1_PCENT      | NUMBER       | Represents the charge 1 percent          |
| CHG1_WAIVED     | VARCHAR2(1)  | Represents the charge 1 waived           |
| CHG2_TAG        | VARCHAR2(10) | Represents the charge 2 tag              |
| CHG2            | NUMBER(22,3) | Represents the charge 2 value            |
| CHG2_CCY        | VARCHAR2(3)  | Represents the charge 2 currency         |
| CHG2_DESC       | VARCHAR2(30) | Represents the charge 2 description      |
| CHG2_FLAT_PCENT | VARCHAR2(1)  | Represents the charge 2 flat percent     |
| CHG2_PCENT      | NUMBER       | Represents the charge 2 percent          |
| CHG2_WAIVED     | VARCHAR2(1)  | Represents the charge 2 waived           |
| CHG3_TAG        | VARCHAR2(10) | Represents the charge 3 tag              |
| CHG3            | NUMBER(22,3) | Represents the charge 3 value            |
| CHG3_CCY        | VARCHAR2(3)  | Represents the charge 3 currency         |
| CHG3_DESC       | VARCHAR2(30) | Represents the charge 3 description      |
| CHG3_FLAT_PCENT | VARCHAR2(1)  | Represents the charge 3 flat percent     |
| CHG3_PCENT      | NUMBER       | Represents the charge 3 percent          |
| CHG3_WAIVED     | VARCHAR2(1)  | Represents the charge 3 waived           |
| CHG4_TAG        | VARCHAR2(10) | Represents the charge 4 tag              |
| CHG4            | NUMBER(22,3) | Represents the charge 4 value            |
| CHG4_CCY        | VARCHAR2(3)  | Represents the charge 4 currency         |
| CHG4_DESC       | VARCHAR2(30) | Represents the charge 4 description      |
| CHG4_FLAT_PCENT | VARCHAR2(1)  | Represents the charge 4 flat percent     |
| CHG4_PCENT      | NUMBER       | Represents the charge 4 percent          |
| CHG4_WAIVED     | VARCHAR2(1)  | Represents the charge 4 waived           |
| CHG5_TAG        | VARCHAR2(10) | Represents the charge 5 tag              |
| CHG5            | NUMBER(22,3) | Represents the charge 5 value            |
| CHG5_CCY        | VARCHAR2(3)  | Represents the charge 5 currency         |
| CHG5_DESC       | VARCHAR2(30) | Represents the charge 5 description      |
| CHG5_FLAT_PCENT | VARCHAR2(1)  | Represents the charge 5 flat percent     |
| CHG5_PCENT      | NUMBER       | Represents the charge 5 percent          |
| CHG5_WAIVED     | VARCHAR2(1)  | Represents the charge 5 waived           |

## 2.24. COTM\_SOURCE

### Description -

This table stores the application source details

## Constraints -

|                    |             |
|--------------------|-------------|
| <b>Primary Key</b> | 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 |

## 2.25. COTM\_SOURCE\_FUNCID\_PREF

### Description -

This table stores the source function id preferences

### Constraints -

|                    |                                     |
|--------------------|-------------------------------------|
| <b>Primary Key</b> | 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 |

## 2.26. COTM\_SOURCE\_PREF

### Description -

This table stores the source preferences

### Constraints -

|                    |                         |
|--------------------|-------------------------|
| <b>Primary Key</b> | 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 |

## 2.27. 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 |

## 2.28. 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 |

## 2.29. CSTB\_AUDIT\_LOG

### Description -

This table stores the audit log details

### Constraints -

### Column Descriptions -

| COLUMN     | DATA TYPE      | DESCRIPTION                            |
|------------|----------------|----------------------------------------|
| REQ_KEY    | VARCHAR2(4000) | Represents the request key             |
| SEQ_NO     | NUMBER         | Represents the sequence number         |
| MSG_ID     | VARCHAR2(50)   | Represents the message id              |
| REQ_SEQ_NO | NUMBER         | Represents the request sequence number |

## 2.30. CSTB\_AUDIT\_MASTER

### Description -

This table stores the audit master details

### Constraints -

### Column Descriptions -

| COLUMN             | DATA TYPE      | DESCRIPTION                                |
|--------------------|----------------|--------------------------------------------|
| REQ_KEY            | VARCHAR2(4000) | Represents the request key                 |
| LATEST_SEQ_NO      | NUMBER         | Represents the latest sequence number      |
| LATEST_AUTH_SEQ_NO | NUMBER         | Represents the latest auth sequence number |

## 2.31. CSTB\_CALL\_FORM\_NODES

### Description -

This table stores the callform node details

### Constraints -

|                    |           |
|--------------------|-----------|
| <b>Primary Key</b> | 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     |

## 2.32. CSTB\_COMMENTS

### Description -

This table stores the comment details

### Constraints -

|                    |                          |
|--------------------|--------------------------|
| <b>Primary Key</b> | 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 |

## 2.33. CSTB\_CONTRACT

### Description -

This table stores the contract details

### Constraints -

### Column Descriptions -

| COLUMN              | DATA TYPE    | DESCRIPTION                                 |
|---------------------|--------------|---------------------------------------------|
| FUND_REF_NO         | VARCHAR2(16) | Represents the fund reference number        |
| CONTRACT_REF_NO     | VARCHAR2(16) | Represents the contract reference number    |
| BOOK_DATE           | DATE         | Represents the book date                    |
| SERIAL_NO           | CHAR(4)      | Represents the serial number                |
| LATEST_EVENT_SEQ_NO | NUMBER(4)    | Represents the latest event sequence number |
| USER_REF_NO         | VARCHAR2(35) | Represents the user reference number        |
| LATEST_VERSION_NO   | NUMBER(4)    | Represents the latest version number        |
| BRANCH              | VARCHAR2(3)  | Represents the branch value                 |
| PRODUCT_CODE        | VARCHAR2(4)  | Represents the product code                 |
| COUNTERPARTY        | VARCHAR2(9)  | Represents the counter party value          |
| CONTRACT_STATUS     | CHAR(1)      | Represents the contract status              |
| AUTH_STATUS         | CHAR(1)      | Represents the authorisation status         |
| TEMPLATE_STATUS     | CHAR(1)      | Represents the template status              |
| PRODUCT_TYPE        | VARCHAR2(2)  | Represents the product type                 |
| CURR_EVENT_CODE     | VARCHAR2(4)  | Represents the current event code           |
| MODULE_CODE         | VARCHAR2(2)  | Represents the module code                  |
| USER_DEFINED_STATUS | VARCHAR2(4)  | Represents the user defined status          |
| CONTRACT_CCY        | VARCHAR2(3)  | Represents the contract currency            |
| LATEST_EVENT_DATE   | DATE         | Represents the latest event date            |
| EXTERNAL_REF_NO     | VARCHAR2(16) | Represents the external reference number    |
| AUTO_MANUAL_FLAG    | VARCHAR2(1)  | Represents the auto manual flag             |
| CUSTOM_REF_NO       | VARCHAR2(16) | Represents the customer reference number    |
| DEPARTMENT_CODE     | VARCHAR2(3)  | Represents the department code              |

## 2.34. CSTB\_CONTRACT\_EVENT\_LOG

### Description -

This table stores the contract event details

## Constraints -

## Column Descriptions -

| COLUMN                | DATA TYPE    | DESCRIPTION                                   |
|-----------------------|--------------|-----------------------------------------------|
| MODULE                | VARCHAR2(2)  | Represents the module id                      |
| CONTRACT_REF_NO       | VARCHAR2(16) | Represents the contract reference 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             |
| EVENT_SEQ_NO          | NUMBER       | Represents the event sequence number          |
| EVENT_DATE            | DATE         | Represents the event date                     |
| EVENT_CODE            | VARCHAR2(4)  | Represents the event code                     |
| CONTRACT_STATUS       | CHAR(1)      | Represents the contract status                |
| AUTH_STATUS           | CHAR(1)      | Represents the authorisation status           |
| NEW_VERSION_INDICATOR | CHAR(1)      | Represents the new version indicator          |
| REVERSED_EVENT_SEQ_NO | NUMBER(4)    | Represents the reversed event sequence number |
| EVENT_VALUE_DATE      | DATE         | Represents the event value date               |

### 2.35. CSTB\_CONTRACT\_OVD

## Description -

This table stores the contract override details

## Constraints -

## Column Descriptions -

| COLUMN          | DATA TYPE     | DESCRIPTION                              |
|-----------------|---------------|------------------------------------------|
| CONTRACT_REF_NO | VARCHAR2(16)  | Represents the contract reference number |
| EVENT_SEQ_NO    | NUMBER        | Represents the event sequence number     |
| OVD_SEQ_NO      | NUMBER(2)     | Represents the override sequence number  |
| MODULE          | VARCHAR2(2)   | Represents the module id                 |
| ERR_CODE        | VARCHAR2(11)  | Represents the error code                |
| PARAMETERS      | VARCHAR2(255) | Represents the parameters                |
| ONLINE_AUTH_ID  | VARCHAR2(12)  | Represents the online authorisation id   |
| REMARKS         | VARCHAR2(255) | Represents the remarks                   |
| AUTH_BY         | VARCHAR2(12)  | Represents the authorised by value       |
| AUTH_DT_STAMP   | DATE          | Represents the auth date stamp           |
| TXT_STATUS      | VARCHAR2(1)   | Represents the transaction status        |
| OVD_STATUS      | VARCHAR2(1)   | Represents the override status           |
| CONFIRMED       | VARCHAR2(1)   | Represents the confirmed flag            |

### 2.36. 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 |

## 2.37. 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 |

## 2.38. 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    |

## 2.39. 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             |

## 2.40. CSTB\_DISPLAY\_OVD

### Description -

This table stores the contract override details

### Constraints -

### Column Descriptions -

| COLUMN          | DATA TYPE      | DESCRIPTION                              |
|-----------------|----------------|------------------------------------------|
| CONTRACT_REF_NO | VARCHAR2(16)   | Represents the contract reference number |
| EVENT_SEQ_NO    | NUMBER         | Represents the event sequence number     |
| ERROR_LIST      | VARCHAR2(2000) | Represents the error list                |
| PARAM_LIST      | VARCHAR2(2000) | Represents the param list                |
| AMT_LIST        | VARCHAR2(2000) | Represents the amt list                  |

## 2.41. CSTB\_FEATURES

### Description -

This table stores the feature details

### Constraints -

### Column Descriptions -

| COLUMN           | DATA TYPE    | DESCRIPTION                         |
|------------------|--------------|-------------------------------------|
| FEATURE_ID       | VARCHAR2(50) | Represents the feature id           |
| BRANCH_CODE      | VARCHAR2(3)  | Represents the branch code          |
| INSTALLED        | VARCHAR2(1)  | Represents the installed flag       |
| 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 authorisation status |
| RECORD_STAT      | VARCHAR2(1)  | Represents the record status        |
| ONCE_AUTH        | VARCHAR2(1)  | Represents the once auth value      |

## 2.42. CSTB\_FEATURE\_MASTER

### Description -

This table stores the feature master details

### Constraints -

### Column Descriptions -

| COLUMN           | DATA TYPE    | DESCRIPTION                         |
|------------------|--------------|-------------------------------------|
| FEATURE          | VARCHAR2(50) | Represents the feature id           |
| APPLICABLE       | VARCHAR2(1)  | Represents the applicable value     |
| MOD_NO           | NUMBER(4)    | Represents the modification number  |
| RECORD_STAT      | VARCHAR2(1)  | Represents the record 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   |
| AUTH_STAT        | VARCHAR2(1)  | Represents the authorisation status |
| ONCE_AUTH        | VARCHAR2(1)  | Represents the once auth value      |

## 2.43. CSTB\_FID\_CALLFORMS

### Description -

This table stores the callform details

### Constraints -

### Column Descriptions -

| COLUMN                  | DATA TYPE     | DESCRIPTION                                     |
|-------------------------|---------------|-------------------------------------------------|
| FUNCTION_ID             | VARCHAR2(10)  | Represents the function id                      |
| CALL_FORM               | VARCHAR2(10)  | Represents the callform value                   |
| FORM_TYPE               | VARCHAR2(20)  | Represents the form type                        |
| REL_TYPE                | VARCHAR2(2)   | Represents the rel type                         |
| CALLFORM_PARENT_DATASRC | VARCHAR2(100) | Represents the callform parent datasource value |
| CALLFORM_PARENT_BLOCK   | VARCHAR2(100) | Represents the callform parent block value      |
| CALL_FORM_NO            | NUMBER        | Represents the callform number                  |

## 2.44. 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     |

## 2.45. CSTB\_FID\_DATA\_SOURCES

### Description -

This table stores the block tables of function ids

## Constraints -

|                    |                       |
|--------------------|-----------------------|
| <b>Primary Key</b> | 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   |

## 2.46. CSTB\_FID\_SCREEN

### Description -

This table stores the screen names of function ids

### Constraints -

|                    |                         |
|--------------------|-------------------------|
| <b>Primary Key</b> | 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       |

## 2.47. CSTB\_FID\_SCR\_TABS

### Description -

This table stores the tab names of function ids

### Constraints -

|                    |                                  |
|--------------------|----------------------------------|
| <b>Primary Key</b> | 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      |

### 2.48. CSTB\_FID\_XSDS

#### Description -

This table stores the xsd types and names of function ids

#### Constraints -

|                    |          |
|--------------------|----------|
| <b>Primary Key</b> | 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    |

### 2.49. CSTB\_FIELD\_LABELS

#### Description -

This table stores the field label codes and details

#### Constraints -

|                    |                      |
|--------------------|----------------------|
| <b>Primary Key</b> | FUNCTION_ID,FIELD_ID |
|--------------------|----------------------|

#### Column Descriptions -

| COLUMN       | DATA TYPE     | DESCRIPTION                     |
|--------------|---------------|---------------------------------|
| FUNCTION_ID  | VARCHAR2(10)  | Represents the function id      |
| FIELD_ID     | VARCHAR2(100) | Represents the field id         |
| BLOCK_NAME   | VARCHAR2(500) | Represents the block name       |
| FIELD_NAME   | VARCHAR2(500) | Represents the field name       |
| DATA_SOURCE  | VARCHAR2(500) | Represents the data source      |
| COLUMN_NAME  | VARCHAR2(500) | Represents the column name      |
| XSD_NODE     | VARCHAR2(500) | Represents the xsd node         |
| XSD_TAG      | VARCHAR2(500) | Represents the xsd tag          |
| LABEL_CODE   | VARCHAR2(50)  | Represents the label code       |
| MANDATORY    | VARCHAR2(1)   | Represents the mandatory flag   |
| READONLY     | VARCHAR2(1)   | Represents the red only flag    |
| DATATYPE     | VARCHAR2(10)  | Represents the data type        |
| MAXLENGTH    | NUMBER        | Represents the maximum length   |
| MAX_DECIMALS | NUMBER        | Represents the maximum decimals |
| ITEM_TYPE    | VARCHAR2(20)  | Represents the item type        |
| DISPLAY_TYPE | VARCHAR2(20)  | Represents the display type     |

|                      |                |                                     |
|----------------------|----------------|-------------------------------------|
| VISIBLE              | VARCHAR2(1)    | Represents the visible flag         |
| FIELD_SET_NAME       | VARCHAR2(100)  | Represents the fieldset name        |
| SCREEN_NAME          | VARCHAR2(100)  | Represents the screen name          |
| TAB_NAME             | VARCHAR2(100)  | Represents the tab name             |
| HELP_FILENAME        | VARCHAR2(255)  | Represents the helpfile name        |
| SOURCE_HELPFILE_NAME | VARCHAR2(255)  | Represents the source helpfile name |
| OLD_HELP_FILENAME    | VARCHAR2(255)  | Represents the old helpfile name    |
| LABEL_NAME           | VARCHAR2(4000) | Represents the label name           |

## 2.50. CSTB\_FLD\_LBL\_MAP

### Description -

This table stores the field label mapping details

### Constraints -

### Column Descriptions -

| COLUMN      | DATA TYPE     | DESCRIPTION                |
|-------------|---------------|----------------------------|
| FUNCTION_ID | VARCHAR2(10)  | Represents the function id |
| FIELD_NAME  | VARCHAR2(100) | Represents the field name  |
| LABEL_CODE  | VARCHAR2(100) | Represents the label code  |
| LBL_TYPE    | VARCHAR2(20)  | Represents the label type  |

## 2.51. 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         |

## 2.52. CSTB\_ITEM\_DESC

### Description -

This table stores the item names of function ids

### Constraints -

|                    |                                                 |
|--------------------|-------------------------------------------------|
| <b>Primary Key</b> | 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      |

### 2.53. CSTB\_LABELS

#### Description -

This table stores the label codes and details

#### Constraints -

|                    |                           |
|--------------------|---------------------------|
| <b>Primary Key</b> | 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 |

### 2.54. CSTB\_LABEL\_MAPPING

#### Description -

This table stores the label mapping details

#### Constraints -

#### Column Descriptions -

| COLUMN      | DATA TYPE     | DESCRIPTION                  |
|-------------|---------------|------------------------------|
| FUNCTION_ID | VARCHAR2(10)  | Represents the function id   |
| FIELD_NAME  | VARCHAR2(100) | Represents the field name    |
| DBT_DBC     | VARCHAR2(500) | Represents the dbt dbc value |
| LABEL_CODE  | VARCHAR2(50)  | Represents the label code    |
| LBL_TYPE    | VARCHAR2(10)  | Represents the label type    |

### 2.55. CSTB\_LOV\_INFO

#### Description -

This table stores the lov details of function ids

#### Constraints -

|                    |                     |
|--------------------|---------------------|
| <b>Primary Key</b> | 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       |

## 2.56. CSTB\_MSG\_LOG

### Description -

This table stores the message logs

### Constraints -

|                    |        |
|--------------------|--------|
| <b>Primary Key</b> | MSG_ID |
|--------------------|--------|

### Column Descriptions -

| COLUMN      | DATA TYPE    | DESCRIPTION                      |
|-------------|--------------|----------------------------------|
| MSG_ID      | VARCHAR2(50) | Represents the message id        |
| SOURCE_CODE | VARCHAR2(50) | Represents the source code       |
| MSG_TYPE    | VARCHAR2(10) | Represents the message type      |
| REQUEST     | CLOB         | Represents the request xml       |
| RESPONSE    | CLOB         | Represents the response xml      |
| FC_RESPONSE | CLOB         | Represents the fc response value |
| STATUS      | VARCHAR2(10) | Represents the status            |
| BRANCH_CODE | VARCHAR2(3)  | Indicates the Branch Code        |

## 2.57. CSTB\_MSG\_LOG\_HIST

### Description -

This table stores the message logs history

### Constraints -

### Column Descriptions -

| COLUMN      | DATA TYPE    | DESCRIPTION                      |
|-------------|--------------|----------------------------------|
| MSG_ID      | VARCHAR2(50) | Represents the message id        |
| SOURCE_CODE | VARCHAR2(50) | Represents the source code       |
| MSG_TYPE    | VARCHAR2(10) | Represents the message type      |
| REQUEST     | CLOB         | Represents the request xml       |
| RESPONSE    | CLOB         | Represents the response xml      |
| FC_RESPONSE | CLOB         | Represents the fc response value |
| STATUS      | VARCHAR2(10) | Represents the status            |

## 2.58. CSTB\_OLD\_XSD\_COMMENTS

### Description -

This table stores the old xsd tags and comment ids

### Constraints -

|                    |                       |
|--------------------|-----------------------|
| <b>Primary Key</b> | 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      |

## 2.59. CSTB\_OTHER\_LABELS

### Description -

This table stores the other label codes and details

### Constraints -

|                    |                                 |
|--------------------|---------------------------------|
| <b>Primary Key</b> | FUNCTION_ID, FIELD_ID, LBL_TYPE |
|--------------------|---------------------------------|

### Column Descriptions -

| COLUMN        | DATA TYPE     | DESCRIPTION                  |
|---------------|---------------|------------------------------|
| FUNCTION_ID   | VARCHAR2(10)  | Represents the function id   |
| FIELD_ID      | VARCHAR2(100) | Represents the field id      |
| LBL_TYPE      | VARCHAR2(10)  | Represents the label type    |
| LABEL_CODE    | VARCHAR2(50)  | Represents the label code    |
| SCREEN_NAME   | VARCHAR2(100) | Represents the screen name   |
| TAB_NAME      | VARCHAR2(100) | Represents the tab name      |
| FIELDSET_NAME | VARCHAR2(100) | Represents the fieldset name |
| VISIBLE       | VARCHAR2(1)   | Represents the visible flag  |

## 2.60. CSTB\_PARAM

### Description -

This table stores the param details

### Constraints -

|                    |            |
|--------------------|------------|
| <b>Primary Key</b> | 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 |

## 2.61. CSTB\_PROCESS

### Description -

This table stores the process details

### Constraints -

### Column Descriptions -

| COLUMN              | DATA TYPE    | DESCRIPTION                        |
|---------------------|--------------|------------------------------------|
| PROCESS_CODE        | CHAR(4)      | Represents the process code        |
| MODULE              | VARCHAR2(2)  | Represents the module id           |
| PROCESS_DESCRIPTION | VARCHAR2(35) | Represents the process description |

## 2.62. CSTB\_REP\_PRINT\_STAT

### Description -

This table stores the report printer details

### Constraints -

|                    |                            |
|--------------------|----------------------------|
| <b>Primary Key</b> | FUNCTION_ID,USER_ID,ROW_ID |
|--------------------|----------------------------|

### Column Descriptions -

| COLUMN      | DATA TYPE    | DESCRIPTION                |
|-------------|--------------|----------------------------|
| FUNCTION_ID | VARCHAR2(8)  | Represents the function id |
| USER_ID     | VARCHAR2(12) | Represents the user id     |
| ROW_ID      | ROWID        | Represents the row id      |

## 2.63. CSTB\_REQUEST\_OVD\_DETAILS

### Description -

This table stores the request override details

### Constraints -

### Column Descriptions -

| COLUMN      | DATA TYPE      | DESCRIPTION                             |
|-------------|----------------|-----------------------------------------|
| MSG_ID      | VARCHAR2(50)   | Represents the message id               |
| REQ_SEQ_NO  | NUMBER         | Represents the request sequence number  |
| OVD_SEQ_NO  | NUMBER         | Represents the override sequence number |
| ERROR_CODE  | VARCHAR2(50)   | Represents the error code               |
| ERROR_PARAM | VARCHAR2(4000) | Represents the error params             |
| REQ_ID      | VARCHAR2(255)  | Represents the request id               |

## 2.64. CSTB\_REQUEST\_OVD\_MASTER

### Description -

This table stores the response override details

### Constraints -

### Column Descriptions -

| COLUMN          | DATA TYPE      | DESCRIPTION                            |
|-----------------|----------------|----------------------------------------|
| MSG_ID          | VARCHAR2(50)   | Represents the message id              |
| REQ_SEQ_NO      | NUMBER         | Represents the request sequence number |
| REQ_ID          | VARCHAR2(255)  | Represents the request id              |
| MAKER_REMARKS   | VARCHAR2(4000) | Represents the maker remarks           |
| CHECKER_REMARKS | VARCHAR2(4000) | Represents the checker remarks         |

## 2.65. CSTB\_SUMMARY\_EXPORT\_REQUEST

### Description -

This table stores the summary export request details

### Constraints -

|                    |                             |
|--------------------|-----------------------------|
| <b>Primary Key</b> | 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               |

### 2.66. CSTB\_SUMMARY\_EXPORT\_RESPONSE

#### Description -

This table stores the summary export response details

#### Constraints -

|                    |                            |
|--------------------|----------------------------|
| <b>Primary Key</b> | 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     |

### 2.67. CSTB\_SUMMARY\_INFO

#### Description -

This table stores the summary information

#### Constraints -

|                    |             |
|--------------------|-------------|
| <b>Primary Key</b> | 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 |

## 2.68. CSTB\_SUMMARY\_SAVE\_INFO

### Description -

This table stores the summary save information

### Constraints -

|                    |                                         |
|--------------------|-----------------------------------------|
| <b>Primary Key</b> | 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               |

## 2.69. CSTB\_UI\_COLUMNS

### Description -

This table stores the ui column details

### Constraints -

### Column Descriptions -

| COLUMN       | DATA TYPE      | DESCRIPTION                  |
|--------------|----------------|------------------------------|
| CHAR_FIELD1  | VARCHAR2(1000) | Represents the char field 1  |
| CHAR_FIELD2  | VARCHAR2(1000) | Represents the char field 2  |
| CHAR_FIELD3  | VARCHAR2(1000) | Represents the char field 3  |
| CHAR_FIELD4  | VARCHAR2(1000) | Represents the char field 4  |
| CHAR_FIELD5  | VARCHAR2(1000) | Represents the char field 5  |
| CHAR_FIELD6  | VARCHAR2(1000) | Represents the char field 6  |
| CHAR_FIELD7  | VARCHAR2(1000) | Represents the char field 7  |
| CHAR_FIELD8  | VARCHAR2(1000) | Represents the char field 8  |
| CHAR_FIELD9  | VARCHAR2(1000) | Represents the char field 9  |
| CHAR_FIELD10 | VARCHAR2(1000) | Represents the char field 10 |
| CHAR_FIELD11 | VARCHAR2(1000) | Represents the char field 11 |
| CHAR_FIELD12 | VARCHAR2(1000) | Represents the char field 12 |
| CHAR_FIELD13 | VARCHAR2(1000) | Represents the char field 13 |
| CHAR_FIELD14 | VARCHAR2(1000) | Represents the char field 14 |
| CHAR_FIELD15 | VARCHAR2(1000) | Represents the char field 15 |
| CHAR_FIELD16 | VARCHAR2(1000) | Represents the char field 16 |
| CHAR_FIELD17 | VARCHAR2(1000) | Represents the char field 17 |
| CHAR_FIELD18 | VARCHAR2(1000) | Represents the char field 18 |
| CHAR_FIELD19 | VARCHAR2(1000) | Represents the char field 19 |
| CHAR_FIELD20 | VARCHAR2(1000) | Represents the char field 20 |



|               |                |                                |
|---------------|----------------|--------------------------------|
| CHAR_FIELD73  | VARCHAR2(1000) | Represents the char field 73   |
| CHAR_FIELD74  | VARCHAR2(1000) | Represents the char field 74   |
| CHAR_FIELD75  | VARCHAR2(1000) | Represents the char field 75   |
| CHAR_FIELD76  | VARCHAR2(1000) | Represents the char field 76   |
| CHAR_FIELD77  | VARCHAR2(1000) | Represents the char field 77   |
| CHAR_FIELD78  | VARCHAR2(1000) | Represents the char field 78   |
| CHAR_FIELD79  | VARCHAR2(1000) | Represents the char field 79   |
| CHAR_FIELD80  | VARCHAR2(1000) | Represents the char field 80   |
| CHAR_FIELD81  | VARCHAR2(1000) | Represents the char field 81   |
| CHAR_FIELD82  | VARCHAR2(1000) | Represents the char field 82   |
| CHAR_FIELD83  | VARCHAR2(1000) | Represents the char field 83   |
| CHAR_FIELD84  | VARCHAR2(1000) | Represents the char field 84   |
| CHAR_FIELD85  | VARCHAR2(1000) | Represents the char field 85   |
| CHAR_FIELD86  | VARCHAR2(1000) | Represents the char field 86   |
| CHAR_FIELD87  | VARCHAR2(1000) | Represents the char field 87   |
| CHAR_FIELD88  | VARCHAR2(1000) | Represents the char field 88   |
| CHAR_FIELD89  | VARCHAR2(1000) | Represents the char field 89   |
| CHAR_FIELD90  | VARCHAR2(1000) | Represents the char field 90   |
| CHAR_FIELD91  | VARCHAR2(1000) | Represents the char field 91   |
| CHAR_FIELD92  | VARCHAR2(1000) | Represents the char field 92   |
| CHAR_FIELD93  | VARCHAR2(1000) | Represents the char field 93   |
| CHAR_FIELD94  | VARCHAR2(1000) | Represents the char field 94   |
| CHAR_FIELD95  | VARCHAR2(1000) | Represents the char field 95   |
| CHAR_FIELD96  | VARCHAR2(1000) | Represents the char field 96   |
| CHAR_FIELD97  | VARCHAR2(1000) | Represents the char field 97   |
| CHAR_FIELD98  | VARCHAR2(1000) | Represents the char field 98   |
| CHAR_FIELD99  | VARCHAR2(1000) | Represents the char field 99   |
| CHAR_FIELD100 | VARCHAR2(1000) | Represents the char field 100  |
| NUM_FIELD1    | NUMBER         | Represents the number field 1  |
| NUM_FIELD2    | NUMBER         | Represents the number field 2  |
| NUM_FIELD3    | NUMBER         | Represents the number field 3  |
| NUM_FIELD4    | NUMBER         | Represents the number field 4  |
| NUM_FIELD5    | NUMBER         | Represents the number field 5  |
| NUM_FIELD6    | NUMBER         | Represents the number field 6  |
| NUM_FIELD7    | NUMBER         | Represents the number field 7  |
| NUM_FIELD8    | NUMBER         | Represents the number field 8  |
| NUM_FIELD9    | NUMBER         | Represents the number field 9  |
| NUM_FIELD10   | NUMBER         | Represents the number field 10 |
| NUM_FIELD11   | NUMBER         | Represents the number field 11 |
| NUM_FIELD12   | NUMBER         | Represents the number field 12 |
| NUM_FIELD13   | NUMBER         | Represents the number field 13 |
| NUM_FIELD14   | NUMBER         | Represents the number field 14 |
| NUM_FIELD15   | NUMBER         | Represents the number field 15 |
| NUM_FIELD16   | NUMBER         | Represents the number field 16 |
| NUM_FIELD17   | NUMBER         | Represents the number field 17 |
| NUM_FIELD18   | NUMBER         | Represents the number field 18 |
| NUM_FIELD19   | NUMBER         | Represents the number field 19 |
| NUM_FIELD20   | NUMBER         | Represents the number field 20 |
| NUM_FIELD21   | NUMBER         | Represents the number field 21 |
| NUM_FIELD22   | NUMBER         | Represents the number field 22 |
| NUM_FIELD23   | NUMBER         | Represents the number field 23 |
| NUM_FIELD24   | NUMBER         | Represents the number field 24 |

|              |        |                                |
|--------------|--------|--------------------------------|
| NUM_FIELD25  | NUMBER | Represents the number field 25 |
| DATE_FIELD1  | DATE   | Represents the date field 1    |
| DATE_FIELD2  | DATE   | Represents the date field 2    |
| DATE_FIELD3  | DATE   | Represents the date field 3    |
| DATE_FIELD4  | DATE   | Represents the date field 4    |
| DATE_FIELD5  | DATE   | Represents the date field 5    |
| DATE_FIELD6  | DATE   | Represents the date field 6    |
| DATE_FIELD7  | DATE   | Represents the date field 7    |
| DATE_FIELD8  | DATE   | Represents the date field 8    |
| DATE_FIELD9  | DATE   | Represents the date field 9    |
| DATE_FIELD10 | DATE   | Represents the date field 10   |
| DATE_FIELD11 | DATE   | Represents the date field 11   |
| DATE_FIELD12 | DATE   | Represents the date field 12   |
| DATE_FIELD13 | DATE   | Represents the date field 13   |
| DATE_FIELD14 | DATE   | Represents the date field 14   |
| DATE_FIELD15 | DATE   | Represents the date field 15   |
| DATE_FIELD16 | DATE   | Represents the date field 16   |
| DATE_FIELD17 | DATE   | Represents the date field 17   |
| DATE_FIELD18 | DATE   | Represents the date field 18   |
| DATE_FIELD19 | DATE   | Represents the date field 19   |
| DATE_FIELD20 | DATE   | Represents the date field 20   |
| DATE_FIELD21 | DATE   | Represents the date field 21   |
| DATE_FIELD22 | DATE   | Represents the date field 22   |
| DATE_FIELD23 | DATE   | Represents the date field 23   |
| DATE_FIELD24 | DATE   | Represents the date field 24   |
| DATE_FIELD25 | DATE   | Represents the date field 25   |

## 2.70. CSTB\_UPLOAD\_CONTRACT\_USERDEF

### Description -

This table stores the upload contract user definition

### Constraints -

### Column Descriptions -

| COLUMN          | DATA TYPE     | DESCRIPTION                              |
|-----------------|---------------|------------------------------------------|
| SOURCE_CODE     | VARCHAR2(15)  | Represents the source code               |
| EXTERNAL_REF_NO | VARCHAR2(16)  | Represents the external reference number |
| MODULE          | VARCHAR2(2)   | Represents the module id                 |
| PRODUCT_CODE    | VARCHAR2(4)   | Represents the product code              |
| FIELD_VAL_1     | VARCHAR2(150) | Represents the field value 1             |
| FIELD_VAL_2     | VARCHAR2(150) | Represents the field value 2             |
| FIELD_VAL_3     | VARCHAR2(150) | Represents the field value 3             |
| FIELD_VAL_4     | VARCHAR2(150) | Represents the field value 4             |
| FIELD_VAL_5     | VARCHAR2(150) | Represents the field value 5             |
| FIELD_VAL_6     | VARCHAR2(150) | Represents the field value 6             |
| FIELD_VAL_7     | VARCHAR2(150) | Represents the field value 7             |
| FIELD_VAL_8     | VARCHAR2(150) | Represents the field value 8             |
| FIELD_VAL_9     | VARCHAR2(150) | Represents the field value 9             |
| FIELD_VAL_10    | VARCHAR2(150) | Represents the field value 10            |
| FIELD_VAL_11    | VARCHAR2(150) | Represents the field value 11            |

|              |               |                               |
|--------------|---------------|-------------------------------|
| FIELD_VAL_12 | VARCHAR2(150) | Represents the field value 12 |
| FIELD_VAL_13 | VARCHAR2(150) | Represents the field value 13 |
| FIELD_VAL_14 | VARCHAR2(150) | Represents the field value 14 |
| FIELD_VAL_15 | VARCHAR2(150) | Represents the field value 15 |
| FIELD_NAME   | VARCHAR2(150) | Represents the field name     |
| FIELD_VALUE  | VARCHAR2(150) | Represents the field value    |

## 2.71. CSTB\_USER\_ALERTS

### Description -

This table stores the user alerts

### Constraints -

|                    |             |
|--------------------|-------------|
| <b>Primary Key</b> | 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          |

## 2.72. 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      |

## 2.73. CSTB\_XLUPLD\_BLOCK\_DATA

### Description -

This table stores the upload block data

### Constraints -

|                    |                                   |
|--------------------|-----------------------------------|
| <b>Primary Key</b> | BATCH_REF_NO,BLOCK_NAME,RECORD_NO |
|--------------------|-----------------------------------|

### Column Descriptions -

| COLUMN           | DATA TYPE     | DESCRIPTION                           |
|------------------|---------------|---------------------------------------|
| BATCH_REF_NO     | VARCHAR2(50)  | Represents the batch reference number |
| BLOCK_NAME       | VARCHAR2(100) | Represents the block name             |
| RECORD_NO        | NUMBER        | Represents the record number          |
| PARENT_RECORD_NO | NUMBER        | Represents the parent record number   |

|                 |                |                               |
|-----------------|----------------|-------------------------------|
| FIELD_VALUES_1  | VARCHAR2(4000) | Represents the field value 1  |
| FIELD_VALUES_2  | VARCHAR2(4000) | Represents the field value 2  |
| FIELD_VALUES_3  | VARCHAR2(4000) | Represents the field value 3  |
| FIELD_VALUES_4  | VARCHAR2(4000) | Represents the field value 4  |
| FIELD_VALUES_5  | VARCHAR2(4000) | Represents the field value 5  |
| FIELD_VALUES_6  | VARCHAR2(4000) | Represents the field value 6  |
| FIELD_VALUES_7  | VARCHAR2(4000) | Represents the field value 7  |
| FIELD_VALUES_8  | VARCHAR2(4000) | Represents the field value 8  |
| FIELD_VALUES_9  | VARCHAR2(4000) | Represents the field value 9  |
| FIELD_VALUES_10 | VARCHAR2(4000) | Represents the field value 10 |
| FIELD_VALUES_11 | VARCHAR2(4000) | Represents the field value 11 |
| FIELD_VALUES_12 | VARCHAR2(4000) | Represents the field value 12 |
| FIELD_VALUES_13 | VARCHAR2(4000) | Represents the field value 13 |
| FIELD_VALUES_14 | VARCHAR2(4000) | Represents the field value 14 |
| FIELD_VALUES_15 | VARCHAR2(4000) | Represents the field value 15 |
| FIELD_VALUES_16 | VARCHAR2(4000) | Represents the field value 16 |
| FIELD_VALUES_17 | VARCHAR2(4000) | Represents the field value 17 |
| FIELD_VALUES_18 | VARCHAR2(4000) | Represents the field value 18 |
| FIELD_VALUES_19 | VARCHAR2(4000) | Represents the field value 19 |
| FIELD_VALUES_20 | VARCHAR2(4000) | Represents the field value 20 |
| FIELD_VALUES_21 | VARCHAR2(4000) | Represents the field value 21 |
| FIELD_VALUES_22 | VARCHAR2(4000) | Represents the field value 22 |
| FIELD_VALUES_23 | VARCHAR2(4000) | Represents the field value 23 |
| FIELD_VALUES_24 | VARCHAR2(4000) | Represents the field value 24 |
| FIELD_VALUES_25 | VARCHAR2(4000) | Represents the field value 25 |
| FIELD_VALUES_26 | VARCHAR2(4000) | Represents the field value 26 |
| FIELD_VALUES_27 | VARCHAR2(4000) | Represents the field value 27 |
| FIELD_VALUES_28 | VARCHAR2(4000) | Represents the field value 28 |
| FIELD_VALUES_29 | VARCHAR2(4000) | Represents the field value 29 |
| FIELD_VALUES_30 | VARCHAR2(4000) | Represents the field value 30 |
| FIELD_VALUES_31 | VARCHAR2(4000) | Represents the field value 31 |
| FIELD_VALUES_32 | VARCHAR2(4000) | Represents the field value 32 |
| FIELD_VALUES_33 | VARCHAR2(4000) | Represents the field value 33 |
| FIELD_VALUES_34 | VARCHAR2(4000) | Represents the field value 34 |
| FIELD_VALUES_35 | VARCHAR2(4000) | Represents the field value 35 |
| FIELD_VALUES_36 | VARCHAR2(4000) | Represents the field value 36 |
| FIELD_VALUES_37 | VARCHAR2(4000) | Represents the field value 37 |
| FIELD_VALUES_38 | VARCHAR2(4000) | Represents the field value 38 |
| FIELD_VALUES_39 | VARCHAR2(4000) | Represents the field value 39 |
| FIELD_VALUES_40 | VARCHAR2(4000) | Represents the field value 40 |
| FIELD_VALUES_41 | VARCHAR2(4000) | Represents the field value 41 |
| FIELD_VALUES_42 | VARCHAR2(4000) | Represents the field value 42 |
| FIELD_VALUES_43 | VARCHAR2(4000) | Represents the field value 43 |
| FIELD_VALUES_44 | VARCHAR2(4000) | Represents the field value 44 |
| FIELD_VALUES_45 | VARCHAR2(4000) | Represents the field value 45 |
| FIELD_VALUES_46 | VARCHAR2(4000) | Represents the field value 46 |
| FIELD_VALUES_47 | VARCHAR2(4000) | Represents the field value 47 |
| FIELD_VALUES_48 | VARCHAR2(4000) | Represents the field value 48 |
| FIELD_VALUES_49 | VARCHAR2(4000) | Represents the field value 49 |
| FIELD_VALUES_50 | VARCHAR2(4000) | Represents the field value 50 |
| ACTION_CODE     | VARCHAR2(50)   | Represents the action code    |
| REC_ID          | VARCHAR2(255)  | Represents the record id      |

|               |               |                                 |
|---------------|---------------|---------------------------------|
| PARENT_REC_ID | VARCHAR2(255) | Represents the parent record id |
|---------------|---------------|---------------------------------|

## 2.74. CSTB\_XLUPLD\_BLOCK\_DETAILS

### Description -

This table stores the upload block details

### Constraints -

|                    |                         |
|--------------------|-------------------------|
| <b>Primary Key</b> | BATCH_REF_NO,BLOCK_NAME |
|--------------------|-------------------------|

### Column Descriptions -

| COLUMN               | DATA TYPE      | DESCRIPTION                           |
|----------------------|----------------|---------------------------------------|
| BATCH_REF_NO         | VARCHAR2(50)   | Represents the batch reference number |
| BLOCK_NAME           | VARCHAR2(100)  | Represents the block name             |
| PARENT_BLOCK         | VARCHAR2(100)  | Represents the parent block           |
| RELATION_WITH_PARENT | VARCHAR2(4000) | Represents the relation with parent   |
| RELATION_TYPE        | VARCHAR2(50)   | Represents the relation type          |
| FIELD_NAMES_1        | VARCHAR2(4000) | Represents the field name 1           |
| FIELD_NAMES_2        | VARCHAR2(4000) | Represents the field name 2           |
| FIELD_NAMES_3        | VARCHAR2(4000) | Represents the field name 3           |
| FIELD_NAMES_4        | VARCHAR2(4000) | Represents the field name 4           |
| FIELD_NAMES_5        | VARCHAR2(4000) | Represents the field name 5           |
| XSD_NODE             | VARCHAR2(100)  | Represents the xsd node               |
| FIELD_DESC_1         | VARCHAR2(4000) | Represents the field description 1    |
| FIELD_DESC_2         | VARCHAR2(4000) | Represents the field description 2    |
| FIELD_DESC_3         | VARCHAR2(4000) | Represents the field description 3    |
| FIELD_DESC_4         | VARCHAR2(4000) | Represents the field description 4    |
| FIELD_DESC_5         | VARCHAR2(4000) | Represents the field description 5    |
| FIELD_DESC_6         | VARCHAR2(4000) | Represents the field description 6    |
| FIELD_DESC_7         | VARCHAR2(4000) | Represents the field description 7    |
| FIELD_DESC_8         | VARCHAR2(4000) | Represents the field description 8    |
| FIELD_DESC_9         | VARCHAR2(4000) | Represents the field description 9    |
| FIELD_DESC_10        | VARCHAR2(4000) | Represents the field description 10   |
| BLOCK_TITLE          | VARCHAR2(4000) | Represents the block title            |

## 2.75. CSTB\_XLUPLD\_DATA\_DICTIONARY

### Description -

This table stores the data dictionary

### Constraints -

|                    |              |
|--------------------|--------------|
| <b>Primary Key</b> | BATCH_REF_NO |
|--------------------|--------------|

### Column Descriptions -

| COLUMN     | DATA TYPE     | DESCRIPTION                 |
|------------|---------------|-----------------------------|
| BLOCK_NO   | NUMBER        | Represents the block number |
| BLOCK_NAME | VARCHAR2(100) | Represents the block name   |
| XSD_NODE   | VARCHAR2(100) | Represents the xsd numberde |
| FIELD_NAME | VARCHAR2(100) | Represents the field name   |
| XSD_TAG    | VARCHAR2(100) | Represents the xsd tag      |

|                   |                |                                           |
|-------------------|----------------|-------------------------------------------|
| MANDATORY         | VARCHAR2(1)    | Represents the mandatory                  |
| READ_ONLY         | VARCHAR2(1)    | Represents the read only                  |
| DATA_TYPE         | VARCHAR2(120)  | Represents the data type                  |
| MAX_LENGTH        | NUMBER         | Represents the maximum length             |
| MAX_DECIMALS      | NUMBER         | Represents the maximum number of decimals |
| FIELD_DESCRIPTION | VARCHAR2(4000) | Represents the field description          |
| BATCH_REF_NO      | VARCHAR2(50)   | Represents the batch reference number     |

## 2.76. CSTB\_XLUPLD\_DETAILS

### Description -

This table stores the upload details

### Constraints -

|                    |                        |
|--------------------|------------------------|
| <b>Primary Key</b> | BATCH_REF_NO,RECORD_NO |
|--------------------|------------------------|

### Column Descriptions -

| COLUMN        | DATA TYPE      | DESCRIPTION                           |
|---------------|----------------|---------------------------------------|
| BATCH_REF_NO  | VARCHAR2(50)   | Represents the batch reference number |
| RECORD_NO     | NUMBER         | Represents the record number          |
| RECORD_KEY    | VARCHAR2(4000) | Represents the record key             |
| UPLOAD_STATUS | VARCHAR2(1)    | Represents the upload status          |
| ERRORS        | VARCHAR2(4000) | Represents the errors                 |
| REC_ID        | VARCHAR2(255)  | Represents the record id              |

## 2.77. CSTB\_XLUPLD\_ERRORS

### Description -

This table stores the upload errors

### Constraints -

|                    |                                 |
|--------------------|---------------------------------|
| <b>Primary Key</b> | BATCH_REF_NO,RECORD_NO,ERROR_NO |
|--------------------|---------------------------------|

### Column Descriptions -

| COLUMN        | DATA TYPE      | DESCRIPTION                           |
|---------------|----------------|---------------------------------------|
| BATCH_REF_NO  | VARCHAR2(50)   | Represents the batch reference number |
| RECORD_NO     | NUMBER         | Represents the record number          |
| RECORD_KEY    | VARCHAR2(4000) | Represents the record key             |
| ERROR_NO      | NUMBER         | Represents the error number           |
| ERROR_CODE    | VARCHAR2(40)   | Represents the error code             |
| ERROR_PARAMS  | VARCHAR2(4000) | Represents the error params           |
| ERROR_MESSAGE | VARCHAR2(4000) | Represents the error message          |
| REC_ID        | VARCHAR2(255)  | Represents the record id              |

## 2.78. CSTB\_XLUPLD\_MASTER

### Description -

This table stores the upload master data

### Constraints -

|                    |              |
|--------------------|--------------|
| <b>Primary Key</b> | BATCH_REF_NO |
|--------------------|--------------|

#### Column Descriptions -

| COLUMN             | DATA TYPE      | DESCRIPTION                                 |
|--------------------|----------------|---------------------------------------------|
| BATCH_REF_NO       | VARCHAR2(50)   | Represents the batch reference number       |
| FUNCTION_ID        | VARCHAR2(8)    | Represents the function id                  |
| FILE_NAME          | VARCHAR2(4000) | Represents the file name                    |
| USER_ID            | VARCHAR2(20)   | Represents the user id                      |
| NO_UPLOADED        | NUMBER         | Represents the number of records uploaded   |
| NO_SUCCESSFUL      | NUMBER         | Represents the number of successful records |
| NO_FAILED          | NUMBER         | Represents the number of failed records     |
| POST_UPL_STAT      | VARCHAR2(1)    | Represents the post upload status           |
| OVERRIDE_ACTION    | VARCHAR2(1)    | Represents the override action              |
| GENERATE_OR_UPLOAD | VARCHAR2(1)    | Represents the generate or upload value     |
| SOURCE             | VARCHAR2(50)   | Represents the source                       |
| ACTION_CODE        | VARCHAR2(20)   | Represents the action code                  |

### 2.79. CSTB\_XSD\_OTHER\_COMMENTS

#### Description -

This table stores the xsd tags and other comment ids

#### Constraints -

|                    |                                     |
|--------------------|-------------------------------------|
| <b>Primary Key</b> | 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   |

### 2.80. CSTB\_XSD\_TAG\_COMMENTS

#### Description -

This table stores the xsd tags and comment ids

#### Constraints -

|                    |                       |
|--------------------|-----------------------|
| <b>Primary Key</b> | 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  |

### 2.81. CSTM\_AMTWORD\_CCY

#### Description -

This table stores the amount word and currency details

#### Constraints -

|                    |          |
|--------------------|----------|
| <b>Primary Key</b> | LANG,CCY |
|--------------------|----------|

#### Column Descriptions -

| COLUMN               | DATA TYPE    | DESCRIPTION                         |
|----------------------|--------------|-------------------------------------|
| LANG                 | VARCHAR2(3)  | Represents the language             |
| CCY                  | VARCHAR2(3)  | Represents the currency             |
| PRE_DECIMAL          | VARCHAR2(50) | Represents the pre decimal          |
| POST_DECIMAL         | VARCHAR2(50) | Represents the post decimal         |
| TEXT_BEFORE          | CHAR(1)      | Represents the text before          |
| CCY_SYMBOL           | VARCHAR2(3)  | Represents the currency symbol      |
| TEXT_BETWEEN         | VARCHAR2(50) | Represents the text between         |
| FINAL_TEXT           | VARCHAR2(50) | Represents the final text           |
| DECIMALS_AS_FRACTION | VARCHAR2(1)  | Represents the decimals as fraction |

### 2.82. CSTM\_AMTWORD\_TEXT

#### Description -

This table stores the amount word and text details

#### Constraints -

|                    |               |
|--------------------|---------------|
| <b>Primary Key</b> | LANG,AMT,TEXT |
|--------------------|---------------|

#### Column Descriptions -

| COLUMN   | DATA TYPE    | DESCRIPTION             |
|----------|--------------|-------------------------|
| LANG     | VARCHAR2(3)  | Represents the language |
| AMT      | NUMBER       | Represents the amount   |
| TEXT     | VARCHAR2(50) | Represents the text     |
| ONE_FLAG | VARCHAR2(1)  | Represents the one flag |

### 2.83. CSTM\_BRANCH\_LOC\_PARAMS

#### Description -

This table stores the branch loc param details

#### Constraints -

|                    |                     |
|--------------------|---------------------|
| <b>Primary Key</b> | 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 |

### 2.84. CSTM\_CONTRACT\_USERDEF\_FIELDS

#### Description -

This table stores the contract user defined fields

## Constraints -

|                    |                 |
|--------------------|-----------------|
| <b>Primary Key</b> | CONTRACT_REF_NO |
|--------------------|-----------------|

## Column Descriptions -

| COLUMN          | DATA TYPE     | DESCRIPTION                              |
|-----------------|---------------|------------------------------------------|
| CONTRACT_REF_NO | VARCHAR2(20)  | Represents the contract reference number |
| VERSION_NO      | NUMBER(4)     | Represents the version number            |
| MODULE          | VARCHAR2(2)   | Represents the module id                 |
| PRODUCT_CODE    | VARCHAR2(4)   | Represents the product code              |
| FIELD_VAL_1     | VARCHAR2(150) | Represents the field value 1             |
| FIELD_VAL_2     | VARCHAR2(150) | Represents the field value 2             |
| FIELD_VAL_3     | VARCHAR2(150) | Represents the field value 3             |
| FIELD_VAL_4     | VARCHAR2(150) | Represents the field value 4             |
| FIELD_VAL_5     | VARCHAR2(150) | Represents the field value 5             |
| FIELD_VAL_6     | VARCHAR2(150) | Represents the field value 6             |
| FIELD_VAL_7     | VARCHAR2(150) | Represents the field value 7             |
| FIELD_VAL_8     | VARCHAR2(150) | Represents the field value 8             |
| FIELD_VAL_9     | VARCHAR2(150) | Represents the field value 9             |
| FIELD_VAL_10    | VARCHAR2(150) | Represents the field value 10            |
| FIELD_VAL_11    | VARCHAR2(150) | Represents the field value 11            |
| FIELD_VAL_12    | VARCHAR2(150) | Represents the field value 12            |
| FIELD_VAL_13    | VARCHAR2(150) | Represents the field value 13            |
| FIELD_VAL_14    | VARCHAR2(150) | Represents the field value 14            |
| FIELD_VAL_15    | VARCHAR2(150) | Represents the field value 15            |
| FIELD_NAME      | VARCHAR2(150) | Represents the field name                |
| FIELD_VALUE     | VARCHAR2(150) | Represents the field value               |
| FIELD_VAL_16    | VARCHAR2(150) | Represents the field value 16            |
| FIELD_VAL_17    | VARCHAR2(150) | Represents the field value 17            |
| FIELD_VAL_18    | VARCHAR2(150) | Represents the field value 18            |
| FIELD_VAL_19    | VARCHAR2(150) | Represents the field value 19            |
| FIELD_VAL_20    | VARCHAR2(150) | Represents the field value 20            |
| FIELD_VAL_21    | VARCHAR2(150) | Represents the field value 21            |
| FIELD_VAL_22    | VARCHAR2(150) | Represents the field value 22            |
| FIELD_VAL_23    | VARCHAR2(150) | Represents the field value 23            |
| FIELD_VAL_24    | VARCHAR2(150) | Represents the field value 24            |
| FIELD_VAL_25    | VARCHAR2(150) | Represents the field value 25            |
| FIELD_VAL_26    | VARCHAR2(150) | Represents the field value 26            |
| FIELD_VAL_27    | VARCHAR2(150) | Represents the field value 27            |
| FIELD_VAL_28    | VARCHAR2(150) | Represents the field value 28            |
| FIELD_VAL_29    | VARCHAR2(150) | Represents the field value 29            |
| FIELD_VAL_30    | VARCHAR2(150) | Represents the field value 30            |
| FIELD_VAL_31    | VARCHAR2(150) | Represents the field value 31            |
| FIELD_VAL_32    | VARCHAR2(150) | Represents the field value 32            |
| FIELD_VAL_33    | VARCHAR2(150) | Represents the field value 33            |
| FIELD_VAL_34    | VARCHAR2(150) | Represents the field value 34            |
| FIELD_VAL_35    | VARCHAR2(150) | Represents the field value 35            |
| FIELD_VAL_36    | VARCHAR2(150) | Represents the field value 36            |
| FIELD_VAL_37    | VARCHAR2(150) | Represents the field value 37            |
| FIELD_VAL_38    | VARCHAR2(150) | Represents the field value 38            |
| FIELD_VAL_39    | VARCHAR2(150) | Represents the field value 39            |



|               |               |                                |
|---------------|---------------|--------------------------------|
| FIELD_VAL_95  | VARCHAR2(150) | Represents the field value 95  |
| FIELD_VAL_96  | VARCHAR2(150) | Represents the field value 96  |
| FIELD_VAL_97  | VARCHAR2(150) | Represents the field value 97  |
| FIELD_VAL_98  | VARCHAR2(150) | Represents the field value 98  |
| FIELD_VAL_99  | VARCHAR2(150) | Represents the field value 99  |
| FIELD_VAL_100 | VARCHAR2(150) | Represents the field value 100 |
| FIELD_VAL_101 | VARCHAR2(150) | Represents the field value 101 |
| FIELD_VAL_102 | VARCHAR2(150) | Represents the field value 102 |
| FIELD_VAL_103 | VARCHAR2(150) | Represents the field value 103 |
| FIELD_VAL_104 | VARCHAR2(150) | Represents the field value 104 |
| FIELD_VAL_105 | VARCHAR2(150) | Represents the field value 105 |
| FIELD_VAL_106 | VARCHAR2(150) | Represents the field value 106 |
| FIELD_VAL_107 | VARCHAR2(150) | Represents the field value 107 |
| FIELD_VAL_108 | VARCHAR2(150) | Represents the field value 108 |
| FIELD_VAL_109 | VARCHAR2(150) | Represents the field value 109 |
| FIELD_VAL_110 | VARCHAR2(150) | Represents the field value 110 |
| FIELD_VAL_111 | VARCHAR2(150) | Represents the field value 111 |
| FIELD_VAL_112 | VARCHAR2(150) | Represents the field value 112 |
| FIELD_VAL_113 | VARCHAR2(150) | Represents the field value 113 |
| FIELD_VAL_114 | VARCHAR2(150) | Represents the field value 114 |
| FIELD_VAL_115 | VARCHAR2(150) | Represents the field value 115 |
| FIELD_VAL_116 | VARCHAR2(150) | Represents the field value 116 |
| FIELD_VAL_117 | VARCHAR2(150) | Represents the field value 117 |
| FIELD_VAL_118 | VARCHAR2(150) | Represents the field value 118 |
| FIELD_VAL_119 | VARCHAR2(150) | Represents the field value 119 |
| FIELD_VAL_120 | VARCHAR2(150) | Represents the field value 120 |
| FIELD_VAL_121 | VARCHAR2(150) | Represents the field value 121 |
| FIELD_VAL_122 | VARCHAR2(150) | Represents the field value 122 |
| FIELD_VAL_123 | VARCHAR2(150) | Represents the field value 123 |
| FIELD_VAL_124 | VARCHAR2(150) | Represents the field value 124 |
| FIELD_VAL_125 | VARCHAR2(150) | Represents the field value 125 |
| FIELD_VAL_126 | VARCHAR2(150) | Represents the field value 126 |
| FIELD_VAL_127 | VARCHAR2(150) | Represents the field value 127 |
| FIELD_VAL_128 | VARCHAR2(150) | Represents the field value 128 |
| FIELD_VAL_129 | VARCHAR2(150) | Represents the field value 129 |
| FIELD_VAL_130 | VARCHAR2(150) | Represents the field value 130 |
| FIELD_VAL_91  | VARCHAR2(150) | Represents the field value 91  |
| FIELD_VAL_92  | VARCHAR2(150) | Represents the field value 92  |
| FIELD_VAL_93  | VARCHAR2(150) | Represents the field value 93  |
| FIELD_VAL_131 | VARCHAR2(150) | Represents the field value 131 |
| FIELD_VAL_132 | VARCHAR2(150) | Represents the field value 132 |
| FIELD_VAL_133 | VARCHAR2(150) | Represents the field value 133 |
| FIELD_VAL_134 | VARCHAR2(150) | Represents the field value 134 |
| FIELD_VAL_135 | VARCHAR2(150) | Represents the field value 135 |
| FIELD_VAL_136 | VARCHAR2(150) | Represents the field value 136 |
| FIELD_VAL_137 | VARCHAR2(150) | Represents the field value 137 |
| FIELD_VAL_138 | VARCHAR2(150) | Represents the field value 138 |
| FIELD_VAL_139 | VARCHAR2(150) | Represents the field value 139 |
| FIELD_VAL_140 | VARCHAR2(150) | Represents the field value 140 |
| FIELD_VAL_141 | VARCHAR2(150) | Represents the field value 141 |
| FIELD_VAL_142 | VARCHAR2(150) | Represents the field value 142 |
| FIELD_VAL_143 | VARCHAR2(150) | Represents the field value 143 |



|               |               |                                |
|---------------|---------------|--------------------------------|
| FIELD_VAL_196 | VARCHAR2(150) | Represents the field value 196 |
| FIELD_VAL_197 | VARCHAR2(150) | Represents the field value 197 |
| FIELD_VAL_198 | VARCHAR2(150) | Represents the field value 198 |
| FIELD_VAL_199 | VARCHAR2(150) | Represents the field value 199 |
| FIELD_VAL_200 | VARCHAR2(150) | Represents the field value 200 |

## 2.85. CSTM\_FUNCTION\_UDF\_FIELDS\_MAP

### Description -

This table stores the function udf field mapping details

### Constraints -

### Column Descriptions -

| COLUMN      | DATA TYPE     | DESCRIPTION                         |
|-------------|---------------|-------------------------------------|
| FUNCTION_ID | VARCHAR2(8)   | Represents the function id          |
| FIELD_NAME  | VARCHAR2(105) | Represents the field name           |
| FIELD_NUM   | NUMBER(2)     | Represents the field number         |
| AUTH_STAT   | VARCHAR2(1)   | Represents the authorisation status |

## 2.86. CSTM\_FUNCTION\_USERDEF\_FIELDS

### Description -

This table stores the function user defined details

### Constraints -

### Column Descriptions -

| COLUMN       | DATA TYPE     | DESCRIPTION                   |
|--------------|---------------|-------------------------------|
| FUNCTION_ID  | VARCHAR2(8)   | Represents the function id    |
| REC_KEY      | VARCHAR2(700) | Represents the record key     |
| FIELD_VAL_1  | VARCHAR2(150) | Represents the field value 1  |
| FIELD_VAL_2  | VARCHAR2(150) | Represents the field value 2  |
| FIELD_VAL_3  | VARCHAR2(150) | Represents the field value 3  |
| FIELD_VAL_4  | VARCHAR2(150) | Represents the field value 4  |
| FIELD_VAL_5  | VARCHAR2(150) | Represents the field value 5  |
| FIELD_VAL_6  | VARCHAR2(150) | Represents the field value 6  |
| FIELD_VAL_7  | VARCHAR2(150) | Represents the field value 7  |
| FIELD_VAL_8  | VARCHAR2(150) | Represents the field value 8  |
| FIELD_VAL_9  | VARCHAR2(150) | Represents the field value 9  |
| FIELD_VAL_10 | VARCHAR2(150) | Represents the field value 10 |
| FIELD_VAL_11 | VARCHAR2(150) | Represents the field value 11 |
| FIELD_VAL_12 | VARCHAR2(150) | Represents the field value 12 |
| FIELD_VAL_13 | VARCHAR2(150) | Represents the field value 13 |
| FIELD_VAL_14 | VARCHAR2(150) | Represents the field value 14 |
| FIELD_VAL_15 | VARCHAR2(150) | Represents the field value 15 |
| FIELD_VAL_16 | VARCHAR2(150) | Represents the field value 16 |
| FIELD_VAL_17 | VARCHAR2(150) | Represents the field value 17 |
| FIELD_VAL_18 | VARCHAR2(150) | Represents the field value 18 |
| FIELD_VAL_19 | VARCHAR2(150) | Represents the field value 19 |

|              |               |                               |
|--------------|---------------|-------------------------------|
| FIELD_VAL_20 | VARCHAR2(150) | Represents the field value 20 |
| FIELD_VAL_21 | VARCHAR2(150) | Represents the field value 21 |
| FIELD_VAL_22 | VARCHAR2(150) | Represents the field value 22 |
| FIELD_VAL_23 | VARCHAR2(150) | Represents the field value 23 |
| FIELD_VAL_24 | VARCHAR2(150) | Represents the field value 24 |
| FIELD_VAL_25 | VARCHAR2(150) | Represents the field value 25 |
| FIELD_VAL_26 | VARCHAR2(150) | Represents the field value 26 |
| FIELD_VAL_27 | VARCHAR2(150) | Represents the field value 27 |
| FIELD_VAL_28 | VARCHAR2(150) | Represents the field value 28 |
| FIELD_VAL_29 | VARCHAR2(150) | Represents the field value 29 |
| FIELD_VAL_30 | VARCHAR2(150) | Represents the field value 30 |
| FIELD_VAL_31 | VARCHAR2(150) | Represents the field value 31 |
| FIELD_VAL_32 | VARCHAR2(150) | Represents the field value 32 |
| FIELD_VAL_33 | VARCHAR2(150) | Represents the field value 33 |
| FIELD_VAL_34 | VARCHAR2(150) | Represents the field value 34 |
| FIELD_VAL_35 | VARCHAR2(150) | Represents the field value 35 |
| FIELD_VAL_36 | VARCHAR2(150) | Represents the field value 36 |
| FIELD_VAL_37 | VARCHAR2(150) | Represents the field value 37 |
| FIELD_VAL_38 | VARCHAR2(150) | Represents the field value 38 |
| FIELD_VAL_39 | VARCHAR2(150) | Represents the field value 39 |
| FIELD_VAL_40 | VARCHAR2(150) | Represents the field value 40 |
| FIELD_VAL_41 | VARCHAR2(150) | Represents the field value 41 |
| FIELD_VAL_42 | VARCHAR2(150) | Represents the field value 42 |
| FIELD_VAL_43 | VARCHAR2(150) | Represents the field value 43 |
| FIELD_VAL_44 | VARCHAR2(150) | Represents the field value 44 |
| FIELD_VAL_45 | VARCHAR2(150) | Represents the field value 45 |
| FIELD_VAL_46 | VARCHAR2(150) | Represents the field value 46 |
| FIELD_VAL_47 | VARCHAR2(150) | Represents the field value 47 |
| FIELD_VAL_48 | VARCHAR2(150) | Represents the field value 48 |
| FIELD_VAL_49 | VARCHAR2(150) | Represents the field value 49 |
| FIELD_VAL_50 | VARCHAR2(150) | Represents the field value 50 |
| FIELD_VAL_51 | VARCHAR2(150) | Represents the field value 51 |
| FIELD_VAL_52 | VARCHAR2(150) | Represents the field value 52 |
| FIELD_VAL_53 | VARCHAR2(150) | Represents the field value 53 |
| FIELD_VAL_54 | VARCHAR2(150) | Represents the field value 54 |
| FIELD_VAL_55 | VARCHAR2(150) | Represents the field value 55 |
| FIELD_VAL_56 | VARCHAR2(150) | Represents the field value 56 |
| FIELD_VAL_57 | VARCHAR2(150) | Represents the field value 57 |
| FIELD_VAL_58 | VARCHAR2(150) | Represents the field value 58 |
| FIELD_VAL_59 | VARCHAR2(150) | Represents the field value 59 |
| FIELD_VAL_60 | VARCHAR2(150) | Represents the field value 60 |
| FIELD_VAL_61 | VARCHAR2(150) | Represents the field value 61 |
| FIELD_VAL_62 | VARCHAR2(150) | Represents the field value 62 |
| FIELD_VAL_63 | VARCHAR2(150) | Represents the field value 63 |
| FIELD_VAL_64 | VARCHAR2(150) | Represents the field value 64 |
| FIELD_VAL_65 | VARCHAR2(150) | Represents the field value 65 |

## 2.87. CSTM\_PRODUCT\_UDF\_FIELDS\_MAP

### Description -

This table stores the product udf field mapping details

## Constraints -

## Column Descriptions -

| COLUMN       | DATA TYPE     | DESCRIPTION                         |
|--------------|---------------|-------------------------------------|
| PRODUCT_CODE | VARCHAR2(4)   | Represents the product code         |
| FIELD_NAME   | VARCHAR2(105) | Represents the field name           |
| FIELD_NUM    | NUMBER(3)     | Represents the field number         |
| AUTH_STAT    | VARCHAR2(1)   | Represents the authorisation status |

## 2.88. 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 |

## 2.89. CYTB\_CCY\_PAIR

### Description -

This table stores the currency pair details

### Constraints -

## Column Descriptions -

| COLUMN            | DATA TYPE    | DESCRIPTION                         |
|-------------------|--------------|-------------------------------------|
| CCY1              | VARCHAR2(3)  | Represents the currency 1           |
| CCY2              | VARCHAR2(3)  | Represents the currency 2           |
| THROUGH_CCY       | VARCHAR2(3)  | Represents the through currency     |
| QUOTATION         | CHAR(1)      | Represents the quotation value      |
| NO_OF_UNITS       | NUMBER(1)    | Represents the number of units      |
| SPREAD_DEFN       | CHAR(1)      | Represents the spread definition    |
| POINTS_MULTIPLIER | NUMBER(10,5) | Represents the points multiplier    |
| AUTH_STAT         | CHAR(1)      | Represents the authorisation status |
| OFFSET_RECORD     | CHAR(1)      | Represents the offset record        |

## 2.90. CYTB\_RATES\_HISTORY

### Description -

This table stores the currency rate history details

### Constraints -

|             |                                               |
|-------------|-----------------------------------------------|
| Primary Key | BRANCH_CODE,CCY1,CCY2,RATE_TYPE,RATE_DT_STAMP |
|-------------|-----------------------------------------------|

## Column Descriptions -

| COLUMN        | DATA TYPE    | DESCRIPTION                    |
|---------------|--------------|--------------------------------|
| BRANCH_CODE   | VARCHAR2(3)  | Represents the branch code     |
| CCY1          | VARCHAR2(3)  | Represents the currency 1      |
| CCY2          | VARCHAR2(3)  | Represents the currency 2      |
| RATE_TYPE     | VARCHAR2(8)  | Represents the rate type       |
| RATE_DT_STAMP | DATE         | Represents the rate date stamp |
| MID_RATE      | NUMBER(14,7) | Represents the mid rate        |
| BUY_RATE      | NUMBER(14,7) | Represents the buy rate        |
| SALE_RATE     | NUMBER(14,7) | Represents the sale rate       |
| RATE_SERIAL   | NUMBER(4)    | Represents the rate serial     |
| RATE_DATE     | DATE         | Represents the rate date       |

## 2.91. CYTM\_CCY\_DEFN

### Description -

This table stores the currency codes and details

### Constraints -

|                    |          |
|--------------------|----------|
| <b>Primary Key</b> | 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             |

## 2.92. CYTM\_CCY\_PAIR\_DEFN

### Description -

This table stores the currency pair definition details

### Constraints -

### Column Descriptions -

| COLUMN            | DATA TYPE    | DESCRIPTION                         |
|-------------------|--------------|-------------------------------------|
| CCY1              | VARCHAR2(3)  | Represents the currency 1           |
| CCY2              | VARCHAR2(3)  | Represents the currency 2           |
| THROUGH_CCY       | VARCHAR2(3)  | Represents the through currency     |
| QUOTATION         | CHAR(1)      | Represents the quotation            |
| NO_OF_UNITS       | NUMBER(1)    | Represents the number of units      |
| SPREAD_DEFN       | CHAR(1)      | Represents the spread definition    |
| POINTS_MULTIPLIER | NUMBER(5,4)  | Represents the points multiplier    |
| 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   |

## 2.93. CYTM\_FWDRATE\_DETAILS

### Description -

This table stores the currency forward rate details

### Constraints -

### Column Descriptions -

| COLUMN                  | DATA TYPE    | DESCRIPTION                            |
|-------------------------|--------------|----------------------------------------|
| BRANCH                  | VARCHAR2(3)  | Represents the branch                  |
| CURRENCY1               | VARCHAR2(3)  | Represents the currency 1              |
| CURRENCY2               | VARCHAR2(3)  | Represents the currency 2              |
| PERIOD_CODE             | NUMBER(5)    | Represents the period code             |
| PREMIUM_DISCOUNT_POINTS | NUMBER(11,6) | Represents the premium discount points |

## 2.94. CYTM\_FWDRATE\_MASTER

### Description -

This table stores the currency forward rate master details

## Constraints -

## Column Descriptions -

| COLUMN           | DATA TYPE    | DESCRIPTION                         |
|------------------|--------------|-------------------------------------|
| BRANCH           | VARCHAR2(3)  | Represents the branch               |
| CURRENCY1        | VARCHAR2(3)  | Represents the currency 1           |
| CURRENCY2        | VARCHAR2(3)  | Represents the currency 2           |
| 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      |
| AUTH_STAT        | CHAR(1)      | Represents the authorization status |
| RECORD_STAT      | CHAR(1)      | Represents the record status        |
| MAX_PERIOD       | NUMBER(5)    | Represents the maximum period       |

## 2.95. CYTM\_RATES

### Description -

This table stores the currency rate details

### Constraints -

|                    |                                                                                               |
|--------------------|-----------------------------------------------------------------------------------------------|
| <b>Primary Key</b> | BRANCH_CODE,CCY1,CCY2,RATE_TYPE                                                               |
| <b>Foreign Key</b> | FK_RATES_TO_RTMAST (BRANCH_CODE,CCY1,CCY2) REFERS<br>CYTM_RATES_MASTER(BRANCH_CODE,CCY1,CCY2) |

## Column Descriptions -

| COLUMN             | DATA TYPE    | DESCRIPTION                            |
|--------------------|--------------|----------------------------------------|
| BRANCH_CODE        | VARCHAR2(3)  | Represents the branch code             |
| CCY1               | VARCHAR2(3)  | Represents the currency 1              |
| CCY2               | VARCHAR2(3)  | Represents the currency 2              |
| RATE_TYPE          | VARCHAR2(8)  | Represents the rate type               |
| MID_RATE           | NUMBER(14,7) | Represents the mid rate                |
| BUY_SPREAD         | NUMBER(10,5) | Represents the buy spread              |
| SALE_SPREAD        | NUMBER(10,5) | Represents the sell spread             |
| BUY_RATE           | NUMBER(14,7) | Represents the buy rate                |
| SALE_RATE          | NUMBER(14,7) | Represents the sell rate               |
| UNAUTH_MID_RATE    | NUMBER(14,7) | Represents the unauth mid rate         |
| UNAUTH_BUY_SPREAD  | NUMBER(10,5) | Represents the unauth buy spread       |
| UNAUTH_SALE_SPREAD | NUMBER(10,5) | Represents the unauth sell spread      |
| UNAUTH_BUY_RATE    | NUMBER(14,7) | Represents the unauth buy rate         |
| UNAUTH_SALE_RATE   | NUMBER(14,7) | Represents the unauth sell rate        |
| INT_AUTH_STAT      | CHAR(1)      | Represents the in authorization status |

## 2.96. CYTM\_RATES\_MASTER

### Description -

This table stores the currency rate master details

### Constraints -

|                    |                       |
|--------------------|-----------------------|
| <b>Primary Key</b> | BRANCH_CODE,CCY1,CCY2 |
|--------------------|-----------------------|

#### Column Descriptions -

| COLUMN           | DATA TYPE    | DESCRIPTION                         |
|------------------|--------------|-------------------------------------|
| BRANCH_CODE      | VARCHAR2(3)  | Represents the branch code          |
| CCY1             | VARCHAR2(3)  | Represents the currency 1           |
| CCY2             | VARCHAR2(3)  | Represents the currency 2           |
| 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   |

## 2.97. CYTM\_RATE\_TYPE

#### Description -

This table stores the currency rate types

#### Constraints -

|                    |               |
|--------------------|---------------|
| <b>Primary Key</b> | CCY_RATE_TYPE |
|--------------------|---------------|

#### Column Descriptions -

| COLUMN             | DATA TYPE    | DESCRIPTION                                   |
|--------------------|--------------|-----------------------------------------------|
| CCY_RATE_TYPE      | VARCHAR2(8)  | Represents the currency rate type             |
| CCY_RATE_TYPE_DESC | VARCHAR2(35) | Represents the currency rate type description |
| 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                |

## 2.98. DEBUGTBL

#### Description -

This table stores the debug records

#### Constraints -

#### Column Descriptions -

| COLUMN          | DATA TYPE      | DESCRIPTION                      |
|-----------------|----------------|----------------------------------|
| USERID          | VARCHAR2(12)   | Represents the user id           |
| DEBUGMODULEID   | VARCHAR2(3)    | Represents the debug module id   |
| DEBUGMESSAGE    | VARCHAR2(2000) | Represents the debug message     |
| UNIQUESESSIONID | VARCHAR2(2000) | Represents the unique session id |
| DATETIMESTAMP   | DATE           | Represents the date time stamp   |

## 2.99. DETB\_JRNL\_LOG

**Description -**

This table stores the journal logs

**Constraints -****Column Descriptions -**

| COLUMN               | DATA TYPE     | DESCRIPTION                          |
|----------------------|---------------|--------------------------------------|
| FUND_REFERENCE_NO    | VARCHAR2(16)  | Represents the fund reference number |
| REFERENCE_NO         | VARCHAR2(16)  | Represents the reference number      |
| BATCH_NO             | NUMBER(4)     | Represents the batch number          |
| CURR_NO              | NUMBER(4)     | Represents the current number        |
| CCY_CD               | VARCHAR2(3)   | Represents the currency cd           |
| AMOUNT               | NUMBER(22,3)  | Represents the amount                |
| LCY_AMOUNT           | NUMBER(22,3)  | Represents the lcy amount            |
| BRANCH_CODE          | VARCHAR2(3)   | Represents the branch code           |
| DR_CR                | CHAR(1)       | Represents the dv cr value           |
| ACCOUNT              | VARCHAR2(20)  | Represents the account               |
| ACCOUNT_BRANCH       | VARCHAR2(3)   | Represents the account branch        |
| TXN_CODE             | VARCHAR2(3)   | Represents the transaction code      |
| VALUE_DATE           | DATE          | Represents the value date            |
| MAKER_ID             | VARCHAR2(12)  | Represents the maker id              |
| AUTH_STAT            | CHAR(1)       | Represents the authorization status  |
| RECORD_STAT          | CHAR(1)       | Represents the record status         |
| 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    |
| EXCH_RATE            | NUMBER(14,8)  | Represents the exchange rate value   |
| FIN_CYCLE            | VARCHAR2(9)   | Represents the fin cycle             |
| INSTRUMENT_NO        | VARCHAR2(16)  | Represents the instrument number     |
| PERIOD_CODE          | VARCHAR2(3)   | Represents the period code           |
| REL_CUST             | VARCHAR2(9)   | Represents the rel customer          |
| MIS_CODE             | VARCHAR2(6)   | Represents the mis code              |
| INITIATION_DATE      | DATE          | Represents the initiation date       |
| DW_AC_NO             | VARCHAR2(255) | Represents the dw sc number          |
| ACCOUNT_NEW          | VARCHAR2(10)  | Represents the new account           |
| MIS_GROUP            | VARCHAR2(10)  | Represents the mis group             |
| CARRY_OVER_ADJ       | CHAR(1)       | Represents the carry over adj        |
| CARRY_OVER_ADJ_GROUP | CHAR(10)      | Represents the carry over adj group  |
| TRANSACTION_COUNT    | NUMBER(5)     | Represents the transaction count     |
| DEPARTMENT_CODE      | VARCHAR2(3)   | Represents the department code       |

**2.100. DETM\_BRANCH\_PARAMETERS****Description -**

This table stores the branch parameters

**Constraints -****Column Descriptions -**

| COLUMN    | DATA TYPE | DESCRIPTION                  |
|-----------|-----------|------------------------------|
| SERIAL_NO | NUMBER(4) | Represents the serial number |

|                  |              |                                     |
|------------------|--------------|-------------------------------------|
| BRANCH_CODE      | VARCHAR2(3)  | Represents the branch code          |
| OVERRIDE_LIMIT   | NUMBER(3)    | Represents the override limit       |
| ERROR_LIMIT      | NUMBER(3)    | Represents the error limit          |
| 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   |
| RECORD_STAT      | CHAR(1)      | Represents the record status        |
| AUTH_STAT        | CHAR(1)      | Represents the authorisation status |
| MOD_NO           | NUMBER(4)    | Represents the modification number  |
| ONCE_AUTH        | CHAR(1)      | Represents the once auth value      |

## 2.101. EITB\_RUNNING\_PROGRAMS

### Description -

This table stores the status of running programs

### Constraints -

|                    |        |
|--------------------|--------|
| <b>Primary Key</b> | 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          |

## 2.102. ERRORMSGTBL

### Description -

This table stores the error message details

### Constraints -

|                    |                    |
|--------------------|--------------------|
| <b>Primary Key</b> | ERRORCODE,LANGCODE |
|--------------------|--------------------|

### Column Descriptions -

| COLUMN                  | DATA TYPE     | DESCRIPTION                              |
|-------------------------|---------------|------------------------------------------|
| ERRORCODE               | VARCHAR2(20)  | Represents the error code                |
| LANGCODE                | VARCHAR2(12)  | Represents the language code             |
| ERRORMESSAGE            | VARCHAR2(255) | Represents the error message             |
| ERRORTYPE               | VARCHAR2(1)   | Represents the error type                |
| SECONDPARAMETERREQUIRED | NUMBER(1)     | Represents the second parameter required |
| THIRDPARAMETERREQUIRED  | NUMBER(1)     | Represents the third parameter required  |
| FUNCTIONCODE            | VARCHAR2(50)  | Represents the function code             |
| BUSINESSMESSAGE         | NUMBER(1)     | Represents the business message          |

## 2.103. ERTB\_MSGS

### Description -

This table stores the error codes and messages

**Constraints -**

|                    |                   |
|--------------------|-------------------|
| <b>Primary Key</b> | 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_COMPARISON | VARCHAR2(20)  | Represents the direction of comparison |

**2.104. ERTB\_OVD\_CONV****Description -**

This table stores the error override details

**Constraints -****Column Descriptions -**

| COLUMN       | DATA TYPE    | DESCRIPTION                   |
|--------------|--------------|-------------------------------|
| BRANCH_CODE  | VARCHAR2(3)  | Represents the branch code    |
| FUNC_ID      | VARCHAR2(30) | Represents the function id    |
| OLD_ERR_CODE | VARCHAR2(11) | Represents the old error code |
| NEW_ERR_CODE | VARCHAR2(11) | Represents the new error code |

**2.105. EVENTLOGHISTORYTBL****Description -**

This table stores the event history 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              |

|             |              |                                 |
|-------------|--------------|---------------------------------|
| MAKERDATE   | DATE         | Represents the maker date stamp |
| MAKERID     | VARCHAR2(15) | Represents the maker id         |
| HISTORYDATE | DATE         | Represents the history date     |

## 2.106. 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               |

## 2.107. EVENTTBL

### Description -

This table stores the event details

### Constraints -

|                    |           |
|--------------------|-----------|
| <b>Primary Key</b> | EVENTCODE |
|--------------------|-----------|

### Column Descriptions -

| COLUMN           | DATA TYPE     | DESCRIPTION                      |
|------------------|---------------|----------------------------------|
| EVENTCODE        | VARCHAR2(20)  | Represents the event code        |
| EVENTDESCRIPTION | VARCHAR2(255) | Represents the event description |

## 2.108. FBTB\_BRANCH\_UNTANK

### Description -

This table stores the untanked branch details

### Constraints -

|                    |                   |
|--------------------|-------------------|
| <b>Primary Key</b> | 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           |

## 2.109. 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    |

## 2.110. FBTB\_CCY

### Description -

This table stores the currency codes and details

### Constraints -

|                    |          |
|--------------------|----------|
| <b>Primary Key</b> | 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 |

## 2.111. FBTB\_CCY\_DENOM

### Description -

This table stores the currency denominations

### Constraints -

|                    |                            |
|--------------------|----------------------------|
| <b>Primary Key</b> | 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         |

## 2.112. 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 |

## 2.113. 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  |

## 2.114. 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            |

## 2.115. 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            |

## 2.116. 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 |

## 2.117. 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 |

## 2.118. 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           |

## 2.119. FBTB\_SMS\_PARAMETERS

### Description -

This table stores the sms parameter details

### Constraints -

### Column Descriptions -

| COLUMN                 | DATA TYPE      | DESCRIPTION                                    |
|------------------------|----------------|------------------------------------------------|
| HEAD_OFFICE            | VARCHAR2(3)    | Represents the head office                     |
| MAX_PWD_LENGTH         | NUMBER(2)      | Represents the maximum password length         |
| MIN_PWD_LENGTH         | NUMBER(2)      | Represents the minimum password length         |
| PWD_EXPIRY_MSG_DAYS    | NUMBER(1)      | Represents the password expiry message days    |
| CONCHAR_PWD_NUM        | NUMBER(2)      | Represents the conchar password number         |
| DISPLAY_LEGAL_NOTICE   | CHAR(1)        | Represents the display legal notice            |
| LEGAL_NOTICE           | VARCHAR2(3000) | Represents the legal notice                    |
| MIN_PWD_ALPHA_LENGTH   | NUMBER(2)      | Represents the minimum password alpha length   |
| MIN_PWD_NUMERIC_LENGTH | NUMBER(2)      | Represents the minimum password numeric length |
| MAX_PWD_NUMERIC_LENGTH | NUMBER(2)      | Represents the maximum password numeric length |
| MAX_PWD_ALPHA_LENGTH   | NUMBER(2)      | Represents the maximum password alpha length   |

## 2.120. FBTB\_USER

### Description -

This table stores the user id and details

### Constraints -

|                    |        |
|--------------------|--------|
| <b>Primary Key</b> | 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    |

## 2.121. 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 |

## 2.122. 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     |

## 2.123. 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 |

## 2.124. 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        |

## 2.125. FCISDATAMAPPINGTBL

### Description -

This table stores the fcis data mapping details

### Constraints -

|                    |                                                               |
|--------------------|---------------------------------------------------------------|
| <b>Primary Key</b> | EXTERNALSYSTEM, CODEDESCRIPTION, EXTERNALSYSTEMCODE, FCISCODE |
|--------------------|---------------------------------------------------------------|

### Column Descriptions -

| COLUMN             | DATA TYPE     | DESCRIPTION                         |
|--------------------|---------------|-------------------------------------|
| EXTERNALSYSTEM     | VARCHAR2(30)  | Represents the external system      |
| CODEDESCRIPTION    | VARCHAR2(100) | Represents the code description     |
| EXTERNALSYSTEMCODE | VARCHAR2(255) | Represents the external system code |
| FCISCODE           | VARCHAR2(255) | Represents the fcis code            |

## 2.126. FCISINSTALLATIONTBL

### Description -

This table stores the installation types and flags

### Constraints -

|                    |                                    |
|--------------------|------------------------------------|
| <b>Primary Key</b> | INSTALLATIONTYPE, INSTALLATIONFLAG |
|--------------------|------------------------------------|

### Column Descriptions -

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

## 2.127. FCISSCHEMALINKTBL

### Description -

This table stores the schema details

### Constraints -

|                    |          |
|--------------------|----------|
| <b>Primary Key</b> | 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       |

## 2.128. FCTB\_ONLINE\_STATS

### Description -

This table stores the online status details

### Constraints -

|                    |                          |
|--------------------|--------------------------|
| <b>Primary Key</b> | FUNCTIONID,ACTION,SOURCE |
|--------------------|--------------------------|

### Column Descriptions -

| COLUMN     | DATA TYPE    | DESCRIPTION                     |
|------------|--------------|---------------------------------|
| FUNCTIONID | VARCHAR2(8)  | Represents the function id      |
| ACTION     | VARCHAR2(35) | Represents the action           |
| SOURCE     | VARCHAR2(20) | Represents the source           |
| MAXRESP    | NUMBER(5,3)  | Represents the maximum response |
| MINRESP    | NUMBER(5,3)  | Represents the minimum response |
| AVGRES     | NUMBER(5,3)  | Represents the average response |
| COUNT      | NUMBER(5)    | Represents the count            |
| LOGTIME    | DATE         | Represents the log time         |

## 2.129. GLTB\_CTL

### Description -

This table stores the gltb control details

### Constraints -

### Column Descriptions -

| COLUMN      | DATA TYPE    | DESCRIPTION                |
|-------------|--------------|----------------------------|
| BRANCH_CODE | VARCHAR2(3)  | Represents the branch code |
| REPORT      | VARCHAR2(15) | Represents the report      |
| TID         | VARCHAR2(4)  | Represents the tid value   |

## 2.130. GLTM\_GLMASTER

### Description -

This table stores the gltm gl master details

### Constraints -

### Column Descriptions -

| COLUMN           | DATA TYPE    | DESCRIPTION                           |
|------------------|--------------|---------------------------------------|
| FLG_POSITION_AC  | CHAR(1)      | Represents the flag position ac value |
| CCY_POS_GL       | CHAR(1)      | Represents the currency pos gl        |
| GL_CODE          | VARCHAR2(9)  | Represents the gl code                |
| GL_DESC          | VARCHAR2(35) | Represents the gl description         |
| PARENT_GL        | VARCHAR2(9)  | Represents the parent gl value        |
| CCY_RES          | CHAR(1)      | Represents the currency res value     |
| RES_CCY          | VARCHAR2(3)  | Represents the res currency           |
| LEAF             | CHAR(1)      | Represents the leaf                   |
| TYPE             | CHAR(1)      | Represents the type value             |
| CUSTOMER         | CHAR(1)      | Represents the customer               |
| CATEGORY         | CHAR(1)      | Represents the category               |
| HO_RES           | CHAR(1)      | Represents the ho res value           |
| REVAL            | CHAR(1)      | Represents the reval flag             |
| PROFIT_ACC       | VARCHAR2(9)  | Represents the profit account         |
| LOSS_ACC         | VARCHAR2(9)  | Represents the loss account           |
| CBANK_LINE_DR    | VARCHAR2(16) | Represents the cbank line dr value    |
| CBANK_LINE_CR    | VARCHAR2(16) | Represents the cbank line cr value    |
| HO_LINE_DR       | VARCHAR2(16) | Represents the ho line dr value       |
| HO_LINE_CR       | VARCHAR2(16) | Represents the ho line cr value       |
| FIRST_AUTH       | CHAR(1)      | Represents the first auth flag        |
| ULTI_PARENT      | VARCHAR2(9)  | Represents the ulti parent            |
| BLOCK            | CHAR(1)      | Represents the block                  |
| POSTING_RES      | CHAR(1)      | Represents the posting res value      |
| RECON            | CHAR(1)      | Represents the recon value            |
| 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     |

## 2.131. GROUPMENUTBL

### Description -

This table stores the group menu details

### Constraints -

|                    |                                          |
|--------------------|------------------------------------------|
| <b>Primary Key</b> | GROUPID,MENUTYPE,MENUCATEGORY,MENUNUMBER |
|--------------------|------------------------------------------|

### Column Descriptions -

| COLUMN        | DATA TYPE    | DESCRIPTION                   |
|---------------|--------------|-------------------------------|
| GROUPID       | VARCHAR2(15) | Represents the group id       |
| MENUTYPE      | VARCHAR2(1)  | Represents the menu type      |
| MENUCATEGORY  | NUMBER(2)    | Represents the menu category  |
| MENUNUMBER    | NUMBER(4)    | Represents the menu number    |
| ACCESSBITS    | VARCHAR2(10) | Represents the access bits    |
| ENABLEDSTATUS | NUMBER(1)    | Represents the enabled status |

## 2.132. GROUPPROFILEHISTORYTBL

### Description -

This table stores the group profile history details

### Constraints -

|                    |                    |
|--------------------|--------------------|
| <b>Primary Key</b> | GROUPID,CHANGEDATE |
|--------------------|--------------------|

### Column Descriptions -

| COLUMN        | DATA TYPE    | DESCRIPTION                   |
|---------------|--------------|-------------------------------|
| GROUPID       | VARCHAR2(15) | Represents the group id       |
| GROUPNAME     | VARCHAR2(30) | Represents the groupname      |
| ENABLEDSTATUS | NUMBER(1)    | Represents the enabled status |
| CHANGETYPE    | VARCHAR2(1)  | Represents the change type    |
| CHANGEDATE    | DATE         | Represents the change date    |
| ENVIRONMENTID | VARCHAR2(15) | Represents the environment id |

## 2.133. GROUPPROFILETBL

### Description -

This table stores the group profile details

### Constraints -

|                    |         |
|--------------------|---------|
| <b>Primary Key</b> | GROUPID |
|--------------------|---------|

### Column Descriptions -

| COLUMN        | DATA TYPE    | DESCRIPTION                   |
|---------------|--------------|-------------------------------|
| GROUPID       | VARCHAR2(15) | Represents the group id       |
| GROUPNAME     | VARCHAR2(30) | Represents the groupname      |
| ENABLEDSTATUS | NUMBER(1)    | Represents the enabled status |
| ENVIRONMENTID | VARCHAR2(15) | Represents the environment id |

## 2.134. 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                   |

### 2.135. GWTB\_AMEND\_FIELDS

#### Description -

This table stores the amend fields for gateway

#### Constraints -

|                    |                                                  |
|--------------------|--------------------------------------------------|
| <b>Primary Key</b> | 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 |

### 2.136. GWTB\_AMEND\_NODES

#### Description -

This table stores the amend nodes for gateway

#### Constraints -

|                    |                                       |
|--------------------|---------------------------------------|
| <b>Primary Key</b> | 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 |
|-----------------|--------------|--------------------------------|

## 2.137. GWTB\_CONTRACT\_OVD

### Description -

This table stores the contract overrides for gateway

### Constraints -

### Column Descriptions -

| COLUMN      | DATA TYPE     | DESCRIPTION                      |
|-------------|---------------|----------------------------------|
| SYS_MSG_ID  | VARCHAR2(16)  | Represents the system message id |
| RUNNING_NO  | NUMBER        | Represents the running number    |
| ERROR_CODE  | VARCHAR2(20)  | Represents the error code        |
| ERROR_PARAM | VARCHAR2(255) | Represents the error params      |

## 2.138. GWTB\_DEDUPE

### Description -

This table stores the dedupe details for gateway

### Constraints -

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

### Column Descriptions -

| COLUMN       | DATA TYPE     | DESCRIPTION                             |
|--------------|---------------|-----------------------------------------|
| MSG_REF_NO   | VARCHAR2(16)  | Represents the message reference number |
| EXT_SYSTEM   | VARCHAR2(15)  | Represents the external system          |
| MSG_ID_SRC   | VARCHAR2(255) | Represents the message id source        |
| MSG_ID_COMPL | VARCHAR2(255) | Represents the message id compl         |
| MSG_STATUS   | VARCHAR2(10)  | Represents the message status           |

## 2.139. 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 status     |
| REPAIR_REASON_CODE | VARCHAR2(11)  | Represents the repair reason code |
| MESSAGE            | CLOB          | Represents the message            |
| QUEUE_NAME         | VARCHAR2(255) | Represents the queue name         |

## 2.140. GWTB\_HOST\_LOG

### Description -

This table stores the host logs for gateway

### Constraints -

### Column Descriptions -

| COLUMN         | DATA TYPE      | DESCRIPTION                           |
|----------------|----------------|---------------------------------------|
| SEQUENCENUMBER | VARCHAR2(16)   | Represents the sequence number        |
| SOURCE         | VARCHAR2(30)   | Represents the source                 |
| SERVICE        | VARCHAR2(30)   | Represents the service name           |
| OPERATION      | VARCHAR2(30)   | Represents the operation code         |
| REQXML         | CLOB           | Represents the request xml            |
| INSTRXML       | CLOB           | Represents the instring xml           |
| RESPRECIEVED   | CHAR(1)        | Represents the response received flag |
| REPLAYREQD     | CHAR(1)        | Represents the replay required flag   |
| ERROR          | CHAR(1)        | Represents the error                  |
| ERRORCODE      | VARCHAR2(4000) | Represents the error code             |
| ERRORDESC      | VARCHAR2(4000) | Represents the error description      |
| REPLAYCOMPLETE | VARCHAR2(1)    | Represents the replay complete flag   |
| REF_NO_LIST    | VARCHAR2(4000) | Represents the reference number list  |
| USER_ID        | VARCHAR2(12)   | Represents the user id                |
| BRANCH         | VARCHAR2(3)    | Represents the branch                 |

## 2.141. GWTB\_MSG\_IN\_HISTORY

### Description -

This table stores the in message history for gateway

### Constraints -

### 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 q message id     |

|                      |               |                                         |
|----------------------|---------------|-----------------------------------------|
| REQ_Q_CORREL_ID      | VARCHAR2(255) | Represents the request q 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                    |
| BRANCH_DT_STAMP      | DATE          | Represents the branch date stamp        |
| SERVER_DT_STAMP      | DATE          | Represents the server date stamp        |
| PROCESS_STATUS       | VARCHAR2(1)   | Represents the process status           |
| REPAIR_REASON_CODE   | VARCHAR2(11)  | Represents the repair reason code       |
| REPAIR_REASON_PARAMS | VARCHAR2(255) | Represents the repair reason params     |
| MESSAGE              | CLOB          | Represents the message                  |
| FC_TRN_REF_NO        | VARCHAR2(16)  | Represents the fc trn reference number  |
| QUEUE_NAME           | VARCHAR2(255) | Represents the queue name               |

## 2.142. GWTB\_MSG\_IN\_LOG

### Description -

This table stores the in message logs for gateway

### Constraints -

### 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 q message id     |
| REQ_Q_CORREL_ID      | VARCHAR2(255) | Represents the request q 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                    |
| BRANCH_DT_STAMP      | DATE          | Represents the branch date stamp        |
| SERVER_DT_STAMP      | DATE          | Represents the server date stamp        |
| PROCESS_STATUS       | VARCHAR2(1)   | Represents the process status           |
| REPAIR_REASON_CODE   | VARCHAR2(11)  | Represents the repair reason code       |
| REPAIR_REASON_PARAMS | VARCHAR2(255) | Represents the repair reason params     |
| MESSAGE              | CLOB          | Represents the message                  |
| FC_TRN_REF_NO        | VARCHAR2(16)  | Represents the fc trn reference number  |
| QUEUE_NAME           | VARCHAR2(255) | Represents the queue name               |

## 2.143. GWTB\_MSG\_LOG

### Description -

This table stores the message logs for gateway

### Constraints -

|                    |            |
|--------------------|------------|
| <b>Primary Key</b> | SYS_MSG_ID |
|--------------------|------------|

#### Column Descriptions -

| COLUMN     | DATA TYPE     | DESCRIPTION                      |
|------------|---------------|----------------------------------|
| SYS_MSG_ID | VARCHAR2(16)  | Represents the system message id |
| MSG_ID     | VARCHAR2(255) | Represents the message id        |
| MESSAGE    | CLOB          | Represents the message           |
| STATUS     | VARCHAR2(10)  | Represents the user id           |

### 2.144. GWTB\_MSG\_OUT\_HISTORY

#### Description -

This table stores the out message history for gateway

#### Constraints -

#### Column Descriptions -

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

### 2.145. GWTB\_MSG\_OUT\_LOG

#### Description -

This table stores the out message logs for gateway

#### Constraints -

|                    |            |
|--------------------|------------|
| <b>Primary Key</b> | 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                           |
| RELATED_MSG_REF_NO   | VARCHAR2(16)  | Represents the related message reference number |
| EXT_SYSTEM           | VARCHAR2(15)  | Represents the external system                  |
| SERVICE_NAME         | VARCHAR2(50)  | Represents the service name                     |
| OPERATION_CODE       | VARCHAR2(50)  | Represents the operation code                   |
| MSG_ID               | VARCHAR2(255) | Represents the message id                       |
| CORREL_ID            | VARCHAR2(255) | Represents the correlation id                   |
| RES_Q_MSG_ID         | VARCHAR2(255) | Represents the request q message id             |
| RES_Q_CORREL_ID      | VARCHAR2(255) | Represents the request q correlation id         |
| USER_ID              | VARCHAR2(12)  | Represents the user id                          |
| THEIR_USER_ID        | VARCHAR2(20)  | Represents the their user id                    |
| MEDIA                | VARCHAR2(10)  | Represents the media                            |
| BRANCH_DT_STAMP      | DATE          | Represents the branch date stamp                |
| SERVER_DT_STAMP      | DATE          | Represents the server date stamp                |
| PROCESS_STATUS       | VARCHAR2(1)   | Represents the process status                   |
| REPAIR_REASON_CODE   | VARCHAR2(11)  | Represents the repair reason code               |
| REPAIR_REASON_PARAMS | VARCHAR2(255) | Represents the repair reason params             |
| MESSAGE              | CLOB          | Represents the message                          |
| FC_TRN_REF_NO        | VARCHAR2(16)  | Represents the fc trn reference number          |
| QUEUE_NAME           | VARCHAR2(255) | Represents the queue name                       |

## 2.146. GWTB\_MSG\_TRACE\_LOG

### Description -

This table stores the message trace logs for gateway

### Constraints -

|                    |             |
|--------------------|-------------|
| <b>Primary Key</b> | 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        |

## 2.147. GWTB\_PARAMETERS

### Description -

This table stores the gateway parameters

### Constraints -

|                    |            |
|--------------------|------------|
| <b>Primary Key</b> | PARAM_NAME |
|--------------------|------------|

### Column Descriptions -

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

## 2.148. GWTB\_POSS\_LOG

**Description -**

This table stores the poss logs for gateway

**Constraints -****Column Descriptions -**

| COLUMN         | DATA TYPE      | DESCRIPTION                           |
|----------------|----------------|---------------------------------------|
| SEQUENCENUMBER | VARCHAR2(16)   | Represents the sequence number        |
| SOURCE         | VARCHAR2(30)   | Represents the source                 |
| SERVICE        | VARCHAR2(30)   | Represents the service name           |
| OPERATION      | VARCHAR2(30)   | Represents the operation              |
| REQXML         | CLOB           | Represents the request xml            |
| INSTRXML       | CLOB           | Represents the instring xml           |
| RESPRECIEVED   | CHAR(1)        | Represents the response received flag |
| REPLAYREQD     | CHAR(1)        | Represents the replay required flag   |
| ERROR          | CHAR(1)        | Represents the error                  |
| ERRORCODE      | VARCHAR2(4000) | Represents the error code             |
| ERRORDESC      | VARCHAR2(4000) | Represents the error description      |
| ORACLESCN      | VARCHAR2(16)   | Represents the oracle scn value       |
| REPLAYCOMPLETE | VARCHAR2(1)    | Represents the replay complete flag   |
| REF_NO_LIST    | VARCHAR2(4000) | Represents the reference number list  |
| USER_ID        | VARCHAR2(12)   | Represents the user id                |
| BRANCH         | VARCHAR2(3)    | Represents the branch                 |

**2.149. GWTB\_POSS\_PARAM****Description -**

This table stores the poss params for gateway

**Constraints -**

|                    |           |
|--------------------|-----------|
| <b>Primary Key</b> | PARAMNAME |
|--------------------|-----------|

**Column Descriptions -**

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

**2.150. GWTB\_SERVICE\_LOG****Description -**

This table stores the service logs for gateway

**Constraints -**

|                    |                     |
|--------------------|---------------------|
| <b>Primary Key</b> | 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 flag |
| TIMELOG_ENABLED  | VARCHAR2(1) | Represents the time log enabled flag  |

## 2.151. GWTM\_24X7AVAIL\_OPERATIONS

### Description -

This table stores the 24\*7 available operations for gateway

### Constraints -

|                    |                             |
|--------------------|-----------------------------|
| <b>Primary Key</b> | 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 |

## 2.152. 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  |

## 2.153. GWTM\_AMEND\_FIELDS

### Description -

This table stores the amend fields for gateway

### Constraints -

|                    |                                                  |
|--------------------|--------------------------------------------------|
| <b>Primary Key</b> | 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    |

## 2.154. GWTM\_AMEND\_MASTER

### Description -

This table stores the amend master for gateway

### Constraints -

|                    |                             |
|--------------------|-----------------------------|
| <b>Primary Key</b> | 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        |

## 2.155. GWTM\_AMEND\_NODES

### Description -

This table stores the amend nodes for gateway

### Constraints -

|                    |                                       |
|--------------------|---------------------------------------|
| <b>Primary Key</b> | 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    |

## 2.156. GWTM\_EXT\_SYS\_FUNCTIONS

### Description -

This table stores the external system functions for gateway

### Constraints -

|                    |                               |
|--------------------|-------------------------------|
| <b>Primary Key</b> | 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  |

### 2.157. 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          |

### 2.158. GWTM\_EXT\_SYS\_QUEUES

#### Description -

This table stores the external system queues for gateway

#### Constraints -

|             |                     |
|-------------|---------------------|
| Primary Key | EXT_SYSTEM,IN_QUEUE |
|-------------|---------------------|

## Column Descriptions -

| COLUMN     | DATA TYPE     | DESCRIPTION                    |
|------------|---------------|--------------------------------|
| EXT_SYSTEM | VARCHAR2(15)  | Represents the external system |
| IN_QUEUE   | VARCHAR2(255) | Represents the in queue        |
| RESP_QUEUE | VARCHAR2(255) | Represents the response queue  |

## 2.159. GWTM\_FCJ\_FUNCTIONS

### Description -

This table stores the fcj function details for gateway

### Constraints -

|                    |                    |
|--------------------|--------------------|
| <b>Primary Key</b> | FUNCTION_ID,ACTION |
|--------------------|--------------------|

### 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(50) | Represents the action            |
| DEFAULT_FUNCTION | VARCHAR2(1)  | Represents the default function  |
| LOG_REQD         | VARCHAR2(1)  | Represents the log required flag |

## 2.160. GWTM\_GATEWAY\_FUNCTIONS

### Description -

This table stores the functions for gateway

### Constraints -

|                    |                             |
|--------------------|-----------------------------|
| <b>Primary Key</b> | 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         |

## 2.161. GWTM\_NOTIFICATIONS\_ENROUTE

### Description -

This table stores the notification enroute details for gateway

### Constraints -

|                    |                                        |
|--------------------|----------------------------------------|
| <b>Primary Key</b> | 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            |

## 2.162. GWTM\_NOTIFICATIONS\_INSTALLED

### Description -

This table stores the notification enroute details for gateway

### Constraints -

|                    |                               |
|--------------------|-------------------------------|
| <b>Primary Key</b> | BRANCH_CODE,NOTIFICATION_CODE |
|--------------------|-------------------------------|

### Column Descriptions -

| COLUMN            | DATA TYPE     | DESCRIPTION                         |
|-------------------|---------------|-------------------------------------|
| BRANCH_CODE       | VARCHAR2(12)  | Represents the branch code          |
| NOTIFICATION_CODE | VARCHAR2(120) | Represents the notification code    |
| MAKER_ID          | VARCHAR2(48)  | Represents the maker id             |
| CHECKER_ID        | VARCHAR2(48)  | 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(4)   | Represents the once auth value      |
| AUTH_STAT         | VARCHAR2(4)   | Represents the authorization status |
| RECORD_STAT       | VARCHAR2(4)   | Represents the record status        |
| MOD_NO            | NUMBER        | Represents the modification number  |

## 2.163. GWTM\_NOTIFICATIONS\_MASTER

### Description -

This table stores the notification master data for gateway

### Constraints -

|                    |                   |
|--------------------|-------------------|
| <b>Primary Key</b> | NOTIFICATION_CODE |
|--------------------|-------------------|

### Column Descriptions -

| COLUMN            | DATA TYPE     | DESCRIPTION                             |
|-------------------|---------------|-----------------------------------------|
| NOTIFICATION_CODE | VARCHAR2(30)  | Represents the notification code        |
| NOTIFICATION_DESC | VARCHAR2(255) | Represents the notification description |
| FUNC_OR_MODULE    | VARCHAR2(12)  | Represents the function or module value |
| ACTION_OR_EVENT   | VARCHAR2(35)  | Represents the action or event value    |
| BASE_TABLE_NAME   | VARCHAR2(400) | Represents the base table name          |

|                       |                |                                      |
|-----------------------|----------------|--------------------------------------|
| OPERATION             | VARCHAR2(140)  | Represents the operation             |
| FS_REPLY              | VARCHAR2(4)    | Represents the fs reply value        |
| AUTH_STAT             | VARCHAR2(4)    | Represents the authorization status  |
| 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(4)    | Represents the once auth value       |
| RECORD_STAT           | CHAR(4)        | Represents the record status         |
| MOD_NO                | NUMBER         | Represents the modification number   |
| FILTER_TYPE           | VARCHAR2(4)    | Represents the filter type           |
| GW_OPERATION          | VARCHAR2(800)  | Represents the gw operation          |
| GW_SERVICE            | VARCHAR2(800)  | Represents the gw service            |
| HO_ONLY               | VARCHAR2(4)    | Represents the ho only value         |
| GW_IO_REQ_NODE        | VARCHAR2(800)  | Represents the gw io request node    |
| SPECIFIC_NOTIFICATION | VARCHAR2(4)    | Represents the specific notification |
| NOTIFICATION_ID       | VARCHAR2(32)   | Represents the notification id       |
| FILTER_LOGIC          | VARCHAR2(4000) | Represents the filter logic          |
| NOTIFICATION_XSD      | VARCHAR2(1020) | Represents the notification xsd      |

## 2.164. GWTM\_NOTIFICATION\_TAG\_MAP

### Description -

This table stores the notifications tag map details for gateway

### Constraints -

|                    |                                |
|--------------------|--------------------------------|
| <b>Primary Key</b> | NOTIFICATION_CODE, TABLE_FIELD |
|--------------------|--------------------------------|

### Column Descriptions -

| COLUMN            | DATA TYPE     | DESCRIPTION                      |
|-------------------|---------------|----------------------------------|
| NOTIFICATION_CODE | VARCHAR2(30)  | Represents the notification code |
| TABLE_FIELD       | VARCHAR2(200) | Represents the table field       |
| XSD_FIELD         | VARCHAR2(200) | Represents the xsd field         |
| XSD_FIELD_ORDER   | NUMBER        | Represents the xsd field order   |
| DATA_TYPE         | VARCHAR2(100) | Represents the data type         |

## 2.165. GWTM\_NOTIFICATION\_TRIGGERS

### Description -

This table stores the notifications triggers for gateway

### Constraints -

|                    |              |
|--------------------|--------------|
| <b>Primary Key</b> | TRIGGER_CODE |
|--------------------|--------------|

### Column Descriptions -

| COLUMN              | DATA TYPE     | DESCRIPTION                        |
|---------------------|---------------|------------------------------------|
| TRIGGER_CODE        | VARCHAR2(20)  | Represents the trigger code        |
| TRIGGER_DESCRIPTION | VARCHAR2(100) | Represents the trigger description |
| BASE_TABLE          | VARCHAR2(100) | Represents the base table          |
| TRIGGER_WHEN_CLAUSE | VARCHAR2(500) | Represents the trigger when clause |

|                    |                |                                   |
|--------------------|----------------|-----------------------------------|
| TRIGGER_TYPE       | VARCHAR2(1)    | Represents the trigger type       |
| NOTIFICATION_CODES | VARCHAR2(100)  | Represents the notification codes |
| FIRING_TIME        | VARCHAR2(10)   | Represents the firing time        |
| EACH_RECORD        | VARCHAR2(1)    | Represents the each record        |
| TRIGGER_LOGIC      | VARCHAR2(4000) | Represents the trigger logic      |

## 2.166. GWTM\_NOTIF\_QUEUE\_MASTER

### Description -

This table stores the notification queue master for gateway

### Constraints -

|                    |                                    |
|--------------------|------------------------------------|
| <b>Primary Key</b> | 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  |

## 2.167. GWTM\_OPERATIONS\_MASTER

### Description -

This table stores the operation master data for gateway

### Constraints -

|                    |                             |
|--------------------|-----------------------------|
| <b>Primary Key</b> | 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        |
| SERVICE_DESC          | VARCHAR2(4000) | Represents the service description   |
| OPERATION_DESCRIPTION | VARCHAR2(4000) | Represents the operation description |
| MODULE_CODE           | VARCHAR2(2)    | Represents the module code           |
| REPLY_REQD            | VARCHAR2(1)    | Represents the reply required flag   |
| FULL_SCREEN_XSD       | VARCHAR2(50)   | Represents the full screen xsd       |
| INPUT_ONLY_XSD        | VARCHAR2(50)   | Represents the input only xsd        |
| PKEY_XSD              | VARCHAR2(50)   | Represents the pkey xsd              |

|                     |              |                                         |
|---------------------|--------------|-----------------------------------------|
| ERROR_XSD           | VARCHAR2(50) | Represents the error xsd                |
| PKEY_RES_XSD        | VARCHAR2(50) | Represents the pkey response xsd        |
| FULL_SCREEN_RES_XSD | VARCHAR2(50) | Represents the full screen response xsd |
| FC_FUNCTION_ID      | VARCHAR2(8)  | Represents the fc function id           |
| FC_ACTION           | VARCHAR2(50) | Represents the fc action                |
| DEFAULT_FUNCTION    | VARCHAR2(1)  | Represents the default function         |
| LOG_REQD            | VARCHAR2(1)  | Represents the log required flag        |
| SMS_FUNCTION_ID     | VARCHAR2(8)  | Represents the sms function id          |
| SMS_ACTION          | VARCHAR2(50) | Represents the sms action               |
| FS_REQ_XSD          | VARCHAR2(50) | Represents the fs request xsd           |
| PK_RES_XSD          | VARCHAR2(50) | Represents the pk response xsd          |
| FS_RES_XSD          | VARCHAR2(50) | Represents the fs response xsd          |
| LOGGING_REQD        | VARCHAR2(50) | Represents the logging required flag    |
| IO_REQ_XSD          | VARCHAR2(50) | Represents the io response xsd          |

## 2.168. GWTM\_STANDARD\_XML

### Description -

This table stores the standard xml for gateway

### Constraints -

|                    |          |
|--------------------|----------|
| <b>Primary Key</b> | XML_NAME |
|--------------------|----------|

### Column Descriptions -

| COLUMN   | DATA TYPE    | DESCRIPTION             |
|----------|--------------|-------------------------|
| XML_NAME | VARCHAR2(50) | Represents the xml name |
| MESSAGE  | XMLTYPE      | Represents the message  |

## 2.169. GWTW\_XML\_MSG\_VIEW

### Description -

This table stores the xml message view details for gateway

### Constraints -

|                    |        |
|--------------------|--------|
| <b>Primary Key</b> | 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   |

## 2.170. IFTB\_BRANCH\_RECON

### Description -

This table stores the branch recon details

### Constraints -

## Column Descriptions -

| COLUMN      | DATA TYPE      | DESCRIPTION                        |
|-------------|----------------|------------------------------------|
| XREF        | VARCHAR2(35)   | Represents the xref value          |
| ORIGXREF    | VARCHAR2(35)   | Represents the original xref value |
| RECONTYPE   | CHAR(1)        | Represents the recon type          |
| RECONAMT    | NUMBER(22)     | Represents the recon amount        |
| DRCRIND     | CHAR(1)        | Represents the drcr ind value      |
| MSGTYPE     | VARCHAR2(10)   | Represents the message type        |
| RESPSTAT    | CHAR(1)        | Represents the response status     |
| CURRSTAT    | CHAR(1)        | Represents the current status      |
| REQTYPE     | VARCHAR2(35)   | Represents the request type        |
| SRCXML      | CLOB           | Represents the source xml          |
| RESPXML     | CLOB           | Represents the response xml        |
| BRANCHCODE  | VARCHAR2(10)   | Represents the branch code         |
| KEYVAL      | VARCHAR2(1000) | Represents the key value           |
| OVDCONF     | CHAR(1)        | Represents the override conf value |
| MAKERID     | VARCHAR2(20)   | Represents the maker id            |
| CHECKERID   | VARCHAR2(20)   | Represents the checker id          |
| DCN_LIST    | VARCHAR2(1000) | Represents the dcn list            |
| ACTIONTYPE  | VARCHAR2(35)   | Represents the action type         |
| WRKFLW_STEP | VARCHAR2(20)   | Represents the workflow step       |
| RECONCILED  | VARCHAR2(1)    | Represents the reconciled flag     |
| TXNDATE     | DATE           | Represents the transaction date    |

## 2.171. IFTB\_CUBE\_DETAILS

### Description -

This table stores the cube details

### Constraints -

## Column Descriptions -

| COLUMN            | DATA TYPE      | DESCRIPTION                         |
|-------------------|----------------|-------------------------------------|
| COD_RECTYPE       | VARCHAR2(30)   | Represents the cod rec type         |
| COD_MODULE        | VARCHAR2(2)    | Represents the cod module           |
| COD_TS_FORMAT     | VARCHAR2(4000) | Represents the cod ts format        |
| COD_INT_COL       | NUMBER         | Represents the cod int column       |
| COD_MANDATORY     | VARCHAR2(255)  | Represents the cod mandatory        |
| COD_DATA_TYPE     | VARCHAR2(255)  | Represents the cod data type        |
| COD_DATA_LENGTH   | VARCHAR2(512)  | Represents the cod data length      |
| COD_TNAME         | VARCHAR2(35)   | Represents the cod tname            |
| COD_TYPE          | CHAR(1)        | Represents the cod type             |
| COD_CUBE_FORMAT   | VARCHAR2(4000) | Represents the cod cube format      |
| COD_CUBE_DEFAULTS | VARCHAR2(255)  | Represents the cod cube defaults    |
| COD_CUBE_REFCHKS  | VARCHAR2(512)  | Represents the cod cube refchecks   |
| COD_CUBE_COL      | NUMBER         | Represents the cod cube column      |
| FLG_CUBE          | VARCHAR2(1)    | Represents the flag cube            |
| COD_CUBE_DEFIND   | VARCHAR2(513)  | Represents the cod cube defined     |
| COD_CUBE_KEYCNT   | NUMBER         | Represents the cod cube key count   |
| COD_CUBE_FUNCID   | VARCHAR2(30)   | Represents the cod cube function id |

|                  |                |                                      |
|------------------|----------------|--------------------------------------|
| COD_CUBE_MAND    | VARCHAR2(512)  | Represents the cod cube mandatory    |
| COD_CUBE_FLDNAME | VARCHAR2(4000) | Represents the cod cube field name   |
| COD_CUBE_KEYFLDS | VARCHAR2(1000) | Represents the cod cube key fields   |
| COD_CUBE_DTYPE   | VARCHAR2(4000) | Represents the cod cube type         |
| COD_CUBE_DLENGTH | VARCHAR2(1000) | Represents the cod cube length       |
| COD_CUBE_TRACK   | VARCHAR2(1000) | Represents the cod cube track        |
| COD_CUBE_MODIND  | VARCHAR2(512)  | Represents the cod cube modind value |
| COD_PROC_TAG     | VARCHAR2(1000) | Represents the cod proc tag          |
| IDENTIFIER       | VARCHAR2(200)  | Represents the identifier value      |
| COD_COL          | VARCHAR2(4000) | Represents the cod column            |
| COD_TAG_POS      | VARCHAR2(4000) | Represents the cod tag pos value     |
| COD_TAG_MODE     | VARCHAR2(4000) | Represents the cod tag mode          |

## 2.172. IFTB\_EXTSYS\_TXN\_LOG

### Description -

This table stores the external system transaction logs

### Constraints -

|                    |               |
|--------------------|---------------|
| <b>Primary Key</b> | 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       |

## 2.173. IFTM\_EXTSYS\_PREFERENCES

### Description -

This table stores the external system preferences

### Constraints -

|                    |                             |
|--------------------|-----------------------------|
| <b>Primary Key</b> | 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              |

## 2.174. IFTM\_INTEGRATION\_DETAILS

### Description -

This table stores the integration details

### Constraints -

|                    |                                          |
|--------------------|------------------------------------------|
| <b>Primary Key</b> | 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        |

## 2.175. IFTM\_INTEGRATION\_MASTER

### Description -

This table stores the integration master

### Constraints -

|                    |                             |
|--------------------|-----------------------------|
| <b>Primary Key</b> | 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  |

## 2.176. ISTM\_BENEF\_ACC

### Description -

This table stores the beneficiary account details

### Constraints -

### Column Descriptions -

| COLUMN           | DATA TYPE    | DESCRIPTION                               |
|------------------|--------------|-------------------------------------------|
| BENEF_NAME       | VARCHAR2(35) | Represents the beneficiary name           |
| BENEF_AC_NO      | VARCHAR2(35) | Represents the beneficiary account number |
| BIC_CODE_AWI     | VARCHAR2(11) | Represents the bic code                   |
| BENEF_ADDRESS1   | VARCHAR2(35) | Represents the beneficiary address 1      |
| BENEF_ADDRESS2   | VARCHAR2(35) | Represents the beneficiary address 2      |
| CUSTOMER_NO      | VARCHAR2(9)  | Represents the customer number            |
| MOD_NO           | NUMBER(4)    | Represents the modification number        |
| AUTH_STAT        | CHAR(1)      | 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           |
| 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            |

|        |              |                                |
|--------|--------------|--------------------------------|
| SEQ_NO | VARCHAR2(10) | Represents the sequence number |
|--------|--------------|--------------------------------|

## 2.177. ISTM\_INSTR\_TXN

### Description -

This table stores the instr transaction details

### Constraints -

### Column Descriptions -

| COLUMN             | DATA TYPE     | DESCRIPTION                              |
|--------------------|---------------|------------------------------------------|
| CONTRACT_REF_NO    | VARCHAR2(20)  | Represents the contract reference number |
| VERSION_NO         | NUMBER        | Represents the version number            |
| EVENT_SEQ_NO       | NUMBER        | Represents the event sequence number     |
| ISSUING_BRANCH     | VARCHAR2(3)   | Represents the issuing branch            |
| PAYABLE_BRANCH     | VARCHAR2(9)   | Represents the payable branch            |
| PRODUCT_CODE       | VARCHAR2(4)   | Represents the product code              |
| INSTR_TYPE         | VARCHAR2(16)  | Represents the instr type                |
| INSTR_STAT         | VARCHAR2(4)   | Represents the instr status              |
| INSTR_CCY          | VARCHAR2(3)   | Represents the instr currency            |
| INSTR_AMOUNT       | NUMBER        | Represents the instr amount              |
| INSTR_DATE         | DATE          | Represents the instr date                |
| INSTR_NO           | VARCHAR2(16)  | Represents the instr number              |
| DD_MICR_NO         | VARCHAR2(16)  | Represents the dd micr number            |
| AC_BRANCH          | VARCHAR2(3)   | Represents the account branch            |
| AC_NO              | VARCHAR2(20)  | Represents the account number            |
| AC_CCY             | VARCHAR2(3)   | Represents the account currency          |
| EXCH_RATE          | NUMBER        | Represents the exchange ratae            |
| ACY_AMOUNT         | NUMBER        | Represents the acy amount                |
| LCY_AMOUNT         | NUMBER        | Represents the lcy amount                |
| REL_CUSTOMER       | VARCHAR2(105) | Represents the rel customer              |
| BENEF_NAME         | VARCHAR2(105) | Represents the beneficiary name          |
| BENEF_ADDR_1       | VARCHAR2(105) | Represents the beneficiary address 1     |
| BENEF_ADDR_2       | VARCHAR2(105) | Represents the beneficiary address 2     |
| BENEF_ADDR_3       | VARCHAR2(105) | Represents the beneficiary address 3     |
| BENEF_ADDR_4       | VARCHAR2(105) | Represents the beneficiary address 4     |
| BENEF_ADDR_5       | VARCHAR2(105) | Represents the beneficiary address 5     |
| IDENTIFIER_NAME_1  | VARCHAR2(105) | Represents the identifier name 1         |
| IDENTIFIER_VALUE_1 | VARCHAR2(105) | Represents the identifier value 1        |
| IDENTIFIER_NAME_2  | VARCHAR2(105) | Represents the identifier name 2         |
| IDENTIFIER_VALUE_2 | VARCHAR2(105) | Represents the identifier value 2        |
| IDENTIFIER_NAME_3  | VARCHAR2(105) | Represents the identifier name 3         |
| IDENTIFIER_VALUE_3 | VARCHAR2(105) | Represents the identifier value 3        |
| IDENTIFIER_NAME_4  | VARCHAR2(105) | Represents the identifier name 4         |
| IDENTIFIER_VALUE_4 | VARCHAR2(105) | Represents the identifier value 4        |
| IDENTIFIER_NAME_5  | VARCHAR2(105) | Represents the identifier name 5         |
| IDENTIFIER_VALUE_5 | VARCHAR2(105) | Represents the identifier value 5        |
| IDENTIFIER_NAME_6  | VARCHAR2(105) | Represents the identifier name 6         |
| IDENTIFIER_VALUE_6 | VARCHAR2(105) | Represents the identifier value 6        |
| NARRATIVE          | VARCHAR2(255) | Represents the narrative 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      |
| 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       | Represents the modification number     |
| CHARGE_ACCOUNT     | VARCHAR2(20) | Represents the charge account          |
| CHG_GL             | VARCHAR2(9)  | Represents the chg gl                  |
| CHG_CCY            | VARCHAR2(9)  | Represents the chg currency            |
| CHG_AMT            | NUMBER       | Represents the chg amount              |
| CHG_IN_ACY         | NUMBER       | Represents the chg in acy              |
| CHG_IN_LCY         | NUMBER       | Represents the chg in lcy              |
| CHG_CCY_ACY_RATE   | NUMBER       | Represents the chg currency acy rate   |
| ACY_LCY_RATE       | NUMBER       | Represents the acy lcy rate            |
| NETTING_IND        | VARCHAR2(1)  | Represents the netting ind             |
| TXN_CODE           | VARCHAR2(3)  | Represents the trn code                |
| MIS_HEAD_1         | VARCHAR2(9)  | Represents the mis head 1              |
| CHG_GL_1           | VARCHAR2(9)  | Represents the chg gl 1                |
| CHG_CCY_1          | VARCHAR2(9)  | Represents the chg currency 1          |
| CHG_AMT_1          | NUMBER       | Represents the chg amount 1            |
| CHG_IN_ACY_1       | NUMBER       | Represents the chg in acy 1            |
| CHG_IN_LCY_1       | NUMBER       | Represents the chg in lcy 1            |
| CHG_CCY_ACY_RATE_1 | NUMBER       | Represents the chg currency acy rate 1 |
| ACY_LCY_RATE_1     | NUMBER       | Represents the acy lcy rate 1          |
| NETTING_IND_1      | VARCHAR2(1)  | Represents the netting ind 1           |
| TXN_CODE_1         | VARCHAR2(3)  | Represents the trn code 1              |
| MIS_HEAD_2         | VARCHAR2(9)  | Represents the mis head 2              |
| CHG_GL_2           | VARCHAR2(9)  | Represents the chg gl 2                |
| CHG_CCY_2          | VARCHAR2(9)  | Represents the chg currency 2          |
| CHG_AMT_2          | NUMBER       | Represents the chg amount 2            |
| CHG_IN_ACY_2       | NUMBER       | Represents the chg in acy 2            |
| CHG_IN_LCY_2       | NUMBER       | Represents the chg in lcy 2            |
| CHG_CCY_ACY_RATE_2 | NUMBER       | Represents the chg currency acy rate 2 |
| ACY_LCY_RATE_2     | NUMBER       | Represents the acy lcy rate 2          |
| NETTING_IND_2      | VARCHAR2(1)  | Represents the netting ind 2           |
| TXN_CODE_2         | VARCHAR2(3)  | Represents the trn code 2              |
| MIS_HEAD_3         | VARCHAR2(9)  | Represents the mis head 3              |
| CHG_GL_3           | VARCHAR2(9)  | Represents the chg gl 3                |
| CHG_CCY_3          | VARCHAR2(9)  | Represents the chg currency 3          |
| CHG_AMT_3          | NUMBER       | Represents the chg amount 3            |
| CHG_IN_ACY_3       | NUMBER       | Represents the chg in acy 3            |
| CHG_IN_LCY_3       | NUMBER       | Represents the chg in lcy 3            |
| CHG_CCY_ACY_RATE_3 | NUMBER       | Represents the chg currency acy rate 3 |
| ACY_LCY_RATE_3     | NUMBER       | Represents the acy lcy rate 3          |
| NETTING_IND_3      | VARCHAR2(1)  | Represents the netting ind 3           |
| TXN_CODE_3         | VARCHAR2(3)  | Represents the trn code 3              |
| MIS_HEAD_4         | VARCHAR2(9)  | Represents the mis head 4              |
| CHG_GL_4           | VARCHAR2(9)  | Represents the chg gl 4                |
| CHG_CCY_4          | VARCHAR2(9)  | Represents the chg currency 4          |
| CHG_AMT_4          | NUMBER       | Represents the chg amount 4            |
| CHG_IN_ACY_4       | NUMBER       | Represents the chg in acy 4            |

|                    |               |                                           |
|--------------------|---------------|-------------------------------------------|
| CHG_IN_LCY_4       | NUMBER        | Represents the chg in lcy 4               |
| CHG_CCY_ACY_RATE_4 | NUMBER        | Represents the chg currency acy rate 4    |
| ACY_LCY_RATE_4     | NUMBER        | Represents the acy lcy rate 4             |
| NETTING_IND_4      | VARCHAR2(1)   | Represents the netting ind 4              |
| TXN_CODE_4         | VARCHAR2(3)   | Represents the trn code 4                 |
| MIS_HEAD_5         | VARCHAR2(9)   | Represents the mis head 5                 |
| PRINT_STAT         | VARCHAR2(1)   | Represents the print status               |
| EXPIRY_DATE        | DATE          | Represents the expiry date                |
| PRINT_COPY         | VARCHAR2(1)   | Represents the print copy                 |
| PAYABLE_BANK       | VARCHAR2(4)   | Represents the payable bank               |
| OFS_ACC            | VARCHAR2(20)  | Represents the ofs account                |
| OFS_CCY            | VARCHAR2(3)   | Represents the ofs currency               |
| OFS_AMOUNT         | NUMBER        | Represents the ofs amount                 |
| OFS_BRANCH         | VARCHAR2(3)   | Represents the ofs branch                 |
| SSN                | VARCHAR2(11)  | Represents the ssn value                  |
| REISSUED           | VARCHAR2(1)   | Represents the reissued flag              |
| ORG_DRAFT_NO       | VARCHAR2(16)  | Represents the org draft number           |
| REISSUE_REMARKS    | VARCHAR2(255) | Represents the reissued remarks           |
| REISSUED_DRAFT_NO  | VARCHAR2(16)  | Represents the reissued draft number      |
| SCODE              | VARCHAR2(16)  | Represents the scode                      |
| XREF               | VARCHAR2(16)  | Represents the xref value                 |
| TRN_DT             | DATE          | Represents the trn date                   |
| BEN_ACCOUNT        | VARCHAR2(20)  | Represents the beneficiary account number |
| BEN_CUST           | VARCHAR2(9)   | Represents the beneficiary customer       |
| BEN_CCY            | VARCHAR2(3)   | Represents the beneficiary currency       |
| DISCOUNT_DAYS      | NUMBER        | Represents the discount days              |
| THEIR_ACC          | VARCHAR2(20)  | Represents the their account              |
| THEIR_ACC1         | VARCHAR2(20)  | Represents the their account 1            |
| THEIR_ACC2         | VARCHAR2(20)  | Represents the their account 2            |
| THEIR_ACC3         | VARCHAR2(20)  | Represents the their account 3            |
| THEIR_ACC4         | VARCHAR2(20)  | Represents the their account 4            |
| CHG_TYPE           | VARCHAR2(1)   | Represents the chg type                   |
| CHG_TYPE1          | VARCHAR2(1)   | Represents the chg type 1                 |
| CHG_TYPE2          | VARCHAR2(1)   | Represents the chg type 2                 |
| CHG_TYPE3          | VARCHAR2(1)   | Represents the chg type 3                 |
| CHG_TYPE4          | VARCHAR2(1)   | Represents the chg type 4                 |
| WAIVER             | VARCHAR2(1)   | Represents the waiver                     |
| WAIVER1            | VARCHAR2(1)   | Represents the waiver 1                   |
| WAIVER2            | VARCHAR2(1)   | Represents the waiver 2                   |
| WAIVER3            | VARCHAR2(1)   | Represents the waiver 3                   |
| WAIVER4            | VARCHAR2(1)   | Represents the waiver 4                   |
| LCY_CHG_EXCH_RATE  | NUMBER(24,12) | Represents the lcy exchange rate          |
| LCY_CHG_EXCH_RATE1 | NUMBER(24,12) | Represents the lcy exchange rate 1        |
| LCY_CHG_EXCH_RATE2 | NUMBER(24,12) | Represents the lcy exchange rate 2        |
| LCY_CHG_EXCH_RATE3 | NUMBER(24,12) | Represents the lcy exchange rate 3        |
| LCY_CHG_EXCH_RATE4 | NUMBER(24,12) | Represents the lcy exchange rate 4        |
| CHG_DESC           | VARCHAR2(255) | Represents the chg description            |
| CHG_DESC1          | VARCHAR2(255) | Represents the chg description 1          |
| CHG_DESC2          | VARCHAR2(255) | Represents the chg description 2          |
| CHG_DESC3          | VARCHAR2(255) | Represents the chg description 3          |
| CHG_DESC4          | VARCHAR2(255) | Represents the chg description 4          |
| TXN_TANKED         | VARCHAR2(1)   | Represents the trn tanked                 |

|               |               |                                   |
|---------------|---------------|-----------------------------------|
| ISSUER_CODE   | VARCHAR2(9)   | Represents the issuer code        |
| COUNTRY_CODE  | VARCHAR2(3)   | Represents the country code       |
| DELIVERY_MODE | VARCHAR2(1)   | Represents the delivery mode      |
| DELIVERY_ADD1 | VARCHAR2(105) | Represents the delivery address 1 |
| DELIVERY_ADD2 | VARCHAR2(105) | Represents the delivery address 2 |
| DELIVERY_ADD3 | VARCHAR2(105) | Represents the delivery address 3 |
| DELIVERY_ADD4 | VARCHAR2(105) | Represents the delivery address 4 |
| CHEQUE_NO     | VARCHAR2(16)  | Represents the cheque number      |

## 2.178. JOBPAMETERTBL

### Description -

This table stores the job parameters

### Constraints -

### Column Descriptions -

| COLUMN            | DATA TYPE     | DESCRIPTION                       |
|-------------------|---------------|-----------------------------------|
| TASKID            | VARCHAR2(16)  | Represents the task id            |
| JOBID             | VARCHAR2(16)  | Represents the job id             |
| PARAMETERNUMBER   | NUMBER(3)     | Represents the parameter number   |
| INOROUT           | VARCHAR2(1)   | Represents the in or out flag     |
| STANDARDPARAMETER | VARCHAR2(1)   | Represents the standard parameter |
| PARAMETER TYPE    | VARCHAR2(20)  | Represents the parameter type     |
| PARAMETERNAME     | VARCHAR2(255) | Represents the parameter name     |
| PARAMETERVALUE    | VARCHAR2(255) | Represents the parameter value    |

## 2.179. JOBTBL

### Description -

This table stores the job details

### Constraints -

|                    |                                            |
|--------------------|--------------------------------------------|
| <b>Foreign Key</b> | FK1_JOBTBL (TASKID) REFERS TASKTBL(TASKID) |
|--------------------|--------------------------------------------|

### Column Descriptions -

| COLUMN                   | DATA TYPE     | DESCRIPTION                                  |
|--------------------------|---------------|----------------------------------------------|
| JOBID                    | VARCHAR2(16)  | Represents the job id                        |
| TASKID                   | VARCHAR2(16)  | Represents the task id                       |
| JOBDESCRIPTION           | VARCHAR2(255) | Represents the job description               |
| 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                    |
| JOBSUBMISSIONTIME        | DATE          | Represents the job submission time           |
| EFFECTIVESTARTTIME       | DATE          | Represents the effective start time          |
| EFFECTIVEENDTIME         | DATE          | Represents the effective end time            |
| EFFECTIVESTARTTIMEONADAY | DATE          | Represents the effective start time on a day |
| EFFECTIVESTOPTIMEONADAY  | DATE          | Represents the effective stop time on a day  |
| SCHEDULETYPE             | VARCHAR2(1)   | Represents the schedule type                 |

|                       |              |                                         |
|-----------------------|--------------|-----------------------------------------|
| INTERVALUNIT          | VARCHAR2(1)  | Represents the interval unit            |
| INTERVALVALUE         | VARCHAR2(2)  | Represents the interval value           |
| MINUTE                | VARCHAR2(4)  | Represents the minute                   |
| HOURL                 | VARCHAR2(2)  | Represents the hour                     |
| DAYOFWEEK             | VARCHAR2(1)  | Represents the day of week              |
| DAYOFMONTH            | VARCHAR2(2)  | Represents the day of month             |
| WEEKOFMONTH           | VARCHAR2(1)  | Represents the week of month            |
| JOBMANDATORY          | VARCHAR2(1)  | Represents the job mandatory            |
| STATUS                | VARCHAR2(1)  | Represents the status                   |
| LASTRUNSTARTTIME      | DATE         | Represents the last run start time      |
| LASTRUNENDTIME        | DATE         | Represents the last run end time        |
| LASTRUNSTATUS         | VARCHAR2(1)  | Represents the last run status          |
| LASTRUNEXECUTIONID    | VARCHAR2(16) | Represents the last run execution id    |
| LASTRUNCOMPLETIONCODE | VARCHAR2(16) | Represents the last run completion code |
| NEXTRUNSTARTTIME      | DATE         | Represents the modification number      |
| COUNTOFRUNS           | NUMBER(6)    | Represents the count of runs            |
| 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         |
| 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       |
| MOD_NO                | NUMBER       | Represents the checker id               |
| RECORD_STAT           | CHAR(1)      | Represents the record status            |
| ONCE_AUTH             | CHAR(1)      | Represents the once auth value          |

## 2.180. LDTM\_MODULETBL

### Description -

This table stores the modules and lds module details

### Constraints -

|                    |             |
|--------------------|-------------|
| <b>Primary Key</b> | 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        |
| LDSINSTANCENAME  | 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   |

## 2.181. MENUCATEGORYTBL

### Description -

This table stores the menu category details

### Constraints -

|                    |                       |
|--------------------|-----------------------|
| <b>Primary Key</b> | MENUTYPE,MENUCATEGORY |
|--------------------|-----------------------|

### Column Descriptions -

| COLUMN       | DATA TYPE    | DESCRIPTION                  |
|--------------|--------------|------------------------------|
| MENUTYPE     | VARCHAR2(1)  | Represents the menu type     |
| MENUCATEGORY | NUMBER(2)    | Represents the menu category |
| CATEGORYNAME | VARCHAR2(50) | Represents the category name |

## 2.182. MENUTBL

### Description -

This table stores the menu details

### Constraints -

|                    |                                  |
|--------------------|----------------------------------|
| <b>Primary Key</b> | MENUTYPE,MENUCATEGORY,MENUNUMBER |
|--------------------|----------------------------------|

### Column Descriptions -

| COLUMN                    | DATA TYPE     | DESCRIPTION                                 |
|---------------------------|---------------|---------------------------------------------|
| MENUTYPE                  | VARCHAR2(1)   | Represents the menu type                    |
| MENUCATEGORY              | NUMBER(2)     | Represents the menu category                |
| MENUNUMBER                | NUMBER(4)     | Represents the menu number                  |
| MENUTITLE                 | VARCHAR2(50)  | Represents the menu title                   |
| MENUDESCRIPTION           | VARCHAR2(255) | Represents the menu description             |
| OBJECTTYPE                | VARCHAR2(10)  | Represents the object type                  |
| OBJECTORUN                | VARCHAR2(50)  | Represents the object to run                |
| RUNTIMEOPTIONS            | VARCHAR2(50)  | Represents the run time options             |
| RUNSTATUS                 | VARCHAR2(50)  | Represents the run status                   |
| OPENMODETYPE              | NUMBER        | Represents the open mode type               |
| MENUDESCRIPTIONNONENGLISH | VARCHAR2(255) | Represents the menu description non english |
| MENUTITLERESOURCEID       | NUMBER(5)     | Represents the menu title resource id       |
| MENUDESCRESOURCEID        | NUMBER(5)     | Represents the menu description resource id |

## 2.183. MODULEPROFILEBASETBL

### Description -

This table stores the module details

### Constraints -

|                    |          |
|--------------------|----------|
| <b>Primary Key</b> | 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         |
| OLEDDBID           | 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       |
| LDSDMODULE         | VARCHAR2(1)    | Represents the lds module id         |

## 2.184. MSTB\_ADV\_INPUT

### Description -

This table stores the advice input message details

### Constraints -

|                    |                         |
|--------------------|-------------------------|
| <b>Primary Key</b> | DCN, FIELD_TAG, LOOP_NO |
|--------------------|-------------------------|

### Column Descriptions -

| COLUMN    | DATA TYPE      | DESCRIPTION                  |
|-----------|----------------|------------------------------|
| DCN       | VARCHAR2(16)   | Represents the dcN           |
| FIELD_TAG | VARCHAR2(50)   | Represents the field tag     |
| LOOP_NO   | NUMBER(3)      | Represents the loop number   |
| VALUE     | VARCHAR2(2000) | Represents the value         |
| JUSTIFY   | CHAR(1)        | Represents the justify value |

## 2.185. MSTB\_DLY\_MSG\_IN\_TEMP

### Description -

This table stores the swift in temp messages

### Constraints -

### Column Descriptions -

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

|         |              |                        |
|---------|--------------|------------------------|
| DCN     | VARCHAR2(16) | Represents the dcn     |
| MESSAGE | CLOB         | Represents the message |

## 2.186. MSTB\_DLY\_MSG\_OUT

### Description -

This table stores the swift out messages

### Constraints -

|                    |     |
|--------------------|-----|
| <b>Primary Key</b> | 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             |

## 2.187. MSTB\_EMS\_LOG

### Description -

This table stores the swift ems logs

### Constraints -

|                    |               |
|--------------------|---------------|
| <b>Primary Key</b> | 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 |
|------------|--------|-------------------------------|

## 2.188. 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   |

## 2.189. 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      |

## 2.190. 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            |

## 2.191. MSTM\_EMAIL\_OVD

### Description -

This table stores the swift email overrides

### Constraints -

|                    |                         |
|--------------------|-------------------------|
| <b>Primary Key</b> | OVERRIDE_CODE, LANGUAGE |
|--------------------|-------------------------|

### Column Descriptions -

| COLUMN           | DATA TYPE    | DESCRIPTION                         |
|------------------|--------------|-------------------------------------|
| OVERRIDE_CODE    | VARCHAR2(11) | Represents the override code        |
| LANGUAGE         | VARCHAR2(3)  | Represents the language             |
| 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  |
| 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      |

## 2.192. MSTM\_EMAIL\_OVD\_DETAIL

### Description -

This table stores the swift email override details

### Constraints -

|                    |                                        |
|--------------------|----------------------------------------|
| <b>Primary Key</b> | OVERRIDE_CODE, LANGUAGE, EMAIL_ADDRESS |
|--------------------|----------------------------------------|

### Column Descriptions -

| COLUMN        | DATA TYPE    | DESCRIPTION                  |
|---------------|--------------|------------------------------|
| OVERRIDE_CODE | VARCHAR2(11) | Represents the override code |
| LANGUAGE      | VARCHAR2(3)  | Represents the language      |
| EMAIL_ADDRESS | VARCHAR2(35) | Represents the email address |

## 2.193. MSTM\_MCS

### Description -

This table stores the mcs details

### Constraints -

|                    |     |
|--------------------|-----|
| <b>Primary Key</b> | 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_QUEUE_NAME     | VARCHAR2(255) | Represents the in queue name        |
| OUT_QUEUE_NAME    | 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         |

## 2.194. MSTM\_MEDIA

#### Description -

This table stores the media details

#### Constraints -

|                    |       |
|--------------------|-------|
| <b>Primary Key</b> | 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       |

## 2.195. MSTM\_MSG\_ADDRESS

### Description -

This table stores the message address details

### Constraints -

|                    |                                                   |
|--------------------|---------------------------------------------------|
| <b>Primary Key</b> | MSG_TYPE,MODULE,BRANCH,LOCATION,MEDIA,CUSTOMER_NO |
|--------------------|---------------------------------------------------|

### Column Descriptions -

| COLUMN       | DATA TYPE    | DESCRIPTION                     |
|--------------|--------------|---------------------------------|
| MSG_TYPE     | VARCHAR2(15) | Represents the message type     |
| MODULE       | VARCHAR2(2)  | Represents the module id        |
| BRANCH       | VARCHAR2(3)  | Represents the branch           |
| LOCATION     | VARCHAR2(15) | Represents the location         |
| MEDIA        | VARCHAR2(15) | Represents the media            |
| CUSTOMER_NO  | VARCHAR2(9)  | Represents the customer number  |
| NO_OF_COPIES | NUMBER(2)    | Represents the number of copies |
| FORMAT       | VARCHAR2(15) | Represents the format           |

## 2.196. MSTM\_MSG\_FORMAT

### Description -

This table stores the message format details

### Constraints -

### Column Descriptions -

| COLUMN   | DATA TYPE    | DESCRIPTION                 |
|----------|--------------|-----------------------------|
| MODULE   | VARCHAR2(2)  | Represents the module id    |
| MSG_TYPE | VARCHAR2(15) | Represents the message type |
| MEDIA    | VARCHAR2(15) | Represents the media        |
| BRANCH   | VARCHAR2(3)  | Represents the branch       |
| CCY      | VARCHAR2(3)  | Represents the currency     |
| PRODUCT  | VARCHAR2(4)  | Represents the product      |
| FORMAT   | VARCHAR2(15) | Represents the format       |

## 2.197. MSTM\_MSG\_TRACK

**Description -**

This table stores the message track details

**Constraints -**

|                    |           |
|--------------------|-----------|
| <b>Primary Key</b> | 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           |

**2.198. MSTM\_MSG\_USERS****Description -**

This table stores the message user details

**Constraints -****Column Descriptions -**

| COLUMN    | DATA TYPE     | DESCRIPTION                  |
|-----------|---------------|------------------------------|
| USER_NAME | VARCHAR2(480) | Represents the user name     |
| MEDIA     | VARCHAR2(480) | Represents the media details |
| PREFIX    | VARCHAR2(10)  | Represents the prefix value  |

**2.199. ORTB\_DASHBOARD\_DTLS****Description -**

This table stores the dashboard details

**Constraints -**

|                    |                     |
|--------------------|---------------------|
| <b>Primary Key</b> | 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          |

## 2.200. ORTB\_DBOARD\_ROLE\_DTLS

### Description -

This table stores the dashboard role details

### Constraints -

|                    |                                     |
|--------------------|-------------------------------------|
| <b>Primary Key</b> | 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   |

## 2.201. ORTB\_DBOARD\_ROLE\_MSTR

### Description -

This table stores the dashboard role master

### Constraints -

|                    |              |
|--------------------|--------------|
| <b>Primary Key</b> | 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        |

## 2.202. ORTB\_PROCESS\_DOCS

### Description -

This table stores the process document details

### Constraints -

|                    |                                                             |
|--------------------|-------------------------------------------------------------|
| <b>Primary Key</b> | 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         |

## 2.203. ORTB\_RTL\_APP\_MASTER

### Description -

This table stores the rtl application details

### Constraints -

|                    |                 |
|--------------------|-----------------|
| <b>Primary Key</b> | 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           |

## 2.204. ORTB\_UPLD\_WORK\_SHEET

### Description -

This table stores the upload work sheet

### Constraints -

|                    |                                                                              |
|--------------------|------------------------------------------------------------------------------|
| <b>Primary Key</b> | 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        |

## 2.205. ORTM\_BAM\_REPORT\_DTLS

### Description -

This table stores the bam report details

#### Constraints -

|                    |           |
|--------------------|-----------|
| <b>Primary Key</b> | 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        |

### 2.206. ORTM\_DASHBOARD\_MASTER

#### Description -

This table stores the dashboard master

#### Constraints -

|                    |                                  |
|--------------------|----------------------------------|
| <b>Primary Key</b> | 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         |

### 2.207. ORTM\_GROUP

#### Description -

This table stores the group details

#### Constraints -

|                    |          |
|--------------------|----------|
| <b>Primary Key</b> | 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         |

## 2.208. 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 |

## 2.209. 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     |

## 2.210. 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            |

## 2.211. ORTM\_PROCESS\_ADVICES

### Description -

This table stores the process advices

### Constraints -

|                    |                                                     |
|--------------------|-----------------------------------------------------|
| <b>Primary Key</b> | 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             |

## 2.212. 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 |

## 2.213. 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 |

### 2.214. 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           |

### 2.215. 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 |

## 2.216. PASSWORDTBL

### Description -

This table stores the password details

### Constraints -

|                    |                       |
|--------------------|-----------------------|
| <b>Primary Key</b> | USERID,PASSWORDNUMBER |
|--------------------|-----------------------|

### Column Descriptions -

| COLUMN           | DATA TYPE    | DESCRIPTION                      |
|------------------|--------------|----------------------------------|
| USERID           | VARCHAR2(15) | Represents the user id           |
| PASSWORDNUMBER   | NUMBER(1)    | Represents the password number   |
| PASSWORD1        | VARCHAR2(50) | Represents the password 1        |
| PASSWORD2        | VARCHAR2(50) | Represents the password 2        |
| PASSWORDREMINDER | VARCHAR2(50) | Represents the password reminder |

## 2.217. PCTB\_DLY\_MSG\_OUT

### Description -

This table stores the pctb out messages

### Constraints -

### Column Descriptions -

| COLUMN       | DATA TYPE     | DESCRIPTION                           |
|--------------|---------------|---------------------------------------|
| DCN          | VARCHAR2(16)  | Represents the dcN                    |
| REFERENCE_NO | VARCHAR2(20)  | Represents the reference number       |
| ESN          | NUMBER        | Represents the esn                    |
| MSG_TYPE     | VARCHAR2(15)  | Represents the message type           |
| LOCATION     | VARCHAR2(15)  | Represents the location               |
| BRANCH       | VARCHAR2(3)   | Represents the branch                 |
| MODULE       | VARCHAR2(2)   | Represents the module                 |
| RECEIVER     | VARCHAR2(11)  | Represents the receiver               |
| CUST_AC_NO   | VARCHAR2(20)  | Represents the custmer account 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                  |
| LANGUAGE     | VARCHAR2(3)   | Represents the language               |
| NO_OF_COPIES | NUMBER(2)     | Represents the number of copies       |
| NAME         | VARCHAR2(150) | Represents the name                   |
| NAME2        | VARCHAR2(255) | Represents the name 2                 |
| ADDRESS1     | VARCHAR2(35)  | Represents the address1               |
| ADDRESS2     | VARCHAR2(35)  | Represents the address2               |
| ADDRESS3     | VARCHAR2(35)  | Represents the address3               |
| ADDRESS4     | VARCHAR2(35)  | Represents the address4               |
| COPY         | CHAR(1)       | Represents the copy                   |

|                    |                |                                      |
|--------------------|----------------|--------------------------------------|
| INSERT_TIME        | DATE           | Represents the insert time           |
| MSG_STATUS         | CHAR(1)        | Represents the message status        |
| REPAIR_REASON      | VARCHAR2(20)   | Represents the repair reason         |
| HANDOFF_TIME       | DATE           | Represents the handoff time          |
| PRINT_STATUS       | CHAR(1)        | Represents the print status          |
| BRANCH_DATE        | DATE           | Represents the branch date           |
| MESSAGE            | VARCHAR2(4000) | Represents the message               |
| DELIVERY_BY        | VARCHAR2(20)   | Represents the delivery by value     |
| COUNTRY            | VARCHAR2(3)    | Represents the country               |
| VALUE_DATE         | DATE           | Represents the value date            |
| PRODUCT_TYPE       | VARCHAR2(2)    | Represents the product type          |
| ORIGINAL           | VARCHAR2(1)    | Represents the original              |
| RTGS_NEFT_MSG_TYPE | VARCHAR2(3)    | Represents the rtgs nef message type |

## 2.218. RESOURCELOGTBL

### Description -

This table stores the resource logs

### Constraints -

### Column Descriptions -

| COLUMN       | DATA TYPE      | DESCRIPTION                  |
|--------------|----------------|------------------------------|
| SESSIONID    | VARCHAR2(50)   | Represents the session id    |
| USERID       | VARCHAR2(20)   | Represents the user id       |
| RESOURCEUSED | VARCHAR2(4000) | Represents the resource used |
| LOGINTIME    | VARCHAR2(25)   | Represents the login time    |
| LOGOUTTIME   | VARCHAR2(25)   | Represents the logout time   |

## 2.219. RPTB\_REPORT

### Description -

This table stores the report details

### Constraints -

|                    |                             |
|--------------------|-----------------------------|
| <b>Primary Key</b> | FUNCTION_ID,SPOOL,BRANCH_ID |
|--------------------|-----------------------------|

### Column Descriptions -

| COLUMN         | DATA TYPE    | DESCRIPTION                      |
|----------------|--------------|----------------------------------|
| FUNCTION_ID    | VARCHAR2(8)  | Represents the function id       |
| REPORT_ID      | VARCHAR2(8)  | Represents the report id         |
| SPOOL          | VARCHAR2(12) | Represents the spool             |
| GENERATED_DATE | DATE         | Represents the generated date    |
| BRANCH_ID      | VARCHAR2(3)  | Represents the branch id         |
| ONCE_PRINTED   | CHAR(1)      | Represents the once printed flag |
| USER_ID        | VARCHAR2(12) | Represents the user id           |
| MSG_TYPE       | VARCHAR2(15) | Represents the message type      |

## 2.220. RPTB\_REPORT\_OPTIONS

### Description -

This table stores the report options

#### Constraints -

|                    |               |
|--------------------|---------------|
| <b>Primary Key</b> | 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             |

### 2.221. RPTM\_PARAMETERS

#### Description -

This table stores the report param details

#### Constraints -

|                    |                      |
|--------------------|----------------------|
| <b>Primary Key</b> | 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 rep 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            |

### 2.222. RPTM\_PRINTER

### Description -

This table stores the printer details

### Constraints -

|                    |            |
|--------------------|------------|
| <b>Primary Key</b> | 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        |

## 2.223. RPTM\_PRINTER\_ROLE

### Description -

This table stores the printer role details

### Constraints -

|                    |                              |
|--------------------|------------------------------|
| <b>Primary Key</b> | 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    |

## 2.224. RPTM\_PRINTER\_USER

### Description -

This table stores the printer role users

### Constraints -

|                    |                    |
|--------------------|--------------------|
| <b>Primary Key</b> | 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 |
|-----------|-------------|--------------------------|

## 2.225. 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              |

## 2.226. 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              |

## 2.227. SMSACTIVITYLOGTBL

### Description -

This table stores the sms activity logs

### Constraints -

### Column Descriptions -

| COLUMN       | DATA TYPE     | DESCRIPTION                  |
|--------------|---------------|------------------------------|
| USERID       | VARCHAR2(15)  | Represents the user id       |
| MODULEID     | VARCHAR2(30)  | Represents the module id     |
| ACTIVITYCODE | VARCHAR2(20)  | Represents the activity code |
| ACTIONDATE   | DATE          | Represents the action date   |
| ACTIVITYINFO | VARCHAR2(255) | Represents the activity info |

## 2.228. SMSACTIVITYMSGTBL

### Description -

This table stores the sms activity messages

### Constraints -

|                    |              |
|--------------------|--------------|
| <b>Primary Key</b> | 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          |

## 2.229. SMTB\_3T\_CUSTOM\_LOCK

### Description -

This table stores the custom lock details

### Constraints -

### Column Descriptions -

| COLUMN      | DATA TYPE      | DESCRIPTION                |
|-------------|----------------|----------------------------|
| PID         | VARCHAR2(10)   | Represents the pid         |
| USER_ID     | VARCHAR2(12)   | Represents the user id     |
| USER_BRANCH | VARCHAR2(3)    | Represents the user branch |
| FUNCTION_ID | VARCHAR2(8)    | Represents the function id |
| KEY_NAME    | VARCHAR2(4000) | Represents the key name    |
| KEY_VALUE   | VARCHAR2(4000) | Represents the key value   |

## 2.230. 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     |

## 2.231. SMTB\_AMC

### Description -

This table stores the amc details

### Constraints -

### Column Descriptions -

| COLUMN          | DATA TYPE    | DESCRIPTION                    |
|-----------------|--------------|--------------------------------|
| AMC_CODE        | VARCHAR2(30) | Represents the amc code        |
| AMC_DESCRIPTION | VARCHAR2(35) | Represents the amc description |

## 2.232. 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 |

## 2.233. 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   |

## 2.234. SMTB\_CHANGES\_LOG

### Description -

This table stores the log changes

### Constraints -

### Column Descriptions -

| COLUMN      | DATA TYPE     | DESCRIPTION                          |
|-------------|---------------|--------------------------------------|
| FIELD_NAME  | VARCHAR2(30)  | Represents the field name            |
| OLD_VALUE   | VARCHAR2(255) | Represents the old value             |
| NEW_VALUE   | VARCHAR2(255) | Represents the new value             |
| FUNCTION_ID | VARCHAR2(8)   | Represents the function id           |
| SERIAL_NO   | NUMBER(6)     | Represents the serial number         |
| CURR_NO     | NUMBER(5)     | Represents the current number        |
| USER_ID     | VARCHAR2(12)  | Represents the user id               |
| ID          | VARCHAR2(20)  | Represents the identification number |

## 2.235. SMTB\_CONTROL\_CLERKS

### Description -

This table stores the control clerk details

### Constraints -

### Column Descriptions -

| COLUMN              | DATA TYPE    | DESCRIPTION                                |
|---------------------|--------------|--------------------------------------------|
| CTL_PASSWORD_1      | VARCHAR2(24) | Represents the ctl password 1              |
| CTL_PASSWORD_2      | VARCHAR2(24) | Represents the ctl password 2              |
| PWD1_CHANGED_ON     | DATE         | Represents the password 1 changed on date  |
| END_DATE1           | DATE         | Represents the end date 1                  |
| PWD2_CHANGED_ON     | DATE         | Represents the password 2 changed on date  |
| END_DATE2           | DATE         | Represents the end date 2                  |
| NO_SUCESSIVE_LOGINS | NUMBER(4)    | Represents the number of successive logins |

## 2.236. 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 |

## 2.237. 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 |

## 2.238. SMTB\_DASHBOARD\_DETAILS

### Description -

This table stores the dashboard details

#### Constraints -

|             |                          |
|-------------|--------------------------|
| Primary Key | USER_ID,FUNCTION_ROLE_ID |
|-------------|--------------------------|

#### Column Descriptions -

| COLUMN              | DATA TYPE      | DESCRIPTION                           |
|---------------------|----------------|---------------------------------------|
| USER_ID             | VARCHAR2(15)   | Represents the user id                |
| FUNCTION_ROLE_ID    | VARCHAR2(15)   | Represents the function role id       |
| SEQUENCE_NO         | NUMBER(2)      | Represents the sequence number        |
| DASHBD_WHERE_CLAUSE | VARCHAR2(4000) | Represents the dashboard where clause |
| SHOW_IN_DASHBOARD   | CHAR(1)        | Represents the show in dashboard flag |

### 2.239. 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           |

### 2.240. 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 |

### 2.241. 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 |

### 2.242. 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   |

### 2.243. 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 |

### 2.244. 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 |

## 2.245. SMTB\_FUNCTION\_DESCRIPTION

### Description -

This table stores the function description details

### Constraints -

|                    |                       |
|--------------------|-----------------------|
| <b>Primary Key</b> | 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    |

## 2.246. SMTB\_FUNCTION\_LOV

### Description -

This table stores the function lov details

### Constraints -

|                    |                   |
|--------------------|-------------------|
| <b>Primary Key</b> | 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 |

## 2.247. SMTB\_FUNC\_BUTTONS

### Description -

This table stores the function button details

### Constraints -

### Column Descriptions -

| COLUMN      | DATA TYPE    | DESCRIPTION                    |
|-------------|--------------|--------------------------------|
| MODULE      | VARCHAR2(2)  | Represents the module id       |
| FUNCTION_ID | VARCHAR2(8)  | Represents the function id     |
| BUTTON      | VARCHAR2(35) | Represents the button value    |
| FORM_NAME   | VARCHAR2(35) | Represents the form name       |
| APPLICABLE  | CHAR(1)      | Represents the applicable flag |
| ORDER_NO    | NUMBER(2)    | Represents the order number    |

## 2.248. 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 |

## 2.249. SMTB\_IMAGE\_UPLOAD

### Description -

This table stores the image upload details

### Constraints -

|                    |                                |
|--------------------|--------------------------------|
| <b>Primary Key</b> | 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         |

## 2.250. SMTB\_INVALID\_SESSIONS\_LOG

### Description -

This table stores the invalid session logs

### Constraints -

|                    |                                  |
|--------------------|----------------------------------|
| <b>Primary Key</b> | 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 |

### 2.251. SMTB\_LANGUAGE

#### Description -

This table stores the language details

#### Constraints -

|                    |           |
|--------------------|-----------|
| <b>Primary Key</b> | 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    |

### 2.252. SMTB\_MENU

#### Description -

This table stores the menu details

#### Constraints -

|                    |             |
|--------------------|-------------|
| <b>Primary Key</b> | 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 aprot flag           |

## 2.253. SMTB\_MFA\_LOG

Description -

This table stores the mfa logs

#### Constraints -

|                    |                 |
|--------------------|-----------------|
| <b>Primary Key</b> | 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 |

## 2.254. SMTB\_MODULES

#### Description -

This table stores the module details

#### Constraints -

|                    |           |
|--------------------|-----------|
| <b>Primary Key</b> | 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 |

## 2.255. SMTB\_MODULES\_GROUP

### Description -

This table stores the module group details

### Constraints -

|                    |                 |
|--------------------|-----------------|
| <b>Primary Key</b> | 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 |
| JNDI_NAME         | VARCHAR2(200) | Represents the jndi name                |

## 2.256. 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_MATCH  | VARCHAR2(1) | Represents the change force cover match  |
| CHANGE_FORCE_RELEASE_FUND | VARCHAR2(1) | Represents the change force release fund |
| SUPPRESS                  | VARCHAR2(1) | Represents the suppress                  |
| DELETE_MSG                | VARCHAR2(1) | Represents the delete message            |

## 2.257. SMTB\_PARAMETERS

### Description -

This table stores the parameters

### Constraints -

|                    |           |
|--------------------|-----------|
| <b>Primary Key</b> | 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_F<br>LAG | VARCHAR2(1)    | Represents the screen saver modifiable flag           |

## 2.258. 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          |

## 2.259. SMTB\_QUEUES

### Description -

This table stores the queue details

### Constraints -

### Column Descriptions -

| COLUMN         | DATA TYPE    | DESCRIPTION                     |
|----------------|--------------|---------------------------------|
| QUEUE          | VARCHAR2(10) | Represents the queue            |
| DESCRIPTION    | VARCHAR2(35) | Represents the description      |
| 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 |

## 2.260. SMTB\_QUEUE\_RIGHTS

### Description -

This table stores the queue 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 |
| QUEUE          | VARCHAR2(10) | Represents the queue          |

## 2.261. 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 |

## 2.262. 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   |

## 2.263. 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 |

## 2.264. 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 |

## 2.265. SMTB\_ROLE\_DETAIL

### Description -

This table stores the role details

### Constraints -

|                    |                       |
|--------------------|-----------------------|
| <b>Primary Key</b> | 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 |

## 2.266. 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    |

## 2.267. 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               |

## 2.268. 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 |

## 2.269. SMTB\_SERVLET\_QUERY

### Description -

This table stores the servlet queries

### Constraints -

|                    |                     |
|--------------------|---------------------|
| <b>Primary Key</b> | 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 |

## 2.270. SMTB\_SMS\_ACTION\_LOG

### Description -

This table stores the sms action logs

### Constraints -

|                    |                    |
|--------------------|--------------------|
| <b>Primary Key</b> | 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            |

## 2.271. 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(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       |

## 2.272. SMTB\_SMS\_LOG\_HIST

### Description -

This table stores the sms history 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(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       |

## 2.273. 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 |
|-----------------------|-----------|--------------------------------------|

## 2.274. 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     |

## 2.275. SMTB\_STAGE\_CRITERIA

### Description -

This table stores the stage criteria

### Constraints -

### Column Descriptions -

| COLUMN         | DATA TYPE     | DESCRIPTION                    |
|----------------|---------------|--------------------------------|
| BRANCH_CODE    | VARCHAR2(3)   | Represents the branch code     |
| USER_ID        | VARCHAR2(12)  | Represents the user id         |
| QUEUE_NAME     | VARCHAR2(30)  | Represents the queue name      |
| QUEUE_CRITERIA | VARCHAR2(200) | Represents the queue criteria  |
| GROUP_NAME     | VARCHAR2(30)  | Represents the group name      |
| SEQ_NO         | NUMBER(10)    | Represents the sequence number |

## 2.276. SMTB\_STAGE\_FIELD\_VALUE

### Description -

This table stores the stage field values

### Constraints -

|                    |                                  |
|--------------------|----------------------------------|
| <b>Primary Key</b> | 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 |

## 2.277. 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 |

## 2.278. SMTB\_TXN\_STATUS

### Description -

This table stores the transaction status

### Constraints -

|                    |                                         |
|--------------------|-----------------------------------------|
| <b>Primary Key</b> | 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 |

## 2.279. SMTB\_USER

### Description -

This table stores the application user attributes

### Constraints -

|                    |         |
|--------------------|---------|
| <b>Primary Key</b> | 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           |

## 2.280. 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 |

**2.281. 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          |

**2.282. SMTB\_USER\_ACCCLASS**

**Description -**

This table stores the user account class

**Constraints -**

**Column Descriptions -**

| COLUMN        | DATA TYPE    | DESCRIPTION                  |
|---------------|--------------|------------------------------|
| USER_ID       | VARCHAR2(12) | Represents the user id       |
| ACCOUNT_CLASS | VARCHAR2(6)  | Represents the account class |

## 2.283. SMTB\_USER\_ACCESS\_PRODUCTS

### Description -

This table stores the user access products

### Constraints -

### Column Descriptions -

| COLUMN       | DATA TYPE    | DESCRIPTION                 |
|--------------|--------------|-----------------------------|
| USER_ID      | VARCHAR2(12) | Represents the user id      |
| PRODUCT_CODE | VARCHAR2(4)  | Represents the product code |

## 2.284. SMTB\_USER\_AMC

### Description -

This table stores the user amcs

### Constraints -

|                    |                  |
|--------------------|------------------|
| <b>Primary Key</b> | 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 |

## 2.285. SMTB\_USER\_BRANCHES

### Description -

This table stores the user branches

### Constraints -

|                    |                |
|--------------------|----------------|
| <b>Primary Key</b> | 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 |

## 2.286. SMTB\_USER\_CENTRAL\_ROLES

### Description -

This table stores the user central roles

### Constraints -

|                    |                 |
|--------------------|-----------------|
| <b>Primary Key</b> | 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 |

### 2.287. SMTB\_USER\_DEPT\_DETAIL

#### Description -

This table stores the user department details

#### Constraints -

#### Column Descriptions -

| COLUMN          | DATA TYPE    | DESCRIPTION                    |
|-----------------|--------------|--------------------------------|
| USER_ID         | VARCHAR2(12) | Represents the user id         |
| BRANCH_CODE     | VARCHAR2(3)  | Represents the branch code     |
| DEPARTMENT_CODE | VARCHAR2(3)  | Represents the department code |

### 2.288. SMTB\_USER\_DEPT\_MASTER

#### Description -

This table stores the user department

#### Constraints -

#### Column Descriptions -

| COLUMN              | DATA TYPE    | DESCRIPTION                        |
|---------------------|--------------|------------------------------------|
| USER_ID             | VARCHAR2(12) | Represents the user id             |
| BRANCH_CODE         | VARCHAR2(3)  | Represents the branch code         |
| HOME_DEPARTMENT     | VARCHAR2(3)  | Represents the home department     |
| DEPARTMENTS_ALLOWED | VARCHAR2(1)  | Represents the departments allowed |

### 2.289. SMTB\_USER\_DETAIL

#### Description -

This table stores the user details

#### Constraints -

|                    |                |
|--------------------|----------------|
| <b>Primary Key</b> | 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        |

## 2.290. 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 |

## 2.291. SMTB\_USER\_GLEXCEPT

### Description -

This table stores the user GL except details

### Constraints -

### Column Descriptions -

| COLUMN            | DATA TYPE    | DESCRIPTION                            |
|-------------------|--------------|----------------------------------------|
| USER_ID           | VARCHAR2(12) | Represents the user id                 |
| NODE_GL           | VARCHAR2(9)  | Represents the node gl value           |
| EXCEPTION_LEAF_GL | VARCHAR2(9)  | Represents the exception leaf gl value |

## 2.292. SMTB\_USER\_GLREST

### Description -

This table stores the user GL rest details

### Constraints -

### Column Descriptions -

| COLUMN  | DATA TYPE    | DESCRIPTION                  |
|---------|--------------|------------------------------|
| USER_ID | VARCHAR2(12) | Represents the user id       |
| NODE_GL | VARCHAR2(9)  | Represents the node gl value |

## 2.293. 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        |

## 2.294. SMTB\_USER\_HOTKEY

### Description -

This table stores the user hotkeys

### Constraints -

|                    |         |
|--------------------|---------|
| <b>Primary Key</b> | 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 |
|-----------|-------------|--------------------------|

## 2.295. 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 |

## 2.296. SMTB\_USER\_PRODUCTS

### Description -

This table stores the user product details

### Constraints -

### Column Descriptions -

| COLUMN       | DATA TYPE    | DESCRIPTION                 |
|--------------|--------------|-----------------------------|
| USER_ID      | VARCHAR2(12) | Represents the user id      |
| PRODUCT_CODE | VARCHAR2(4)  | Represents the product code |

## 2.297. 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      |

## 2.298. 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          |

### 2.299. 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      |

### 2.300. 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 |

### 2.301. SMTB\_USER\_TILLS

#### Description -

This table stores the user till details

#### Constraints -

#### Column Descriptions -

| COLUMN      | DATA TYPE    | DESCRIPTION                |
|-------------|--------------|----------------------------|
| BRANCH_CODE | VARCHAR2(3)  | Represents the branch code |
| USER_ID     | VARCHAR2(12) | Represents the user id     |
| TILL_ID     | VARCHAR2(12) | Represents the till id     |

### 2.302. 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 |

### 2.303. SMTM\_PROCESS\_CODES

#### Description -

This table stores the process codes and details

#### Constraints -

|                    |              |
|--------------------|--------------|
| <b>Primary Key</b> | PROCESS_CODE |
|--------------------|--------------|

#### Column Descriptions -

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

### 2.304. SMTM\_QUEUE\_DESCRIPTION

#### Description -

This table stores the queue description details

#### Constraints -

|                    |          |
|--------------------|----------|
| <b>Primary Key</b> | 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          |

### 2.305. SMTM\_QUEUE\_MENU

#### Description -

This table stores the queue menu details

**Constraints -**

|                    |                    |
|--------------------|--------------------|
| <b>Primary Key</b> | 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   |

**2.306. SMTM\_TASKLIST\_DETAIL**

**Description -**

This table stores the task list details

**Constraints -**

|                    |                            |
|--------------------|----------------------------|
| <b>Primary Key</b> | 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 |

**2.307. SMTT\_SMS\_LOG**

**Description -**

This table stores sms logs

**Constraints -**

**Column Descriptions -**

| COLUMN      | DATA TYPE | DESCRIPTION                    |
|-------------|-----------|--------------------------------|
| SEQUENCE_NO | NUMBER    | Represents the sequence number |
| SID         | NUMBER    | Represents the sid             |
| SNO         | NUMBER    | Represents the serial number   |
| OS_PID      | NUMBER    | Represents the os pid value    |

**2.308. SPRESULTTBL**

**Description -**

This table stores the result details

**Constraints -**

|                    |           |
|--------------------|-----------|
| <b>Primary Key</b> | KEYSTRING |
|--------------------|-----------|

#### Column Descriptions -

| COLUMN        | DATA TYPE     | DESCRIPTION                   |
|---------------|---------------|-------------------------------|
| ERRORCODE     | VARCHAR2(20)  | Represents the error code     |
| TABLERNAME    | VARCHAR2(50)  | Represents the table name     |
| DESCRIPTION   | VARCHAR2(255) | Represents the description    |
| PROCEDURENAME | VARCHAR2(128) | Represents the procedure name |
| KEYSTRING     | VARCHAR2(50)  | Represents the keystring      |
| ERRORNUMBER   | NUMBER(5)     | Represents the error number   |
| DEFAULTDATE   | DATE          | Represents the default date   |

### 2.309. STTB\_AUDIT\_LOG

#### Description -

This table stores the audit logs

#### Constraints -

|                    |               |
|--------------------|---------------|
| <b>Primary Key</b> | MSG_ID,SEQ_NO |
|--------------------|---------------|

#### Column Descriptions -

| COLUMN         | DATA TYPE     | DESCRIPTION                     |
|----------------|---------------|---------------------------------|
| MSG_ID         | VARCHAR2(16)  | Represents the message id       |
| SEQ_NO         | NUMBER        | Represents the sequence number  |
| XREF           | VARCHAR2(255) | Represents the xref number      |
| PROCESS_STATUS | VARCHAR2(40)  | Represents the process status   |
| MSG_STAT       | VARCHAR2(8)   | Represents the message status   |
| STATUS         | VARCHAR2(1)   | Represents the status           |
| REQ_MSG        | CLOB          | Represents the request message  |
| RES_MSG        | CLOB          | Represents the response message |

### 2.310. STTB\_AUDIT\_MAPPING

#### Description -

This table stores the audit mapping

#### Constraints -

#### Column Descriptions -

| COLUMN | DATA TYPE     | DESCRIPTION               |
|--------|---------------|---------------------------|
| P_KEY  | VARCHAR2(100) | Represents the pkey value |
| MSG_ID | VARCHAR2(40)  | Represents the message id |

### 2.311. STTB\_AUDIT\_PK\_COLS

#### Description -

This table stores the audit pk columns

#### Constraints -

|                    |                      |
|--------------------|----------------------|
| <b>Primary Key</b> | FUNCTION_ID,BLK_NAME |
|--------------------|----------------------|

### Column Descriptions -

| COLUMN      | DATA TYPE     | DESCRIPTION                |
|-------------|---------------|----------------------------|
| FUNCTION_ID | VARCHAR2(8)   | Represents the function id |
| BLK_NAME    | VARCHAR2(50)  | Represents the bulk name   |
| FIELD_LIST  | VARCHAR2(300) | Represents the field list  |

### 2.312. STTB\_FIELD\_LOG

#### Description -

This table stores the field logs

#### Constraints -

|             |                                  |
|-------------|----------------------------------|
| Primary Key | KEY_ID,MOD_NO,DETAIL_KEY,ITEM_NO |
|-------------|----------------------------------|

### Column Descriptions -

| COLUMN      | DATA TYPE      | DESCRIPTION                        |
|-------------|----------------|------------------------------------|
| KEY_ID      | VARCHAR2(200)  | Represents the key id              |
| MOD_NO      | NUMBER(4)      | Represents the modification number |
| DETAIL_KEY  | VARCHAR2(200)  | Represents the detail key          |
| ITEM_NO     | NUMBER         | Represents the item number         |
| FUNCTION_ID | VARCHAR2(30)   | Represents the function id         |
| BLOCK_NAME  | VARCHAR2(60)   | Represents the block name          |
| RECORD_STAT | CHAR(1)        | Represents the record status       |
| FIELD_NAME  | VARCHAR2(30)   | Represents the field name          |
| OLD_VALUE   | VARCHAR2(2000) | Represents the old value           |
| NEW_VALUE   | VARCHAR2(2000) | Represents the new value           |
| TABLE_NAME  | VARCHAR2(30)   | Represents the table name          |

### 2.313. STTB\_FIELD\_LOG\_HIST

#### Description -

This table stores the field logs history

#### Constraints -

### Column Descriptions -

| COLUMN      | DATA TYPE      | DESCRIPTION                        |
|-------------|----------------|------------------------------------|
| KEY_ID      | VARCHAR2(200)  | Represents the key id              |
| MOD_NO      | NUMBER(4)      | Represents the modification number |
| DETAIL_KEY  | VARCHAR2(200)  | Represents the detail key          |
| ITEM_NO     | NUMBER         | Represents the item number         |
| FUNCTION_ID | VARCHAR2(30)   | Represents the function id         |
| BLOCK_NAME  | VARCHAR2(60)   | Represents the block name          |
| RECORD_STAT | CHAR(1)        | Represents the record status       |
| FIELD_NAME  | VARCHAR2(30)   | Represents the field name          |
| OLD_VALUE   | VARCHAR2(2000) | Represents the old value           |
| NEW_VALUE   | VARCHAR2(2000) | Represents the new value           |
| TABLE_NAME  | VARCHAR2(30)   | Represents the table name          |

### 2.314. STTB\_FKEY\_DESC

**Description -**

This table stores the fkey description

**Constraints -**

|                    |                        |
|--------------------|------------------------|
| <b>Primary Key</b> | TABLE_NAME, FIELD_NAME |
|--------------------|------------------------|

**Column Descriptions -**

| COLUMN          | DATA TYPE    | DESCRIPTION                           |
|-----------------|--------------|---------------------------------------|
| TABLE_NAME      | VARCHAR2(30) | Represents the table name             |
| FIELD_NAME      | VARCHAR2(30) | Represents the field name             |
| FKEY_DESC_FIELD | VARCHAR2(30) | Represents the fkey description field |

**2.315. 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      |
| FIRE_TIME      | NUMBER(13)     | Represents the fired time     |
| LOG_INFO       | VARCHAR2(4000) | Represents the job code       |
| SEQ_ID         | VARCHAR2(16)   | Represents the sequence id    |

**2.316. 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        |

**2.317. STTB\_JOB\_MASTER****Description -**

This table stores the job master details

**Constraints -**

## Column Descriptions -

| COLUMN         | DATA TYPE      | DESCRIPTION                   |
|----------------|----------------|-------------------------------|
| JOB_CODE       | VARCHAR2(80)   | Represents the job code       |
| JOB_GROUP      | VARCHAR2(80)   | Represents the job group      |
| NEXT_FIRE_TIME | NUMBER(13)     | Represents the next fire time |
| INSTANCE_ID    | VARCHAR2(95)   | Represents the instance id    |
| SCHEDULER      | VARCHAR2(100)  | Represents the scheduler      |
| STATE          | NUMBER(3)      | Represents the state          |
| ERROR          | VARCHAR2(2550) | Represents the error          |

### 2.318. STTB\_JOB\_REC\_DEBUG\_LOG

#### Description -

This table stores the job record debug logs

#### Constraints -

|             |                            |
|-------------|----------------------------|
| Primary Key | SEQ_NO,MSG_REF_NO,LOG_TYPE |
|-------------|----------------------------|

## Column Descriptions -

| COLUMN     | DATA TYPE    | DESCRIPTION                             |
|------------|--------------|-----------------------------------------|
| SEQ_NO     | NUMBER       | Represents the sequence number          |
| MSG_REF_NO | VARCHAR2(50) | Represents the message reference number |
| LOG        | CLOB         | Represents the log details              |
| LOG_TYPE   | VARCHAR2(1)  | Represents the log type                 |

### 2.319. STTB\_JOB\_REC\_LOG

#### Description -

This table stores the job record logs

#### Constraints -

|             |                   |
|-------------|-------------------|
| Primary Key | SEQ_NO,MSG_REF_NO |
|-------------|-------------------|

## Column Descriptions -

| COLUMN      | DATA TYPE      | DESCRIPTION                             |
|-------------|----------------|-----------------------------------------|
| SEQ_NO      | NUMBER         | Represents the sequence number          |
| MSG_REF_NO  | VARCHAR2(50)   | Represents the message reference number |
| REQUEST     | CLOB           | Represents the request xml              |
| RESPONSE    | CLOB           | Represents the response xml             |
| DESCRIPTION | VARCHAR2(1000) | Represents the description              |
| APP_TIME    | NUMBER(18,2)   | Represents the application time         |
| DB_TIME     | NUMBER(18,2)   | Represents the database time            |
| TOTAL_TIME  | NUMBER(18,2)   | Represents the total time               |
| STATUS      | VARCHAR2(1)    | Represents the status                   |

### 2.320. STTB\_JOB\_SCH\_DEBUG\_LOG

#### Description -

This table stores the job scheduler debug logs

#### Constraints -

|                    |        |
|--------------------|--------|
| <b>Primary Key</b> | SEQ_NO |
|--------------------|--------|

#### Column Descriptions -

| COLUMN   | DATA TYPE     | DESCRIPTION                    |
|----------|---------------|--------------------------------|
| SEQ_NO   | NUMBER        | Represents the sequence number |
| JOB_NAME | VARCHAR2(100) | Represents the job name        |
| LOG      | CLOB          | Represents the log details     |

### 2.321. STTB\_JOB\_SCH\_LOG

#### Description -

This table stores the job scheduler logs

#### Constraints -

|                    |        |
|--------------------|--------|
| <b>Primary Key</b> | SEQ_NO |
|--------------------|--------|

#### Column Descriptions -

| COLUMN        | DATA TYPE      | DESCRIPTION                     |
|---------------|----------------|---------------------------------|
| SEQ_NO        | NUMBER         | Represents the sequence number  |
| JOB_NAME      | VARCHAR2(100)  | Represents the job name         |
| DESCRIPTION   | VARCHAR2(1000) | Represents the description      |
| TOTAL_RECORDS | NUMBER(10)     | Represents the total records    |
| APP_TIME      | NUMBER(18,2)   | Represents the application time |
| JOB_FIRE_TIME | DATE           | Represents the job fire time    |

### 2.322. STTB\_NOTIFICATION

#### Description -

This table stores the notification details

#### Constraints -

|                    |                                   |
|--------------------|-----------------------------------|
| <b>Primary Key</b> | 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          |

### 2.323. 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            |

### 2.324. STTB\_NOTIFICATION\_HISTORY\_ARCH

#### Description -

This table stores the notification history archive

#### Constraints -

#### 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            |

### 2.325. 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  |

### 2.326. STTB\_OBJ\_ITEM\_DESC

#### Description -

This table stores the obj item descriptions

#### Constraints -

|                    |                                                 |
|--------------------|-------------------------------------------------|
| <b>Primary Key</b> | FUNCTION_ID,OBJECT_NAME,ITEM_NAME,LANGUAGE_CODE |
|--------------------|-------------------------------------------------|

#### Column Descriptions -

| COLUMN        | DATA TYPE    | DESCRIPTION                       |
|---------------|--------------|-----------------------------------|
| FUNCTION_ID   | VARCHAR2(30) | Represents the function id        |
| OBJECT_NAME   | VARCHAR2(30) | Represents the object name        |
| ITEM_NAME     | VARCHAR2(30) | Represents the item name          |
| LANGUAGE_CODE | VARCHAR2(3)  | Represents the language code      |
| OBJECT_DESC   | VARCHAR2(35) | Represents the object description |

### 2.327. STTB\_PK\_COLS

#### Description -

This table stores the primary key columns

#### Constraints -

|                    |            |
|--------------------|------------|
| <b>Primary Key</b> | 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 |

### 2.328. STTB\_RAD\_ENUM\_VALS

#### Description -

This table stores the rad enum values

#### Constraints -

#### Column Descriptions -

| COLUMN      | DATA TYPE      | DESCRIPTION                |
|-------------|----------------|----------------------------|
| FUNCTION_ID | VARCHAR2(10)   | Represents the function id |
| NODE_NAME   | VARCHAR2(100)  | Represents the node name   |
| FIELD_NAME  | VARCHAR2(100)  | Represents the field name  |
| FIELD_VALUE | VARCHAR2(4000) | Represents the field value |
| DATA_TYPE   | VARCHAR2(20)   | Represents the data type   |

## 2.329. STTB\_RAD\_NODE\_DETAILS

### Description -

This table stores the rad node details

### Constraints -

|                    |                       |
|--------------------|-----------------------|
| <b>Primary Key</b> | FUNCTION_ID,NODE_NAME |
|--------------------|-----------------------|

### Column Descriptions -

| COLUMN           | DATA TYPE      | DESCRIPTION                        |
|------------------|----------------|------------------------------------|
| FUNCTION_ID      | VARCHAR2(20)   | Represents the function id         |
| NODE_NAME        | VARCHAR2(100)  | Represents the node name           |
| XSD_NODE         | VARCHAR2(100)  | Represents the xsd node            |
| NODE_LABEL       | VARCHAR2(100)  | Represents the node label          |
| PARENT_NODE      | VARCHAR2(100)  | Represents the parent node         |
| PARENT_LABEL     | VARCHAR2(100)  | Represents the parent label        |
| MULTI_RECORD     | VARCHAR2(1)    | Represents the multi record flag   |
| REL_TYPE         | VARCHAR2(4)    | Represents the rel type            |
| PARENT_JOIN      | VARCHAR2(4000) | Represents the parent join         |
| MASTER_JOIN      | VARCHAR2(4000) | Represents the master join         |
| PROP_PARENT      | VARCHAR2(100)  | Represents the prop parent         |
| PROP_JOIN        | VARCHAR2(4000) | Represents the prop join           |
| MASTER           | VARCHAR2(1)    | Represents the master              |
| NODE_MANDATORY   | VARCHAR2(1)    | Represents the node mandatory      |
| IS_QRY           | VARCHAR2(1)    | Represents the is query flag       |
| NODE_NO          | NUMBER(4)      | Represents the node number         |
| TABLE_NAME       | VARCHAR2(100)  | Represents the table name          |
| DFLT_WHERE       | VARCHAR2(4000) | Represents the default where value |
| IN_ONLY          | VARCHAR2(1)    | Represents the is only flag        |
| NODE_LEVEL       | NUMBER(2)      | Represents the node level          |
| CALL_FORM_NODE   | VARCHAR2(1)    | Represents the callform node       |
| CALL_FORM        | VARCHAR2(20)   | Represents the callform name       |
| CALL_FORM_MASTER | VARCHAR2(1)    | Represents the callform master     |
| MAND_COLS        | VARCHAR2(4000) | Represents the madatory columns    |
| DBC_LIST         | VARCHAR2(4000) | Represents the dbc list            |
| TAG_LIST         | VARCHAR2(4000) | Represents the tag list            |
| TYPE_LIST        | VARCHAR2(4000) | Represents the type l ist          |
| LEN_LIST         | VARCHAR2(4000) | Represents the len list            |
| DISABLED_LIST    | VARCHAR2(4000) | Represents the disabled list       |
| FLDTYP_LIST      | VARCHAR2(4000) | Represents the field type list     |
| PK_COLS          | VARCHAR2(4000) | Represents the pk cols value       |
| PK_TYPES         | VARCHAR2(4000) | Represents the pk types value      |

## 2.330. STTB\_RAD\_NODE\_MASTER

### Description -

This table stores the rad node master details

### Constraints -

|                    |             |
|--------------------|-------------|
| <b>Primary Key</b> | FUNCTION_ID |
|--------------------|-------------|

### Column Descriptions -

| COLUMN       | DATA TYPE     | DESCRIPTION                       |
|--------------|---------------|-----------------------------------|
| MODULE_CODE  | VARCHAR2(2)   | Represents the module code        |
| FUNCTION_ID  | VARCHAR2(20)  | Represents the function id        |
| MASTER_TABLE | VARCHAR2(40)  | Represents the master table       |
| MASTER_LABEL | VARCHAR2(100) | Represents the master label       |
| FUNC_UDF     | VARCHAR2(1)   | Represents the function udf value |

## 2.331. STTB\_RAD\_WEBSERVICES

### Description -

This table stores the rad webservises details

### Constraints -

|                    |                         |
|--------------------|-------------------------|
| <b>Primary Key</b> | FUNCTION_ID,ACTION_CODE |
|--------------------|-------------------------|

### Column Descriptions -

| COLUMN         | DATA TYPE    | DESCRIPTION                   |
|----------------|--------------|-------------------------------|
| FUNCTION_ID    | VARCHAR2(20) | Represents the function id    |
| ACTION_CODE    | VARCHAR2(20) | Represents the action code    |
| SERVICE_NAME   | VARCHAR2(50) | Represents the service name   |
| OPERATION_CODE | VARCHAR2(50) | Represents the operation code |
| INCLUDE        | VARCHAR2(1)  | Represents the include flag   |

## 2.332. STTB\_RECORD\_LOG

### Description -

This table stores the record logs

### Constraints -

|                    |               |
|--------------------|---------------|
| <b>Primary Key</b> | KEY_ID,MOD_NO |
|--------------------|---------------|

### Column Descriptions -

| COLUMN           | DATA TYPE     | DESCRIPTION                        |
|------------------|---------------|------------------------------------|
| KEY_ID           | VARCHAR2(200) | Represents the key id              |
| MOD_NO           | NUMBER(4)     | Represents the modification number |
| BRANCH_CODE      | VARCHAR2(3)   | Represents the branch code         |
| FUNCTION_ID      | VARCHAR2(30)  | Represents the function id         |
| TABLE_NAME       | VARCHAR2(30)  | Represents the table name          |
| 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  |
| RECORD_STAT      | CHAR(1)       | Represents the record status       |

|                        |                |                                           |
|------------------------|----------------|-------------------------------------------|
| AUTH_STAT              | CHAR(1)        | Represents the authorization status       |
| PRINT_STAT             | CHAR(1)        | Represents the print status               |
| REMARKS                | VARCHAR2(4000) | Represents the remarks                    |
| REC_DATA               | CLOB           | Represents the rec data                   |
| MSG_ID                 | VARCHAR2(40)   | Represents the message id                 |
| TANKING_STATUS         | VARCHAR2(1)    | Represents the tanking status             |
| ACTION_CODE            | VARCHAR2(40)   | Represents the action code                |
| CHAR_FLD_1             | VARCHAR2(4000) | Represents the char field 1               |
| CHAR_FLD_2             | VARCHAR2(4000) | Represents the char field 2               |
| CHAR_FLD_3             | VARCHAR2(4000) | Represents the char field 3               |
| CHAR_FLD_4             | VARCHAR2(4000) | Represents the char field 4               |
| CHAR_FLD_5             | VARCHAR2(4000) | Represents the char field 5               |
| CHAR_FLD_6             | VARCHAR2(4000) | Represents the char field 6               |
| CHAR_FLD_7             | VARCHAR2(4000) | Represents the char field 7               |
| CHAR_FLD_8             | VARCHAR2(4000) | Represents the char field 8               |
| CHAR_FLD_9             | VARCHAR2(4000) | Represents the char field 9               |
| CHAR_FLD_10            | VARCHAR2(4000) | Represents the char field 10              |
| CHAR_FLD_11            | VARCHAR2(4000) | Represents the char field 11              |
| CHAR_FLD_12            | VARCHAR2(4000) | Represents the char field 12              |
| CHAR_FLD_13            | VARCHAR2(4000) | Represents the char field 13              |
| CHAR_FLD_14            | VARCHAR2(4000) | Represents the char field 14              |
| CHAR_FLD_15            | VARCHAR2(4000) | Represents the char field 15              |
| CHAR_FLD_16            | VARCHAR2(4000) | Represents the char field 16              |
| CHAR_FLD_17            | VARCHAR2(4000) | Represents the char field 17              |
| CHAR_FLD_18            | VARCHAR2(4000) | Represents the char field 18              |
| CHAR_FLD_19            | VARCHAR2(4000) | Represents the char field 19              |
| CHAR_FLD_20            | VARCHAR2(4000) | Represents the char field 20              |
| NUM_FLD_1              | NUMBER         | Represents the number field 1             |
| NUM_FLD_2              | NUMBER         | Represents the number field 2             |
| NUM_FLD_3              | NUMBER         | Represents the number field 3             |
| NUM_FLD_4              | NUMBER         | Represents the number field 4             |
| NUM_FLD_5              | NUMBER         | Represents the number field 5             |
| NUM_FLD_6              | NUMBER         | Represents the number field 6             |
| NUM_FLD_7              | NUMBER         | Represents the number field 7             |
| NUM_FLD_8              | NUMBER         | Represents the number field 8             |
| NUM_FLD_9              | NUMBER         | Represents the number field 9             |
| NUM_FLD_10             | NUMBER         | Represents the number field 10            |
| DATE_FLD_1             | DATE           | Represents the date field 1               |
| DATE_FLD_2             | DATE           | Represents the date field 2               |
| DATE_FLD_3             | DATE           | Represents the date field 3               |
| DATE_FLD_4             | DATE           | Represents the date field 4               |
| DATE_FLD_5             | DATE           | Represents the date field 5               |
| DATE_FLD_6             | DATE           | Represents the date field 6               |
| DATE_FLD_7             | DATE           | Represents the date field 7               |
| DATE_FLD_8             | DATE           | Represents the date field 8               |
| DATE_FLD_9             | DATE           | Represents the date field 9               |
| DATE_FLD_10            | DATE           | Represents the date field 10              |
| REQ_NO                 | NUMBER         | Represents the request number             |
| MAKER_REMARKS          | VARCHAR2(4000) | Represents the maker remarks              |
| CHECKER_REMARKS        | VARCHAR2(4000) | Represents the checker remarks            |
| FIRST_AUTH_STAT        | VARCHAR2(1)    | Represents the first authorisation status |
| FIRST_CHECKER_DT_STAMP | DATE           | Represents the first checker date stamp   |

|                       |                |                                      |
|-----------------------|----------------|--------------------------------------|
| FIRST_CHECKER_REMARKS | VARCHAR2(4000) | Represents the first checker remarks |
| FIRST_CHECKER_ID      | VARCHAR2(20)   | Represents the first checker id      |

### 2.333. STTB\_RECORD\_LOG\_HISTORY

#### Description -

This table stores the record logs history

#### Constraints -

#### Column Descriptions -

| COLUMN           | DATA TYPE      | DESCRIPTION                         |
|------------------|----------------|-------------------------------------|
| KEY_ID           | VARCHAR2(200)  | Represents the key id               |
| MOD_NO           | NUMBER(4)      | Represents the modification number  |
| BRANCH_CODE      | VARCHAR2(3)    | Represents the branch code          |
| FUNCTION_ID      | VARCHAR2(30)   | Represents the function id          |
| TABLE_NAME       | VARCHAR2(30)   | Represents the table name           |
| 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   |
| RECORD_STAT      | CHAR(1)        | Represents the record status        |
| AUTH_STAT        | CHAR(1)        | Represents the authorization status |
| PRINT_STAT       | CHAR(1)        | Represents the print status         |
| REMARKS          | VARCHAR2(4000) | Represents the remarks              |
| REC_DATA         | CLOB           | Represents the rec data             |
| MSG_ID           | VARCHAR2(40)   | Represents the message id           |
| TANKING_STATUS   | VARCHAR2(1)    | Represents the tanking status       |
| ACTION_CODE      | VARCHAR2(40)   | Represents the action code          |
| CHAR_FLD_1       | VARCHAR2(4000) | Represents the char field 1         |
| CHAR_FLD_2       | VARCHAR2(4000) | Represents the char field 2         |
| CHAR_FLD_3       | VARCHAR2(4000) | Represents the char field 3         |
| CHAR_FLD_4       | VARCHAR2(4000) | Represents the char field 4         |
| CHAR_FLD_5       | VARCHAR2(4000) | Represents the char field 5         |
| CHAR_FLD_6       | VARCHAR2(4000) | Represents the char field 6         |
| CHAR_FLD_7       | VARCHAR2(4000) | Represents the char field 7         |
| CHAR_FLD_8       | VARCHAR2(4000) | Represents the char field 8         |
| CHAR_FLD_9       | VARCHAR2(4000) | Represents the char field 9         |
| CHAR_FLD_10      | VARCHAR2(4000) | Represents the char field 10        |
| CHAR_FLD_11      | VARCHAR2(4000) | Represents the char field 11        |
| CHAR_FLD_12      | VARCHAR2(4000) | Represents the char field 12        |
| CHAR_FLD_13      | VARCHAR2(4000) | Represents the char field 13        |
| CHAR_FLD_14      | VARCHAR2(4000) | Represents the char field 14        |
| CHAR_FLD_15      | VARCHAR2(4000) | Represents the char field 15        |
| CHAR_FLD_16      | VARCHAR2(4000) | Represents the char field 16        |
| CHAR_FLD_17      | VARCHAR2(4000) | Represents the char field 17        |
| CHAR_FLD_18      | VARCHAR2(4000) | Represents the char field 18        |
| CHAR_FLD_19      | VARCHAR2(4000) | Represents the char field 19        |
| CHAR_FLD_20      | VARCHAR2(4000) | Represents the char field 20        |
| NUM_FLD_1        | NUMBER         | Represents the number field 1       |
| NUM_FLD_2        | NUMBER         | Represents the number field 2       |

|                        |                |                                           |
|------------------------|----------------|-------------------------------------------|
| NUM_FLD_3              | NUMBER         | Represents the number field 3             |
| NUM_FLD_4              | NUMBER         | Represents the number field 4             |
| NUM_FLD_5              | NUMBER         | Represents the number field 5             |
| NUM_FLD_6              | NUMBER         | Represents the number field 6             |
| NUM_FLD_7              | NUMBER         | Represents the number field 7             |
| NUM_FLD_8              | NUMBER         | Represents the number field 8             |
| NUM_FLD_9              | NUMBER         | Represents the number field 9             |
| NUM_FLD_10             | NUMBER         | Represents the number field 10            |
| DATE_FLD_1             | DATE           | Represents the date field 1               |
| DATE_FLD_2             | DATE           | Represents the date field 2               |
| DATE_FLD_3             | DATE           | Represents the date field 3               |
| DATE_FLD_4             | DATE           | Represents the date field 4               |
| DATE_FLD_5             | DATE           | Represents the date field 5               |
| DATE_FLD_6             | DATE           | Represents the date field 6               |
| DATE_FLD_7             | DATE           | Represents the date field 7               |
| DATE_FLD_8             | DATE           | Represents the date field 8               |
| DATE_FLD_9             | DATE           | Represents the date field 9               |
| DATE_FLD_10            | DATE           | Represents the date field 10              |
| REQ_NO                 | NUMBER         | Represents the request number             |
| MAKER_REMARKS          | VARCHAR2(4000) | Represents the maker remarks              |
| CHECKER_REMARKS        | VARCHAR2(4000) | Represents the checker remarks            |
| FIRST_AUTH_STAT        | VARCHAR2(1)    | Represents the first authorisation status |
| FIRST_CHECKER_DT_STAMP | DATE           | Represents the first checker date stamp   |
| FIRST_CHECKER_REMARKS  | VARCHAR2(4000) | Represents the first checker remarks      |
| FIRST_CHECKER_ID       | VARCHAR2(20)   | Represents the first checker id           |

## 2.334. STTB\_RECORD\_MASTER

### Description -

This table stores the record master details

### Constraints -

|                    |        |
|--------------------|--------|
| <b>Primary Key</b> | KEY_ID |
|--------------------|--------|

### Column Descriptions -

| COLUMN             | DATA TYPE      | DESCRIPTION                                    |
|--------------------|----------------|------------------------------------------------|
| KEY_ID             | VARCHAR2(2000) | Represents the key id                          |
| FUNCTION_ID        | VARCHAR2(30)   | Represents the function id                     |
| TABLE_NAME         | VARCHAR2(30)   | Represents the table name                      |
| BRANCH_CODE        | VARCHAR2(3)    | Represents the branch code                     |
| CURR_MOD_NO        | NUMBER         | Represents the current modification number     |
| LATEST_AUTH_MOD_NO | NUMBER         | Represents the latest auth modification number |
| CHAR_FLD_1         | VARCHAR2(4000) | Represents the char field 1                    |
| CHAR_FLD_2         | VARCHAR2(4000) | Represents the char field 2                    |
| CHAR_FLD_3         | VARCHAR2(4000) | Represents the char field 3                    |
| CHAR_FLD_4         | VARCHAR2(4000) | Represents the char field 4                    |
| CHAR_FLD_5         | VARCHAR2(4000) | Represents the char field 5                    |
| CHAR_FLD_6         | VARCHAR2(4000) | Represents the char field 6                    |
| CHAR_FLD_7         | VARCHAR2(4000) | Represents the char field 7                    |
| CHAR_FLD_8         | VARCHAR2(4000) | Represents the char field 8                    |
| CHAR_FLD_9         | VARCHAR2(4000) | Represents the char field 9                    |

|                        |                |                                           |
|------------------------|----------------|-------------------------------------------|
| CHAR_FLD_10            | VARCHAR2(4000) | Represents the char field 10              |
| CHAR_FLD_11            | VARCHAR2(4000) | Represents the char field 11              |
| CHAR_FLD_12            | VARCHAR2(4000) | Represents the char field 12              |
| CHAR_FLD_13            | VARCHAR2(4000) | Represents the char field 13              |
| CHAR_FLD_14            | VARCHAR2(4000) | Represents the char field 14              |
| CHAR_FLD_15            | VARCHAR2(4000) | Represents the char field 15              |
| CHAR_FLD_16            | VARCHAR2(4000) | Represents the char field 16              |
| CHAR_FLD_17            | VARCHAR2(4000) | Represents the char field 17              |
| CHAR_FLD_18            | VARCHAR2(4000) | Represents the char field 18              |
| CHAR_FLD_19            | VARCHAR2(4000) | Represents the char field 19              |
| CHAR_FLD_20            | VARCHAR2(4000) | Represents the char field 20              |
| NUM_FLD_1              | NUMBER         | Represents the number field 1             |
| NUM_FLD_2              | NUMBER         | Represents the number field 2             |
| NUM_FLD_3              | NUMBER         | Represents the number field 3             |
| NUM_FLD_4              | NUMBER         | Represents the number field 4             |
| NUM_FLD_5              | NUMBER         | Represents the number field 5             |
| NUM_FLD_6              | NUMBER         | Represents the number field 6             |
| NUM_FLD_7              | NUMBER         | Represents the number field 7             |
| NUM_FLD_8              | NUMBER         | Represents the number field 8             |
| NUM_FLD_9              | NUMBER         | Represents the number field 9             |
| NUM_FLD_10             | NUMBER         | Represents the number field 10            |
| DATE_FLD_1             | DATE           | Represents the date field 1               |
| DATE_FLD_2             | DATE           | Represents the date field 2               |
| DATE_FLD_3             | DATE           | Represents the date field 3               |
| DATE_FLD_4             | DATE           | Represents the date field 4               |
| DATE_FLD_5             | DATE           | Represents the date field 5               |
| DATE_FLD_6             | DATE           | Represents the date field 6               |
| DATE_FLD_7             | DATE           | Represents the date field 7               |
| DATE_FLD_8             | DATE           | Represents the date field 8               |
| DATE_FLD_9             | DATE           | Represents the date field 9               |
| DATE_FLD_10            | DATE           | Represents the date field 10              |
| AUTH_STAT              | VARCHAR2(1)    | Represents the authorization status       |
| RECORD_STAT            | VARCHAR2(1)    | Represents the record status              |
| FIRST_AUTH_STAT        | VARCHAR2(1)    | Represents the first authorisation status |
| KEY_DEF                | VARCHAR2(2000) | Represents the key definition             |
| CURR_MAKER_ID          | VARCHAR2(12)   | Represents the current maker id           |
| CURR_MAKER_DT_STAMP    | DATE           | Represents the current maker date stamp   |
| FIRST_CHECKER_ID       | VARCHAR2(20)   | Represents the first checker id           |
| FIRST_CHECKER_DT_STAMP | DATE           | Represents the first checker date stamp   |
| CHECKER_ID             | VARCHAR2(12)   | Represents the checker id                 |
| CHECKER_DT_STAMP       | DATE           | Represents the checker date stamp         |

## 2.335. STTB\_SCHEDULED\_UPLOADS

### Description -

This table stores the scheduled upload details

### Constraints -

### Column Descriptions -

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

|                   |               |                                   |
|-------------------|---------------|-----------------------------------|
| SCHEDULE_REF      | VARCHAR2(50)  | Represents the schedule reference |
| MODULE_CODE       | CHAR(2)       | Represents the module code        |
| UPLOAD_CODE       | VARCHAR2(50)  | Represents the upload code        |
| FUNCTION_ID       | VARCHAR2(8)   | Represents the function id        |
| RUNAS_USER_ID     | VARCHAR2(12)  | Represents the run as user id     |
| RUNAS_BRANCH      | VARCHAR2(3)   | Represents the run as branch      |
| BASE_TABLE        | VARCHAR2(100) | Represents the base table         |
| PKEY_FIELDS       | VARCHAR2(255) | Represents the pkey fields        |
| PKEY_VALUES       | VARCHAR2(255) | Represents the pkey values        |
| CALLBACK_FUNCTION | VARCHAR2(50)  | Represents the callback function  |
| PROCESS_STATUS    | VARCHAR2(1)   | Represents the process status     |
| START_TIME        | DATE          | Represents the start time         |
| END_TIME          | DATE          | Represents the end time           |

### 2.336. STTB\_UPLOAD\_MASTER

#### Description -

This table stores the upload master details

#### Constraints -

#### Column Descriptions -

| COLUMN                 | DATA TYPE    | DESCRIPTION                                |
|------------------------|--------------|--------------------------------------------|
| MAINTENANCE_SEQ_NO     | VARCHAR2(16) | Represents the maintenance sequence number |
| BRANCH_CODE            | VARCHAR2(3)  | Represents the branch code                 |
| SOURCE_CODE            | VARCHAR2(15) | Represents the source code                 |
| MAINTENANCE_TYPE       | VARCHAR2(15) | Represents the maintenance type            |
| UPLOAD_STATUS          | CHAR(1)      | Represents the upload status               |
| UPLOAD_INITIATION_DATE | DATE         | Represents the upload initiation date      |
| USER_ID                | VARCHAR2(12) | Represents the user id                     |
| ACTION_CODE            | VARCHAR2(15) | Represents the action code                 |

### 2.337. STTB\_VALUE\_DESC

#### Description -

This table stores the value description

#### Constraints -

|                    |                                                           |
|--------------------|-----------------------------------------------------------|
| <b>Primary Key</b> | FUNCTION_ID,BLOCK_NAME,ITEM_NAME,ITEM_VALUE,LANGUAGE_CODE |
|--------------------|-----------------------------------------------------------|

#### Column Descriptions -

| COLUMN        | DATA TYPE     | DESCRIPTION                           |
|---------------|---------------|---------------------------------------|
| FUNCTION_ID   | VARCHAR2(30)  | Represents the function id            |
| BLOCK_NAME    | VARCHAR2(30)  | Represents the block name             |
| ITEM_NAME     | VARCHAR2(30)  | Represents the item name              |
| ITEM_VALUE    | VARCHAR2(100) | Represents the item value             |
| LANGUAGE_CODE | VARCHAR2(3)   | Represents the language code          |
| ITEM_VAL_DESC | VARCHAR2(35)  | Represents the item value description |

### 2.338. STTM\_ACC\_PARAM

### Description -

This table stores the acc param details

### Constraints -

|                    |             |
|--------------------|-------------|
| <b>Primary Key</b> | 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      |

## 2.339. STTM\_AEOD\_DATES

### Description -

This table stores the aeod dates

### Constraints -

|                    |             |
|--------------------|-------------|
| <b>Primary Key</b> | 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      |

## 2.340. STTM\_ALPHABET\_EQUAL

### Description -

This table stores the alphabet equal details

### Constraints -

|                    |                     |
|--------------------|---------------------|
| <b>Primary Key</b> | 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      |

### 2.341. STTM\_ALPHASEARCH\_CHECK

#### Description -

This table stores the alphabet search check

#### Constraints -

|                    |                         |
|--------------------|-------------------------|
| <b>Primary Key</b> | 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  |

### 2.342. STTM\_BANK

#### Description -

This table stores the bank details

#### Constraints -

|                    |           |
|--------------------|-----------|
| <b>Primary Key</b> | 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_INDL      | VARCHAR2(1) | Represents the limit track cif indl      |
| 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          |

## 2.343. STTM\_BRANCH

### Description -

This table stores the branch details

### Constraints -

|                    |             |
|--------------------|-------------|
| <b>Primary Key</b> | 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                 |

## 2.344. STTM\_DATES

### Description -

This table stores the dates

### Constraints -

|                    |             |
|--------------------|-------------|
| <b>Primary Key</b> | 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      |

## 2.345. STTM\_DEPARTMENT

### Description -

This table stores the department details

### Constraints -

|                    |                 |
|--------------------|-----------------|
| <b>Primary Key</b> | DEPARTMENT_CODE |
|--------------------|-----------------|

### Column Descriptions -

| COLUMN                 | DATA TYPE    | DESCRIPTION                           |
|------------------------|--------------|---------------------------------------|
| DEPARTMENT_CODE        | VARCHAR2(3)  | Represents the department code        |
| DEPARTMENT_DESCRIPTION | VARCHAR2(35) | Represents the department description |
| 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        |

## 2.346. STTM\_HOST

### Description -

This table stores the host details

### Constraints -

### Column Descriptions -

| COLUMN      | DATA TYPE    | DESCRIPTION                         |
|-------------|--------------|-------------------------------------|
| PASSWORD    | VARCHAR2(35) | Represents the password             |
| HOST_NAME   | VARCHAR2(35) | Represents the host 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    |

## 2.347. STTM\_HOST\_DSN

### Description -

This table stores the host dsn details

### Constraints -

|                    |          |
|--------------------|----------|
| <b>Primary Key</b> | 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          |

## 2.348. STTM\_JOBS\_SCHEDULE

### Description -

This table stores the job schedule details

### Constraints -

### Column Descriptions -

| COLUMN    | DATA TYPE     | DESCRIPTION              |
|-----------|---------------|--------------------------|
| JOB_ID    | VARCHAR2(100) | Represents the job id    |
| JOB_NAME  | VARCHAR2(200) | Represents the job name  |
| JOB_GROUP | VARCHAR2(200) | Represents the job group |
| JNDI_NAME | VARCHAR2(35)  | Represents the jndi name |

|           |               |                               |
|-----------|---------------|-------------------------------|
| SCHEDULER | VARCHAR2(400) | Represents the scheduler name |
|-----------|---------------|-------------------------------|

## 2.349. STTM\_JOB\_DEFINITION

### Description -

This table stores the job definitions

### Constraints -

|             |          |
|-------------|----------|
| Primary Key | JOB_CODE |
|-------------|----------|

### Column Descriptions -

| COLUMN               | DATA TYPE     | DESCRIPTION                                |
|----------------------|---------------|--------------------------------------------|
| JOB_CODE             | VARCHAR2(100) | Represents the job code                    |
| JOB_GROUP            | VARCHAR2(200) | Represents the job group                   |
| JOB_DESCRIPTION      | VARCHAR2(200) | Represents the job description             |
| SCHEDULER            | VARCHAR2(100) | Represents the scheduler name              |
| TRG_TYPE             | VARCHAR2(1)   | Represents the trigger type                |
| CRON_EXPR            | VARCHAR2(400) | Represents the cron expression             |
| JOB_TYPE             | VARCHAR2(6)   | Represents the job type                    |
| JOB_CLASS_OR_PROC    | VARCHAR2(400) | Represents the job class or procedure      |
| SIMPLE_TRG_REPEAT    | NUMBER(3)     | Represents the simple trigger repeat       |
| SIMPLE_TRG_FREQUENCY | NUMBER(10,2)  | Represents the simple trigger frequency    |
| TRIGGER_LISTENER     | VARCHAR2(200) | Represents the trigger listener            |
| ACTIVE               | VARCHAR2(1)   | Represents the active flag                 |
| JNDI_NAME            | VARCHAR2(100) | Represents the jndi name                   |
| LOGGING_REQD         | VARCHAR2(1)   | Represents the logging required flag       |
| 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            |
| 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(30)  | Represents the maker id                    |
| SCHED_TYPE           | VARCHAR2(20)  | Represents the scheduler type              |
| VETO_BLK_TRG         | VARCHAR2(1)   | Represents the veto block trigger          |
| PRIORITY             | NUMBER(2)     | Represents the priority value              |
| MSG_QUEUE            | VARCHAR2(100) | Represents the message queue               |
| MAX_NO_INSTANCES     | NUMBER(2)     | Represents the maximum number of instances |
| STARTUP_MODE         | VARCHAR2(1)   | Represents the startup mode                |
| MODULEID             | VARCHAR2(30)  | Represents the module id                   |
| JOBID                | VARCHAR2(16)  | Represents the job id                      |
| TASKID               | VARCHAR2(16)  | Represents the task id                     |
| TASKTYPE             | VARCHAR2(1)   | Represents the task type                   |
| INTERFACEID          | VARCHAR2(30)  | Represents the interface id                |
| EXECUTIONID          | VARCHAR2(16)  | Represents the execution id                |
| FREQUENCYBASIS       | VARCHAR2(1)   | Represents the frequency basis             |

## 2.350. STTM\_JOB\_PARAM

### Description -

This table stores the job parameters

**Constraints -**

|                    |                     |
|--------------------|---------------------|
| <b>Primary Key</b> | JOB_CODE,PARAM_NAME |
|--------------------|---------------------|

**Column Descriptions -**

| COLUMN      | DATA TYPE     | DESCRIPTION                |
|-------------|---------------|----------------------------|
| JOB_CODE    | VARCHAR2(100) | Represents the job code    |
| PARAM_NAME  | VARCHAR2(200) | Represents the param name  |
| DATA_TYPE   | VARCHAR2(9)   | Represents the data type   |
| PARAM_VALUE | VARCHAR2(200) | Represents the param value |

**2.351. STTWS\_USER\_PASSWORD**

**Description -**

This table stores the user password details

**Constraints -**

**Column Descriptions -**

| COLUMN        | DATA TYPE    | DESCRIPTION                  |
|---------------|--------------|------------------------------|
| USER_ID       | VARCHAR2(50) | Represents the user id       |
| USER_PASSWORD | VARCHAR2(32) | Represents the user password |

**2.352. SVTM\_ACC\_SIG\_MASTER**

**Description -**

This table stores the account signature details

**Constraints -**

|                    |               |
|--------------------|---------------|
| <b>Primary Key</b> | 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     |

**2.353. SVTM\_CIF\_SIG\_MASTER**

**Description -**

This table stores the cif signature details

**Constraints -**

|                    |                   |
|--------------------|-------------------|
| <b>Primary Key</b> | CIF_ID,CIF_SIG_ID |
|--------------------|-------------------|

**Column Descriptions -**

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

|               |               |                                    |
|---------------|---------------|------------------------------------|
| CIF_ID        | VARCHAR2(9)   | Represents the cif id              |
| CIF_SIG_ID    | VARCHAR2(70)  | Represents the cif signature id    |
| BRANCH        | VARCHAR2(3)   | Represents the branch code         |
| CIF_SIG_NAME  | VARCHAR2(105) | Represents the cif signature name  |
| CIF_SIG_TITLE | VARCHAR2(35)  | Represents the cif signature title |
| RECORD_STAT   | CHAR(1)       | Represents the record status       |

### 2.354. SWTB\_TERMID\_BRANCH\_MAPPING

#### Description -

This table stores the terminal branch mapping

#### Constraints -

#### Column Descriptions -

| COLUMN      | DATA TYPE    | DESCRIPTION                    |
|-------------|--------------|--------------------------------|
| TERMID      | VARCHAR2(64) | Represents the term id         |
| ORIG_BRANCH | VARCHAR2(12) | Represents the original branch |

### 2.355. SYSPARAMTBL

#### Description -

This table stores the system parameters

#### Constraints -

|                    |       |
|--------------------|-------|
| <b>Primary Key</b> | FPKEY |
|--------------------|-------|

#### Column Descriptions -

| COLUMN        | DATA TYPE    | DESCRIPTION                  |
|---------------|--------------|------------------------------|
| FPKEY         | VARCHAR2(50) | Represents the fpkey         |
| DATETODAY     | DATE         | Represents the datetoday     |
| DATEYESTERDAY | DATE         | Represents the dateyesterday |
| DATETOMORROW  | DATE         | Represents the datetomorrow  |
| ONLINESTATUS  | VARCHAR2(1)  | Represents the onlinestatus  |

### 2.356. TASKJOBPARAMSTMPTBL

#### Description -

This table stores the task job params temp details

#### Constraints -

#### Column Descriptions -

| COLUMN            | DATA TYPE    | DESCRIPTION                      |
|-------------------|--------------|----------------------------------|
| KEYSTRING         | VARCHAR2(50) | Represents the keystring         |
| TASKID            | VARCHAR2(16) | Represents the taskid            |
| JOBID             | VARCHAR2(16) | Represents the jobid             |
| PARAMETERNUMBER   | NUMBER(3)    | Represents the parameternumber   |
| INOROUT           | VARCHAR2(1)  | Represents the inorout           |
| STANDARDPARAMETER | VARCHAR2(1)  | Represents the standardparameter |

|                 |                |                               |
|-----------------|----------------|-------------------------------|
| PARAMETER TYPE  | VARCHAR2(20)   | Represents the parametertype  |
| PARAMETER NAME  | VARCHAR2(255)  | Represents the parametername  |
| PARAMETER VALUE | VARCHAR2(255)  | Represents the parametervalue |
| DEFAULT TYPE    | CHAR(1)        | Represents the defaulttype    |
| DEFAULT VALUE   | VARCHAR2(2000) | Represents the defaultvalue   |

## 2.357. TB\_ASCII

### Description -

This table stores the table ascii values

### Constraints -

### Column Descriptions -

| COLUMN       | DATA TYPE | DESCRIPTION                 |
|--------------|-----------|-----------------------------|
| CHAR_NAME    | CHAR(1)   | Represents the char name    |
| ASCII_VALUE  | NUMBER    | Represents the ascii value  |
| EBCDIC_VALUE | NUMBER    | Represents the ebcdic value |

## 2.358. TIMEINTERVALTBL

### Description -

This table stores the time interval details

### Constraints -

### Column Descriptions -

| COLUMN                      | DATA TYPE | DESCRIPTION                                |
|-----------------------------|-----------|--------------------------------------------|
| CACHINGINTERVAL             | NUMBER(2) | Represents the cachinginterval             |
| EVENTPOLLINGINTERVAL        | NUMBER(2) | Represents the eventpollinginterval        |
| WAKEUPINTERVAL              | NUMBER(2) | Represents the wakeupinterval              |
| QUEUEWINDOWFORFUTURERUN     | NUMBER(5) | Represents the queuewindowforfuturerun     |
| WAITINTERVALBEFORECANCELJOB | NUMBER(6) | Represents the waitintervalbeforecanceljob |

## 2.359. TOOL\_\_LTEXT

### Description -

This table stores the tool text details

### Constraints -

### Column Descriptions -

| COLUMN  | DATA TYPE    | DESCRIPTION            |
|---------|--------------|------------------------|
| OWNER   | VARCHAR2(30) | Represents the owner   |
| MODID   | NUMBER(10)   | Represents the modid   |
| ID      | NUMBER(10)   | Represents the id      |
| LPAGEID | NUMBER(10)   | Represents the lpageid |
| LFLEN   | NUMBER(10)   | Represents the lflen   |
| N       | NUMBER(5)    | Represents the n value |

|         |            |                        |
|---------|------------|------------------------|
| DATALEN | NUMBER(10) | Represents the datalen |
| DATA    | CLOB       | Represents the data    |

## 2.360. TRANSACTIONTBL

### Description -

This table stores the trasaction purge process details

### Constraints -

|                    |                 |
|--------------------|-----------------|
| <b>Primary Key</b> | TRANSACTIONCODE |
|--------------------|-----------------|

### Column Descriptions -

| COLUMN                  | DATA TYPE    | DESCRIPTION                            |
|-------------------------|--------------|----------------------------------------|
| TRANSACTIONCODE         | VARCHAR2(15) | Represents the transactioncode         |
| TRANSACTIONYEAR         | NUMBER(4)    | Represents the transactionyear         |
| TRANSACTION_JULIANDATE  | NUMBER(3)    | Represents the transaction juliandate  |
| TRANSACTIONSERIALNUMBER | NUMBER(7)    | Represents the transactionserialnumber |
| TRANSACTIONNAME         | VARCHAR2(40) | Represents the transactionname         |
| APPLICATIONMODE         | VARCHAR2(1)  | Represents the applicationmode         |

## 2.361. UDTB\_CONT\_UDF\_UPLOAD\_DETAIL

### Description -

This table stores the cont udf upload details

### Constraints -

### Column Descriptions -

| COLUMN          | DATA TYPE     | DESCRIPTION                    |
|-----------------|---------------|--------------------------------|
| CONTRACT_REF_NO | VARCHAR2(20)  | Represents the contract ref no |
| VERSION_NO      | NUMBER(4)     | Represents the version no      |
| FIELD_NAME      | VARCHAR2(105) | Represents the field name      |
| FIELD_VAL       | VARCHAR2(150) | Represents the field val       |
| SOURCE_CODE     | VARCHAR2(15)  | Represents the source code     |
| EXTERNAL_REF_NO | VARCHAR2(20)  | Represents the external ref no |
| DATA_TYPE       | VARCHAR2(100) | Represents the data type       |
| VAL_TYPE        | VARCHAR2(1)   | Represents the val type        |

## 2.362. UDTB\_FUNC\_UDF\_UPLOAD\_DETAIL

### Description -

This table stores the function udf upload details

### Constraints -

### Column Descriptions -

| COLUMN      | DATA TYPE     | DESCRIPTION                |
|-------------|---------------|----------------------------|
| FUNCTION_ID | VARCHAR2(8)   | Represents the function id |
| REC_KEY     | VARCHAR2(700) | Represents the rec key     |
| FIELD_NAME  | VARCHAR2(105) | Represents the field name  |

|                    |               |                                   |
|--------------------|---------------|-----------------------------------|
| FIELD_VAL          | VARCHAR2(150) | Represents the field val          |
| MAINTENANCE_SEQ_NO | VARCHAR2(16)  | Represents the maintenance seq no |
| DATA_TYPE          | VARCHAR2(100) | Represents the data type          |
| VAL_TYPE           | VARCHAR2(1)   | Represents the val type           |

## 2.363. UDTM\_FIELDS

### Description -

This table stores the udtm field details

### Constraints -

|                    |            |
|--------------------|------------|
| <b>Primary Key</b> | FIELD_NAME |
|--------------------|------------|

### Column Descriptions -

| COLUMN              | DATA TYPE      | DESCRIPTION                        |
|---------------------|----------------|------------------------------------|
| FIELD_NAME          | VARCHAR2(105)  | Represents the field name          |
| FIELD_DESCRIPTION   | VARCHAR2(50)   | Represents the field description   |
| FIELD_TYPE          | CHAR(1)        | Represents the field type          |
| VAL_TYPE            | CHAR(1)        | Represents the val type            |
| MANDATORY           | CHAR(1)        | Represents the mandatory           |
| MIN_VAL             | NUMBER(20,3)   | Represents the min val             |
| MAX_VAL             | NUMBER(20,3)   | Represents the max val             |
| MASK                | VARCHAR2(25)   | Represents the mask                |
| FIXED_LENGTH        | CHAR(1)        | Represents the fixed length        |
| FIELD_LENGTH        | NUMBER(4)      | Represents the field length        |
| MIN_LENGTH          | NUMBER(4)      | Represents the min length          |
| MAX_LENGTH          | NUMBER(4)      | Represents the max length          |
| BACK_DATE_ALLOWED   | CHAR(1)        | Represents the back date allowed   |
| BACK_DATE_PERIOD    | NUMBER         | Represents the back date period    |
| FUTURE_DATE_ALLOWED | CHAR(1)        | Represents the future date allowed |
| FUTURE_DATE_PERIOD  | NUMBER         | Represents the future date period  |
| CUBE_ENTITY         | VARCHAR2(30)   | Represents the cube entity         |
| ENTITY_NAME         | VARCHAR2(30)   | Represents the entity name         |
| ENTITY_DESCRIPTION  | VARCHAR2(30)   | Represents the entity description  |
| ENTITY_TABLE        | VARCHAR2(30)   | Represents the entity table        |
| ENTITY_WHERE_CLAUSE | VARCHAR2(1000) | Represents the entity where clause |
| FACTORY_SHIPPED     | CHAR(1)        | Represents the factory shipped     |
| RECORD_STAT         | CHAR(1)        | Represents the record stat         |
| AUTH_STAT           | CHAR(1)        | Represents the auth stat           |
| ONCE_AUTH           | CHAR(1)        | Represents the once auth           |
| MAKER_ID            | VARCHAR2(12)   | Represents the maker id            |
| MAKER_DT_STAMP      | DATE           | Represents the maker dt stamp      |
| CHECKER_ID          | VARCHAR2(12)   | Represents the checker id          |
| CHECKER_DT_STAMP    | DATE           | Represents the checker dt stamp    |
| MOD_NO              | NUMBER(4)      | Represents the mod no              |
| UNIQUE_FIELD        | VARCHAR2(1)    | Represents the unique field        |
| DEFAULT_VALUE       | VARCHAR2(150)  | Represents the default value       |
| DRV_RULE_TYPE       | VARCHAR2(1)    | Represents the drv rule type       |
| DRV_RULE            | VARCHAR2(4000) | Represents the drv rule            |
| VAL_RULE_TYPE       | VARCHAR2(1)    | Represents the val rule type       |
| VAL_RULE            | VARCHAR2(4000) | Represents the val rule            |

|                |                |                               |
|----------------|----------------|-------------------------------|
| USAGE_ALLOWED  | VARCHAR2(1)    | Represents the usage allowed  |
| ENTITY_TYPE    | VARCHAR2(1)    | Represents the entity type    |
| ENTITY_QUERY   | VARCHAR2(4000) | Represents the entity query   |
| AMENDABLE      | VARCHAR2(1)    | Represents the amendable      |
| ALT_FIELD_NAME | VARCHAR2(9)    | Represents the alt field name |
| UPDATE_ALLOWED | VARCHAR2(1)    | Represents the update allowed |
| FUNCTION_ID    | VARCHAR2(8)    | Represents the function id    |

## 2.364. USERMODULEHISTORYTBL

### Description -

This table stores the user module history details

### Constraints -

|                    |                                                                                          |
|--------------------|------------------------------------------------------------------------------------------|
| <b>Foreign Key</b> | USERPROFILEHISTFK (USERID,CHANGEDATE) REFERS<br>USERPROFILEHISTORYTBL(USERID,CHANGEDATE) |
|--------------------|------------------------------------------------------------------------------------------|

### Column Descriptions -

| COLUMN     | DATA TYPE    | DESCRIPTION               |
|------------|--------------|---------------------------|
| USERID     | VARCHAR2(15) | Represents the userid     |
| MODULEID   | VARCHAR2(30) | Represents the moduleid   |
| CHANGETYPE | VARCHAR2(1)  | Represents the changetype |
| CHANGEDATE | DATE         | Represents the changedate |

## 2.365. USERMODULETBL

### Description -

This table stores the user module details

### Constraints -

|                    |                                                      |
|--------------------|------------------------------------------------------|
| <b>Foreign Key</b> | USERPROFILEFK (USERID) REFERS USERPROFILETBL(USERID) |
|--------------------|------------------------------------------------------|

### Column Descriptions -

| COLUMN   | DATA TYPE    | DESCRIPTION             |
|----------|--------------|-------------------------|
| USERID   | VARCHAR2(15) | Represents the userid   |
| MODULEID | VARCHAR2(30) | Represents the moduleid |

## 2.366. USERPROFILEHISTORYTBL

### Description -

This table stores the user profile history details

### Constraints -

|                    |                   |
|--------------------|-------------------|
| <b>Primary Key</b> | USERID,CHANGEDATE |
|--------------------|-------------------|

### 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 auth stat               |
| 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 dt stamp        |
| MAKER_ID                | VARCHAR2(15)  | Represents the maker id                |
| MAKER_DT_STAMP          | DATE          | Represents the maker dt stamp          |
| CHANGETYPE              | VARCHAR2(1)   | Represents the changetype              |
| CHANGEDATE              | DATE          | Represents the changedate              |

## 2.367. USERPROFILETBL

### Description -

This table stores the user profile details

### Constraints -

|                    |        |
|--------------------|--------|
| <b>Primary Key</b> | 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 preferredlanguage       |
| 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            |

## 2.368. USERREPORTSTBL

### Description -

This table stores the user reports

### Constraints -

|                    |            |
|--------------------|------------|
| <b>Primary Key</b> | REPORTNAME |
|--------------------|------------|

### Column Descriptions -

| COLUMN     | DATA TYPE    | DESCRIPTION               |
|------------|--------------|---------------------------|
| REPORTNAME | VARCHAR2(65) | Represents the reportname |
| REPORTDESC | VARCHAR2(65) | Represents the reportdesc |
| OBJECTNAME | VARCHAR2(65) | Represents the objectname |

## 2.369. USERRESTRICTIONTBL

### Description -

This table stores the user restrictions

### Constraints -

|                    |                                         |
|--------------------|-----------------------------------------|
| <b>Primary Key</b> | USERID,MENUTYPE,MENUCATEGORY,MENUNUMBER |
|--------------------|-----------------------------------------|

### Column Descriptions -

| COLUMN       | DATA TYPE    | DESCRIPTION                 |
|--------------|--------------|-----------------------------|
| GROUPID      | VARCHAR2(15) | Represents the groupid      |
| USERID       | VARCHAR2(15) | Represents the userid       |
| MENUTYPE     | VARCHAR2(1)  | Represents the menutype     |
| MENUCATEGORY | NUMBER(5)    | Represents the menucategory |
| MENUNUMBER   | NUMBER(5)    | Represents the menunumber   |

## 2.370. 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>