SECURITY MANAGEMENT Data Model Release FCUBS\_14.8.0.0.0\_CORE Oracle FLEXCUBE Universal Banking [February] [2025]





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### 1. INTRODUCTION

This document contains the data dictionary information of SECURITY MANAGEMENT module. For each table that belongs to the module, SM, it provides the following information - Table Description

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



### 2. SECURITY MANAGEMENT

## 2.1. CSZB\_MSG\_LOG\_HIST

**Description -**

MSG log history

Constraints -

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
MSG_ID	VARCHAR2(50)	Indicates the message ID details
SOURCE_CODE	VARCHAR2(50)	Captures the source code details
MSG_TYPE	VARCHAR2(10)	Indicates the message type details
REQUEST	CLOB	Holds the request message details
RESPONSE	CLOB	Holds the response message details
FC_RESPONSE	CLOB	Holds the FC response details
STATUS	VARCHAR2(10)	Captures the status details

## 2.2. SMZB\_ACTION\_CONTROLS

## **Description -**

This table is used for storing the action controls of the screen

#### **Constraints** -

Primary Key	SERIAL_NO

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



CONTROL_15	NUMBER(1)	To store the control digit 15
CONTROL_16	NUMBER(1)	To store the control digit 16

### 2.3. SMZB\_AUTO\_CLRUSR\_LOG

## **Description -**

This table is used for storing the auto clear user log

#### Constraints -

Primary Key USER_ID,CLEAR_TIME
--------------------------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	To store the user id
TERMINAL_ID	VARCHAR2(50)	To store the terminal Id
CLEAR_TIME	DATE	To store the clear time

## 2.4. SMZB\_BRANCH\_LOCK

### **Description -**

This table is used for storing the branch lock details

#### Constraints -

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
LOCK_NAME	VARCHAR2(100)	To store the Lock name

### 2.5. SMZB\_BRANCH\_RESTR

#### **Description -**

This table used for brnach restriction details

#### **Constraints** -

Primary Key	RESTR_TYPE,SITE_CODE
-------------	----------------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
RESTR_TYPE	VARCHAR2(12)	Indicates the Restriction Type.
SITE_CODE	VARCHAR2(4)	Indicates the Site Code

### 2.6. SMZB\_BRANCH\_RESTR\_D

### **Description -**

This table is used for storing the branch restriction

#### **Constraints -**

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



COLUMN	DATA TYPE	DESCRIPTION
BANK_CODE	VARCHAR2(4)	To store the Bank name
AUTH_STAT	CHAR(1)	Authorization status of the record, possible values are A-
		Authorzed, U- Unauthorized.
CHECKER_DT_STAMP	DATE	To store the Check date time stamp, it will be defaulted by the
		system
CHECKER_ID	VARCHAR2(320)	To store the checker user id
MAKER_DT_STAMP	DATE	Gives the date when the record was created by
MAKER_ID	VARCHAR2(320)	ld of the person who created the record
MOD_NO	NUMBER	Specifies the modification number of the record
ONCE_AUTH	CHAR(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized
RECORD_STAT	CHAR(1)	This refers to the record status, Open or Closed

## 2.7. SMZB\_BROWSER\_FUNCTIONS

### **Description -**

This table is used for storing the browser functions

#### Constraints -

Primary Key	USER_ID,FUNCTION_ID,BRANCH_CODE
-------------	---------------------------------

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	To store the user id
FUNCTION_ID	VARCHAR2(8)	To store the function id
MAIN_MENU	VARCHAR2(20)	To store the main menu description
SUB_MENU_1	VARCHAR2(135)	To store the sub menu 1 description
SUB_MENU_2	VARCHAR2(135)	To store the sub menu 1 description
BRANCH_CODE	VARCHAR2(6)	To store the branch code

## 2.8. SMZB\_CONTROL\_PASSWORD\_HISTORY

### **Description -**

This table is used for storing the control password history

### Constraints -

Primary Key	SERIAL_NO,USER_ID
-------------	-------------------

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
SERIAL_NO	NUMBER(2)	To store the serail number
USER_ID	VARCHAR2(320)	To store the user ID
PASSWORD_USED	VARCHAR2(24)	To store the password used by user

## 2.9. SMZB\_CURRENT\_USERS

## **Description -**



This table is used for storing the current user details who logged in

### **Constraints** -

Primary Key	USER_ID

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	Indicates the user id
TERMINAL	VARCHAR2(15)	Indicates the terminal in which he has logged in
START_TIME	DATE	Indicates the start time
HOME_BRANCH	VARCHAR2(6)	Indicates the Home branch
CURRENT_BRANCH	VARCHAR2(6)	Indicates the Current Branch
CURRENT_MODULE	VARCHAR2(30)	Indicates the Current module
SEQUENCE_NO	NUMBER	Indicates the sequence number
MFA_ID	VARCHAR2(30)	To store the MFA id
SCREEN_LOCK	VARCHAR2(1)	Indicates the Screen Lock.
OBMA_TOKEN	VARCHAR2(50)	To store the OBMA token

## 2.10. SMZB\_DASHBOARD\_DETAILS

## **Description -**

This table is used for storing the Dashboard details

## Constraints -

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

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	Indicates the User ID Value
FUNCTION_ROLE_ID	VARCHAR2(15)	Indicates the User Roles with functions specified to each roles.
SEQUENCE_NO	NUMBER(2)	Indicates the Sequence Number
DASHBD_WHERE_CLAUSE	VARCHAR2(4000)	Indicates the filter condition for a specific dashboard are
		specified in Dashboard Where Clause.
SHOW_IN_DASHBOARD	CHAR(1)	Indicates a Flag to check if to display a specific dashboard
		assigned to the user.

## 2.11. SMZB\_DASHBOARD\_MASTER

## **Description -**

This table is used for storing the Dashborad master data

## **Constraints** -

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

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	Indicates the User ID Value
USER_NAME	VARCHAR2(105)	Indicates the Specifes the Name of the User
MOD_NO	NUMBER(4)	Gives the latest modification number
MAKER_DT_STAMP	DATE	Gives the date when the record was created by



RECORD_STAT	CHAR(1)	This refers to the record status, Open or Closed
AUTH_STAT	CHAR(1)	Authorization status of the record
ONCE_AUTH	CHAR(1)	Authorised once
MAKER_ID	VARCHAR2(320)	Id of the person who created the record
CHECKER_DT_STAMP	DATE	Authorization date by supervisor
CHECKER_ID	VARCHAR2(320)	Authorizer

### 2.12. SMZB\_DATAENTRY\_IMAGE

### **Description -**

This table is used for storing the for storing the images

#### Constraints -

Primary Key	REF_NO,SEQ_NO
-------------	---------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
REF_NO	VARCHAR2(16)	To store the Reference number of Image
SEQ_NO	VARCHAR2(3)	To store the sequence number of Image
IMAGE_NAME	VARCHAR2(100)	To store the name of the image
IMAGE_VALUE	CLOB	To store the image value

## 2.13. SMZB\_DEFAULT\_DASHBOARD

### **Description -**

This table is used for storing the dash vorad details

#### Constraints -

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

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
DB_FUNCTIONID	VARCHAR2(32)	To store the Databse function values

### 2.14. SMZB\_DEPARTMENT

## **Description -**

This table is used for storing the department details

### Constraints -

Primary Key	DEPT_CODE
-------------	-----------

COLUMN	DATA TYPE	DESCRIPTION
DEPT_CODE	VARCHAR2(3)	Specifies the department code
DEPT_SHORT_NAME	VARCHAR2(10)	Specifies the department short name
DEPT_DESCRIPTION	VARCHAR2(255)	Specifies the department description
MAKER_ID	VARCHAR2(320)	Indicates the name of the user who has created the specific
		record



MAKER_DT_STAMP	DATE	Specifies the date and time at which this record was created or
		modified
CHECKER_DT_STAMP	DATE	Specifies the date and time at which this record was last
		authorized.lt is defaulted by system
MOD_NO	NUMBER	Specifies the modification number of the record
RECORD_STAT	VARCHAR2(1)	Indicates whether record is active or Closed. This field will be
		updated by the system
		Possible values are:
		O -Open and Active
		C -Closed
AUTH_STAT	VARCHAR2(1)	Indicates whether record is authorized
		Possible values are
		A-Authorized
		U-Unauthorized
ONCE_AUTH	VARCHAR2(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized
CHECKER_ID	VARCHAR2(320)	Indicates the Name of the user who authorizes that specific record

## 2.15. SMZB\_DUPLICATE\_FIELDS

## **Description -**

This table is used for storing the duplicate field details

#### Constraints -

Primary Key	FUNCTIONID,FIELDNAME
-------------	----------------------

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
FUNCTIONID	VARCHAR2(8)	Indicates the Function ID.
FIELDNAME	VARCHAR2(255)	Indicates the Field Name.
ENABLED	CHAR(1)	Indicates if Enabled.
XPATH_XPR	VARCHAR2(4000)	Indicates the XPATH Expression

## 2.16. SMZB\_DUPLICATE\_FIELD\_VALUE

## **Description -**

This table is used for storing the duplicate field values

### **Constraints** -

Primary Key	FUNCTION_ID,WORKFLOW_REF_NO
-------------	-----------------------------

COLUMN	DATA TYPE	DESCRIPTION
FUNCTION_ID	VARCHAR2(8)	To store the function ID
WORKFLOW_REF_NO	VARCHAR2(100)	To store the work flow reference number
FIELD_VALUES	VARCHAR2(1000)	To store the field value
CREATED_DATE	DATE	To store the filed value created date





### **Description -**

This table is used for storing the mapping for forms version function and java version function

#### Constraints -

Primary Key	FCJ_FUNCTION_ID
-------------	-----------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
FCC_FUNCTION_ID	VARCHAR2(32)	To store the function ID
FCJ_FUNCTION_ID	VARCHAR2(32)	To store the function ID
RAD_FUNCTION_ID	VARCHAR2(200)	To store the function ID

### 2.18. SMZB\_FCJ\_FCS\_MAPPING

## **Description -**

This table is used for storing the function mapping

#### Constraints -

Primary Key	FCJ_FUNCTION_ID,FC_MS_FUNCTION_ID
-------------	-----------------------------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
SOURCE_SYSTEM	VARCHAR2(35)	To store the source system
FCJ_FUNCTION_ID	VARCHAR2(32)	To store the function ID
FCJ_SUB_BATCH	VARCHAR2(50)	To store the sub batch
FC_MS_FUNCTION_ID	VARCHAR2(32)	To store fc ms function id
FC_MS_PREDECESSOR	VARCHAR2(32)	To store fc ms predecessor
FC_MS_DESC	VARCHAR2(255)	To store fc ms desc
EXEC_PREFERENCE	VARCHAR2(1)	To store exec preference
MAKER_ID	VARCHAR2(320)	To store checker id
MAKER_DT_STAMP	DATE	To store checker dt stamp
CHECKER_ID	VARCHAR2(320)	To store checker id
CHECKER_DT_STAMP	DATE	To store checker dt stamp
MOD_NO	NUMBER	Specifies the modification number of the record
ONCE_AUTH	VARCHAR2(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized
AUTH_STAT	VARCHAR2(1)	Authorization status of the record, possible values are A-
		Authorzed, U- Unauthorized.
RECORD_STAT	VARCHAR2(1)	This refers to the record status, Open or Closed

### 2.19. SMZB\_FIELD\_ATTRIBUTE\_MAP

### **Description -**

This table is used for storing the field attribute mapping

#### Constraints -

Primary Key	PAYLOAD_FIELD



### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
PAYLOAD_FIELD	VARCHAR2(255)	To store payload field
ATTRIBUTE_TYPE	VARCHAR2(50)	To store attribute type
ATTRIBUTE_NUMBER	NUMBER	To store attribute number

### 2.20. SMZB\_FUNCTION\_DESCRIPTION

## **Description -**

This table is used for storing the function Id details

#### Constraints -

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

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
LANG_CODE	VARCHAR2(12)	Indicates the Language Code.
FUNCTION_ID	VARCHAR2(32)	Indicates the Function ID name
MAIN_MENU	VARCHAR2(540)	Indicates the Main Menu: Main menu of the Function Id in FC
SUB_MENU_1	VARCHAR2(700)	Indicates the Sub menu 1 of the Function Id in FC
SUB_MENU_2	VARCHAR2(700)	Indicates the Sub menu 2 of the Function Id in FC
BALOON_HELP	VARCHAR2(80)	Indicates the Baloon Help
BRANCH_MODULE	VARCHAR2(8)	Indicates the Branch Module
BRANCH_PARENT_TASK	VARCHAR2(32)	Indicates the Branch Parent Task Default 0
DESCRIPTION	VARCHAR2(1000)	Indicates the Description.
RAD_FUNCTION_ID	VARCHAR2(200)	Indicates the Rapid Application Developer Function ID

## 2.21. SMZB\_FUNCTION\_LOV

## **Description -**

This table is used for storing the the LOV details used in screens

#### Constraints -

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

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
LOVID	VARCHAR2(100)	To store lovid
CONTAINERID	VARCHAR2(15)	To store containerid
LOVQUERY	CLOB	To store lovquery
FETCH_RECORDS	NUMBER	To store fetch records
REDUCTION_FIELD	VARCHAR2(4000)	To store reduction field
REDUCTION_TYPE	VARCHAR2(4000)	To store reduction type
WHERE_CLAUSE_SUMMARY	VARCHAR2(500)	To store where clause summary
QUERY_FIELD	VARCHAR2(100)	To store query field
MULTIBRN_WHERE_CLAUSE	VARCHAR2(500)	To store multibrn where clause

## 2.22. SMZB\_GUEST\_USERS

## **Description -**

This table is used for storing the Guest user details



### Constraints -

Primary Key	USER_ID,TERMINAL,START_TIME,HOME_BRANCH,SIGNON_BRANCH

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	Indicates the logged in userID
TERMINAL	VARCHAR2(6)	Indicates the userID Terminal
START_TIME	DATE	Indicates start time
HOME_BRANCH	VARCHAR2(6)	Indicates Home Branch
SIGNON_BRANCH	VARCHAR2(6)	Indicates the Signon Branch
CURRENT_MODULE	VARCHAR2(30)	Indicates Current Module
SEQUENCE_NO	NUMBER	Indicates the Sequence No
MFA_ID	VARCHAR2(30)	To store the MFA id
SCREEN_LOCK	VARCHAR2(1)	Indicates the Screen Lock.
OBMA_TOKEN	VARCHAR2(50)	To store the OBMA token

## 2.23. SMZB\_IMAGE\_UPLOAD

## **Description -**

This table is used for storing the image upload details

### Constraints -

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

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
FUNCTIONID	VARCHAR2(8)	To store functionid
PKFIELDS	VARCHAR2(100)	To store pkfields
PKFIELDSVALUE	VARCHAR2(100)	To store pkfieldsvalue
SEQ_NO	VARCHAR2(3)	To store seq no
IMAGENAME	VARCHAR2(100)	To store imagename
IMAGEFIELD	VARCHAR2(20)	To store imagefield
IMAGEVALUE	CLOB	To store imagevalue
TIME_STAMP	DATE	To store time stamp

## 2.24. SMZB\_INVALID\_SESSIONS\_LOG

## **Description -**

This table is used for storing the user invalid login session details

## Constraints -

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

COLUMN	DATA TYPE	DESCRIPTION
TERMINAL_ID	VARCHAR2(128)	To store terminal id
SESSION_ID	VARCHAR2(128)	To store session id
SEQUENCE_NO	NUMBER	To store sequence no
SESSION_INVALID_TIME	DATE	To store session invalid time



### 2.25. SMZB\_KEY\_FUNCTION\_ID

### **Description -**

This table is used for storing the key function ID

### Constraints -

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

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
PARENT_FUNCTION_ID	VARCHAR2(20)	To store parent function id
FUNCTION_ID	VARCHAR2(20)	To store function id

## 2.26. SMZB\_KEY\_SNAPSHOT\_LOG

### **Description -**

This table is used for storing the key snap shot log

### Constraints -

Primary Key	KEY_ID,SNAPSHOT_ID
-------------	--------------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
KEY_ID	VARCHAR2(1000)	To store key id
SNAPSHOT_ID	NUMBER	To store snapshot id
FUNCTION_ID	VARCHAR2(20)	To store function id
ACTION	VARCHAR2(20)	To store action
USER_ID	VARCHAR2(320)	To store user id

## 2.27. SMZB\_LANGUAGE

## **Description -**

This table is used for storing the Language supported

### **Constraints** -

Primary Key	LANG_CODE

COLUMN	DATA TYPE	DESCRIPTION
LANG_CODE	VARCHAR2(3)	Indicates the Code for the language
LANG_NAME	VARCHAR2(35)	Indicates the Name of the Language
DISPLAY_DIRECTION	VARCHAR2(3)	Display Direction for the language
RECORD_STAT	VARCHAR2(1)	Indicates whether record is active or Closed. This field will be
		updated by the system
		Possible values are:
		O -Open and Active
		C -Closed
AUTH_STAT	VARCHAR2(1)	This filed indicates where the last operation on this particular
		record is authorized or not. Holds the value
		A-authorized
		U-not authorized



MOD_NO	NUMBER(4)	Specifies the modification number of the record
MAKER_ID	VARCHAR2(320)	Indicates the Maker identification
MAKER_DT_STAMP	DATE	Indicates the Maker Date time stamp
CHECKER_ID	VARCHAR2(320)	It shows the Name of the user who authorizes that specific
		record. Checker id name should be maximum of 12 Alphanumeric
		Characters.
CHECKER_DT_STAMP	DATE	This field specifies the date and time at which this record was
		authorized is displayed in this field. It will be in date format. It is
		defaulted by system.
ONCE_AUTH	VARCHAR2(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized
LANG_ISO_CODE	VARCHAR2(3)	Indicates the ISO code of the Language

## 2.28. SMZB\_MENU

## **Description -**

This table is used for storing the Menu details

## Constraints -

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

COLUMN	DATA TYPE	DESCRIPTION
CONTROL_STRING	VARCHAR2(16)	To store control string
HO_FUNCTION	CHAR(1)	To store ho function
FUNCTION_ID	VARCHAR2(8)	To store the function ID
EXECUTABLE_NAME	VARCHAR2(35)	To store the executable XML name
EXECUTABLE_TYPE	CHAR(1)	To store the executable type
AVAILABLE	NUMBER(1)	Indicate Screen should be available in Menu or should be hidden.
AEOD_AWARE	NUMBER(1)	To store aeod aware
LOG_EVENT	NUMBER(1)	To store log event
CUST_ACCESS	NUMBER(1)	To store cust access
MENU_HEAD	VARCHAR2(10)	To store menu head
TYPE_STRING	VARCHAR2(4)	To store type string
MODULE	VARCHAR2(2)	To store module
ALLOW_ONLY_IN_NORMAL	CHAR(1)	To store allow only in normal
ALLOW_IN_DEMO	CHAR(50)	To store allow in demo
AUTO_AUTH	CHAR(1)	Indicates whether record is authorized
		Possible values are
		A-Authorized
		U-Unauthorized
BRANCH_PROGRAM_ID	NUMBER	To store branch program id
LOGGING_REQD	VARCHAR2(1)	To store logging reqd
ROUTING_TYPE	VARCHAR2(1)	To store the Routing tye of the screen data flow
SESSION_INTERVAL	NUMBER(22)	To store session interval
MAX_RES_ROWS	NUMBER(22)	To store max res rows
BL_AVAILABLE	VARCHAR2(1)	To store bl available
UI_NAME	VARCHAR2(8)	To store the User interface screen name
RECORD_STAT	VARCHAR2(1)	This refers to the record status, Open or Closed



AUTH_STAT	VARCHAR2(1)	Authorization status of the record
ONCE_AUTH	VARCHAR2(1)	Authorised once
MOD_NO	NUMBER(4)	Gives the latest modification number
MAKER_ID	VARCHAR2(320)	Id of the person who created the record
MAKER_DT_STAMP	DATE	Gives the date when the record was created by
CHECKER_ID	VARCHAR2(320)	Authorizer
CHECKER_DT_STAMP	DATE	Authorization date by supervisor
PROCESS_CODE	VARCHAR2(4)	To store process code
MASTER_FUNC_ID	VARCHAR2(8)	To store the master function ID
FUNCTION_ORIGIN	VARCHAR2(10)	To store function origin
PARENT_ORIGIN	VARCHAR2(10)	To store parent origin
PARENT_FUNCTION	VARCHAR2(8)	To store parent function
DUPLICATE_TASK_CHK	CHAR(1)	To store duplicate task chk
FIELD_LOG_REQD	VARCHAR2(1)	To store the Log required
TANK_MODIFICATIONS	VARCHAR2(1)	To store tank modifications
EOD_FUNCTION	CHAR(1)	To store eod function
USER_FUNCTION_ID	VARCHAR2(8)	To store user function id
REMARKS_REQD	VARCHAR2(1)	To store remarks reqd
DUAL_AUTH_REQD	VARCHAR2(1)	To store dual auth reqd
EXPORT_REQD	VARCHAR2(1)	To store export reqd
MULTIBRANCH_ACCESS	VARCHAR2(1)	To store multibranch access
SCREEN_CHILD	VARCHAR2(1)	To store screen child
CLUSTER_MODIFIED	VARCHAR2(1)	To store cluster modified
CUSTOM_MODIFIED	VARCHAR2(1)	To store custom modified
EXPORT_ALL_REQUIRED	VARCHAR2(1)	To store export all required
EXPORT_ALL_COUNT	NUMBER(10)	To store export all count
HELP_FILENAME	VARCHAR2(255)	To store the help file name
MODULE_GROUP_ID	VARCHAR2(6)	To store module group id
EXEC_CATEGORY	VARCHAR2(1)	To store exec category
APPROOT_FLG	CHAR(1)	To indicate the approot flag for the function ID
RESTRICT_CUT_COPY	VARCHAR2(1)	This table specifies whether the Cut or Copy shortcut key operation
		has to be restricted for this specific function id Yes or No
RESTRICT_PRINT	VARCHAR2(1)	This table specifies whether the Print shortcut key operation has to
		be restricted for this specific function id Yes or No
REQ_ENC_REQD	VARCHAR2(1)	This value specifies whether Request/Response Encoding is
		required for the funcionID

## 2.29. SMZB\_MODULES

## **Description -**

This table is used for storing the Modules supported in System

### **Constraints** -

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

COLUMN	DATA TYPE	DESCRIPTION
MODULE_ID	VARCHAR2(2)	Indicates the Module ID.
MODULE_DESC	VARCHAR2(35)	Indicates the Module Description.
IN_CLASS_APPLICABLE	CHAR(1)	Indicates In Class Applicable.
CH_CLASS_APPLICABLE	CHAR(1)	Indicates if CH Class Applicable



TA_CLASS_APPLICABLE	CHAR(1)	Indicates TA Class Applicable.
RH_CLASS_APPLICABLE	CHAR(1)	Indicates RH Class Applicable.
AC_CLASS_APPLICABLE	CHAR(1)	Indicates the AC Class Applicable.
CB_CLASS_APPLICABLE	CHAR(1)	Indicates if CB Class is applicable.
CR_CLASS_APPLICABLE	CHAR(1)	Indicates if CR Class Applicable
PURGE_AVAILABLE	CHAR(1)	Indicates if Purge Available.
USER_DEFINED_MODULE	VARCHAR2(1)	Indicates User Defined Module.
MAKER_ID	VARCHAR2(320)	Indicates the name of the user who has created the specific
		record.
MAKER_DT_STAMP	DATE	Specifies the date and time at which this record was created or
		modified.It is defaulted by system.
CHECKER_ID	VARCHAR2(320)	It shows the Name of the user who authorizes that specific
		record. Checker id name should be maximum of 12 Alphanumeric
		Characters.
CHECKER_DT_STAMP	DATE	This field specifies the date and time at which this record was
		authorized is displayed in this field. It will be in date format. It is
		defaulted by system.
MOD_NO	NUMBER	Specifies the modification number of the record
RECORD_STAT	VARCHAR2(1)	Indicates whether record is active or Closed. This field will be
		updated by the system
		Possible values are:
		O -Open and Active
		C -Closed""
AUTH_STAT	VARCHAR2(1)	Indicates whether record is authorized
		Possible values are
		A-Authorized
		U-Unauthorized
ONCE_AUTH	VARCHAR2(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized
ARC_APPLICABLE	CHAR(1)	Indicates if Archival Applicable
INSTALLED	VARCHAR2(1)	Indicates if Installed.
DISC_ACCR_APPLICABLE	VARCHAR2(1)	Indicates if DISC Accrual applicable.
LICENSE	VARCHAR2(1)	Indicates License.
FA_ENABLED	VARCHAR2(1)	To store fa enabled
FA_BATCH_ENABLED	VARCHAR2(1)	To store fa batch enabled

## 2.30. SMZB\_MODULES\_GROUP

## **Description -**

This table is used for storing the module groups

### Constraints -

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

COLUMN	DATA TYPE	DESCRIPTION
MODULE_GROUP_ID	VARCHAR2(6)	To store module group id
MODULE_GROUP_DESC	VARCHAR2(105)	To store module group desc
JNDINAME	VARCHAR2(200)	To store jndiname



RELEASE	VARCHAR2(25)	To store release

## 2.31. SMZB\_MSGS\_RIGHTS

## **Description -**

This table is used for storing the message rights

## **Constraints** -

Primary Key	USER_ROLE_ID,USER_ROLE_FLAG
-------------	-----------------------------

COLUMN	DATA TYPE	DESCRIPTION
USER_ROLE_ID	VARCHAR2(320)	User Role ID granted permissions to operate on messages.
USER_ROLE_FLAG	CHAR(1)	User Role flag granting rights pertaining to operations on
		messages
GENERATE	CHAR(1)	Permission to generate a message.
HOLD	CHAR(1)	Permission to place a message on hold.
CANCEL	CHAR(1)	Permission to Cancel a message.
TEST_INPUT	CHAR(1)	Permission to inert a test word as input in the message
CHANGE_NODE	CHAR(1)	Permission to change the node from which a message is
		generated.
CHANGE_ADDR	CHAR(1)	Permission to change the address of a message to be sent
RELEASE	CHAR(1)	Permission to release a message on hold.
REINSTATE	CHAR(1)	Permission to reinstate a message.
CHANGE_MEDIA	CHAR(1)	Permission to change the media through which a message is
		transmitted.
CHANGE_PRIOR	CHAR(1)	Permission to change priority of a message.
BRANCH_MOVE	CHAR(1)	Permission to moving a message to another branch
PRINT	CHAR(1)	Permission to Printing a message.
TEST_CHECK	CHAR(1)	Permission to conduct a test checking of message.
HOLD_AUTH	CHAR(1)	Permission to authorize the placement of a message on hold.
CANCEL_AUTH	CHAR(1)	Permission to authorize Cancelling a message.
TEST_INPUT_AUTH	CHAR(1)	Permission to authorize the test word in the message.
CHANGE_NODE_AUTH	CHAR(1)	Permission to authorize the change of node from which a
		message is generated.
CHANGE_ADDR_AUTH	CHAR(1)	Permission to authorize address change in message.
RELEASE_AUTH	CHAR(1)	Permission to authorize releasing a message on hold.
REINSTATE_AUTH	CHAR(1)	Permission to authorize reinstatement of message.
CHANGE_MEDIA_AUTH	CHAR(1)	Permission toauthorize changing the media through which a
		message is transmitted.
BRANCH_MOVE_AUTH	CHAR(1)	Permission to authorize moving a message to another branch
CHANGE_PRIOR_AUTH	CHAR(1)	Permission to authorize the changed priority of a message.
FT_UPLOAD	CHAR(1)	Permission to upload a message.
LINK_CONTRACT	CHAR(1)	Permission to associate a message with a contract.
MOVE_QUEUE	CHAR(1)	Permission to move the queue
CHANGE_BRANCH_IN	CHAR(1)	Permission to change branch of an incoming message.
CHANGE_ADDRESS_IN	CHAR(1)	Permission to change the address of a incoming message.
AUTH_RIGHTS	CHAR(1)	Permission to authorize the operations on messages.
CHANGE_MSG	CHAR(1)	Permission to make changes to messages.
CHANGE_MSG_AUTH	CHAR(1)	Permission to authorize changes to messages.



CHANGE_FORCE_COVER_MATC	VARCHAR2(1)	Permission to Force Cover matching function for payment
н		message transactions
CHANGE_FORCE_RELEASE_FUN	VARCHAR2(1)	Permission to Force Release fund payment message
D		
SUPPRESS	VARCHAR2(1)	Permission to suppress a message.
DELETE MSG	VARCHAR2(1)	Permission to delete a message.

## 2.32. SMZB\_QUEUES

## **Description -**

This table is used for storing the Queue details

#### Constraints -

Primary Key	QUEUE
-------------	-------

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
QUEUE	VARCHAR2(10)	To store queue
DESCRIPTION	VARCHAR2(35)	To store description
AUTH_STAT	CHAR(1)	Authorization status of the record, possible values are A-
		Authorzed, U- Unauthorized.
CHECKER_DT_STAMP	DATE	To store checker dt stamp
CHECKER_ID	VARCHAR2(320)	To store checker id
MAKER_DT_STAMP	DATE	Gives the date when the record was created by
MAKER_ID	VARCHAR2(320)	Id of the person who created the record
MOD_NO	NUMBER	Specifies the modification number of the record
ONCE_AUTH	CHAR(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized
RECORD_STAT	CHAR(1)	This refers to the record status, Open or Closed
COLLECTION_QUEUE	VARCHAR2(1)	To store collection queue
AUTO_STP	VARCHAR2(1)	To store auto stp

## ${\bf 2.33.~SMZB\_QUEUE\_RIGHTS}$

### **Description -**

This table is used for storing the Queue rights

### Constraints -

COLUMN	DATA TYPE	DESCRIPTION
USER_ROLE_ID	VARCHAR2(320)	Indicates the User Role IDs that can perform the messaging
		operations as per the assigned messaging rights.
USER_ROLE_FLAG	CHAR(1)	Indicates the Flag specifying the messaging rights assigned to
		the user
QUEUE	VARCHAR2(10)	Indicates the Message Queues to which the user has access





### **Description -**

This table is used for storing the user refersh details

### Constraints -

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	To store user id

## 2.35. SMZB\_RESTR\_USAD

## **Description -**

This table is used for storing the restriction USAD

### Constraints -

Primary Key	USER_BRANCH,RESTR_TYPE
-------------	------------------------

COLUMN	DATA TYPE	DESCRIPTION
USER_BRANCH	VARCHAR2(6)	Indicates the the home branch of the administrator for which we
		want to maintain common branch restrictions
RESTR_TYPE	VARCHAR2(12)	Indicates the specific application for which you wish to maintain
		common branch restrictions, for the administrator of the selected
		branch
BRANCH_ALLOWED	VARCHAR2(1)	This will store the branch allowed indicator
MAKER_ID	VARCHAR2(320)	Indicates the name of the user who has created the specific
		record
MAKER_DT_STAMP	DATE	Specifies the date and time at which this record was created or
		modified
CHECKER_ID	VARCHAR2(320)	Indicates the Name of the user who authorizes that specific record
CHECKER_DT_STAMP	DATE	Specifies the date and time at which this record was last
		authorized. It is defaulted by system
MOD_NO	NUMBER(4)	Specifies the modification number of the record
AUTH_STAT	VARCHAR2(1)	Indicates whether record is authorized
		Possible values are
		A-Authorized
		U-Unauthorized
RECORD_STAT	VARCHAR2(1)	Indicates whether record is active or Closed. This field will be
		updated by the system
		Possible values are:
		O -Open and Active
		C -Closed
ONCE_AUTH	VARCHAR2(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized

### **Description -**

This table is used for storing the restrcition branches

#### Constraints -

Primary Key	BRANCH_CODE,USER_BRANCH,RESTR_TYPE
-------------	------------------------------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
BRANCH_CODE	VARCHAR2(6)	Indicates the Branch code
USER_BRANCH	VARCHAR2(6)	Indicates the the home branch of the administrator for which we want to maintain common branch restrictions
RESTR_TYPE	VARCHAR2(12)	Indicates the specific application for which you wish to maintain common branch restrictions, for the administrator of the selected branch

## 2.37. SMZB\_ROLE\_ACCCLASS

### **Description -**

This table is used for storing the role account class

#### Constraints -

Primary Key	ROLE_ID,ACCOUNT_CLASS
-------------	-----------------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
ROLE_ID	VARCHAR2(15)	Indicates the Role ID Name
ACCOUNT_CLASS	VARCHAR2(6)	Indicates the Account Class Name

### 2.38. SMZB\_ROLE\_BRANCHES

### **Description -**

This table is used for storing the role branches

#### **Constraints** -

Primary Key	BRANCH,ROLE_ID
-------------	----------------

#### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
BRANCH	VARCHAR2(6)	Indicates the Branch Name
ROLE_ID	VARCHAR2(15)	Indicates the Role ID Name

## 2.39. SMZB\_ROLE\_BRANCH\_LIMITS

### **Description -**

This table is used for storing the role branch limits

#### Constraints -

Primary Key ROLE_ID,BRANCH_DRAWER_LIMIT_CCY	Primary Key	
---	-------------	--



COLUMN	DATA TYPE	DESCRIPTION
BRANCH_DRAWER_LIMIT_CCY	VARCHAR2(3)	Indicates the Drawer Limit Currency of the Branch
BRANCH_EXCH_RATE_VAR	NUMBER	Indicates the Exchange Rate of the Branch
BRANCH_LOWER_LIMIT	NUMBER	Indicates the Lower limit value of the branch
BRANCH_UPPER_LIMIT	NUMBER	Indicates the Upper limit value of the Branch
BRANCH_USER_LIMIT	NUMBER	Indicates the User Limit Value of the Branch
ROLE_ID	VARCHAR2(15)	Indicates the Role ID Name
ROLE_DESCRIPTION	VARCHAR2(35)	Indicates the Description of the Role ID

## 2.40. SMZB\_ROLE\_DETAIL

## **Description -**

This table is used for storing the role details

#### Constraints -

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

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
ROLE_ID	VARCHAR2(60)	Indicates the Role ID Name
ROLE_FUNCTION	VARCHAR2(32)	Indicates the Role Function.
CONTROL_STRING	VARCHAR2(64)	This will store the control string of the screen for the user
CONTROL_1	NUMBER(1)	Specifies Role details for control action 1
CONTROL_10	NUMBER(1)	Specifies Role details for control action 10
CONTROL_11	NUMBER(1)	Specifies Role details for control action 11
CONTROL_12	NUMBER(1)	Specifies Role details for control action 12
CONTROL_13	NUMBER(1)	Specifies Role details for control action 13
CONTROL_14	NUMBER(1)	Specifies Role details for control action 14
CONTROL_15	NUMBER(1)	Specifies Role details for control action 15
CONTROL_16	NUMBER(1)	Specifies Role details for control action 16
CONTROL_2	NUMBER(1)	Specifies Role details for control action 2
CONTROL_3	NUMBER(1)	Specifies Role details for control action 3
CONTROL_4	NUMBER(1)	Specifies Role details for control action 4
CONTROL_5	NUMBER(1)	Specifies Role details for control action 5
CONTROL_6	NUMBER(1)	Specifies Role details for control action 6
CONTROL_7	NUMBER(1)	Specifies Role details for control action 7
CONTROL_8	NUMBER(1)	Specifies Role details for control action 8
CONTROL_9	NUMBER(1)	Specifies Role details for control action 9
AUTH_STAT	CHAR(4)	Authorization status of the record
BRANCH_CODE	VARCHAR2(6)	Branch Code value
RAD_FUNCTION_ID	VARCHAR2(200)	Indicates the Rapid Application Developer Function ID

## 2.41. SMZB\_ROLE\_LIMIT

### **Description -**

This table is used for storing the role limit

#### Constraints -

Primary Key	ROLE_LIMIT_ID
-------------	---------------



COLUMN	DATA TYPE	DESCRIPTION
ROLE_LIMIT_ID	VARCHAR2(15)	Indicates the Role limit id
LIMIT_CCY	VARCHAR2(3)	Indicates the Limit currency
INPUT_LIMIT	NUMBER	Indicates the Input limit
AUTHORIZATION_LIMIT	NUMBER	Indicates the Authorisation limit
MAKER_ID	VARCHAR2(320)	Indicates the name of the user who has created the specific
		record
MAKER_DT_STAMP	DATE	Specifies the date and time at which this record was created or
		modified
CHECKER_ID	VARCHAR2(320)	Indicates the Name of the user who authorizes that specific record
CHECKER_DT_STAMP	DATE	Specifies the date and time at which this record was last
		authorized.It is defaulted by system
MOD_NO	NUMBER(4)	Specifies the modification number of the record
AUTH_STAT	VARCHAR2(1)	Indicates whether record is authorized
		Possible values are
		A-Authorized
		U-Unauthorized
RECORD_STAT	VARCHAR2(1)	Indicates whether record is active or Closed. This field will be
		updated by the system
		Possible values are:
		O -Open and Active
		C -Closed
ONCE_AUTH	VARCHAR2(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized
LIMITS_DESCRIPTION	VARCHAR2(105)	Indicates the Limits description

## 2.42. SMZB\_ROLE\_MASTER

## **Description -**

This table is used for storing the role master

## Constraints -

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

COLUMN	DATA TYPE	DESCRIPTION
ROLE_ID	VARCHAR2(15)	Indicates the Role ID Name
ROLE_DESCRIPTION	VARCHAR2(35)	Indicates the Description of the Role ID
BRANCHES_ALLOWED	CHAR(1)	Indicates the Branches allowed for the ROLE
		A-Allowed,D-Disallowed
ACCCLASS_ALLOWED	CHAR(1)	Indicates the Accont Class allowed for the Role
		A-Allowed,D-Disallowed
MAKER_ID	VARCHAR2(320)	Indicates the Maker identification
MAKER_DT_STAMP	DATE	Specifies the date and time at which this record was created or
		modified.It is defaulted by system.
CHECKER_ID	VARCHAR2(320)	It shows the Name of the user who authorizes that specific
		record. Checker id name should be maximum of 12 Alphanumeric
		Characters.



CHECKER_DT_STAMP	DATE	This field specifies the date and time at which this record was
		authorized is displayed in this field.It will be in date format.It is
		defaulted by system.
MOD_NO	NUMBER	Specifies the modification number of the record
RECORD_STAT	CHAR(1)	Indicates whether record is active or Closed. This field will be
		updated by the system
		Possible values are:
		O -Open and Active
		C -Closed
ONCE_AUTH	CHAR(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized
AUTH_STAT	CHAR(1)	Indicates whether record is authorized
		Possible values are
		A-Authorized
		U-Unauthorized
BRANCH_VLT_ROLE	CHAR(1)	Indicates the Branch Vault Role
BRANCH_ROLE_CAT	VARCHAR2(2)	Indicates the Branch Role Category.
BRANCH_ROLE_LEVEL	NUMBER	Indicates the Branch Role Level
BRANCH_PWD_RESET_FREQ	NUMBER	Indicates the Branch Password Reset Frequency.
BRANCH_ROLE	VARCHAR2(1)	Indicates the Branch Role is enabled Y-Yes,N-No
BRANCH_AUTH_ROLE	VARCHAR2(1)	Indicates the Branch Authorization Role is enabled Y-Yes,N-No
CENTRALISATION_ROLE	VARCHAR2(1)	Indicates the Centralization Role

## ${\bf 2.43.~SMZB\_ROLE\_STAGE\_DETAILS}$

## **Description -**

This table is used for storing the role stage details

### **Constraints** -

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

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



CONTROL_12	VARCHAR2(1)	To store the control digit 12
CONTROL_13	VARCHAR2(1)	To store the control digit 13
CONTROL_14	VARCHAR2(1)	To store the control digit 14
CONTROL_15	VARCHAR2(1)	To store the control digit 15
CONTROL_16	VARCHAR2(1)	To store the control digit 16
CONTROL_17	VARCHAR2(1)	To store the control digit 17
CONTROL_18	VARCHAR2(1)	To store the control digit 18
CONTROL_19	VARCHAR2(1)	To store the control digit 19
CONTROL_20	VARCHAR2(1)	To store the control digit 20
CONTROL_21	VARCHAR2(1)	To store the control digit 21
CONTROL_22	VARCHAR2(1)	To store the control digit 22
CONTROL_23	VARCHAR2(1)	To store the control digit 23
CONTROL_24	VARCHAR2(1)	To store the control digit 14
AUTH_STAT	VARCHAR2(1)	Authorization status of the record, possible values are A-
		Authorzed, U- Unauthorized.

## 2.44. SMZB\_SECURITY\_PARAMETERS

**Description -**

Application-level security

**Constraints** -

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
SYMMETRIC_KEY	VARCHAR2(16)	Specifies the Platform security symmetric key
REQ_ENC_REQD	VARCHAR2(1)	Specifies whether Platform encryption is rquired

## 2.45. SMZB\_SMS\_ACTION\_LOG

**Description -**

This table is used for storing the action log

Constraints -

COLUMN	DATA TYPE	DESCRIPTION
SEQUENCE_NO	NUMBER	To store sequence no
ACTION_SEQUENCE_NO	NUMBER	To store action sequence no
ACTION	VARCHAR2(25)	To store action
EXITFLAG	NUMBER	To store exitflag
DESCRIPTION	VARCHAR2(1000)	To store description
PKVALS	VARCHAR2(200)	To store pkvals
CURR_BRANCH	VARCHAR2(6)	To store curr branch
HOME_BRANCH	VARCHAR2(6)	To store home branch
TXN_BRANCH	VARCHAR2(6)	To store txn branch
REQ_XML	CLOB	To store req xml
RESP_XML	CLOB	To store resp xml
REQ_TIME	DATE	To store req time



RESP_TIME	DATE	To store resp time
OBIEE_STATUS	VARCHAR2(1)	To store obiee status
USER_ID	VARCHAR2(320)	To store user id
LOGIN_SEQUENCE_NO	NUMBER	To store login sequence no
MODULE_CODE	VARCHAR2(30)	To store module code

## 2.46. SMZB\_SMS\_ACTION\_LOG\_HIST

## **Description -**

This table is used for storing the action log history

#### Constraints -

Primary Key	ACTION_SEQUENCE_NO,REQ_TIME
-------------	-----------------------------

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
SEQUENCE_NO	NUMBER	To store sequence no
ACTION_SEQUENCE_NO	NUMBER	To store action sequence no
ACTION	VARCHAR2(25)	To store action
EXITFLAG	NUMBER	To store exitflag
DESCRIPTION	VARCHAR2(1000)	To store description
PKVALS	VARCHAR2(200)	To store pkvals
CURR_BRANCH	VARCHAR2(6)	To store curr branch
HOME_BRANCH	VARCHAR2(6)	To store home branch
TXN_BRANCH	VARCHAR2(6)	To store txn branch
REQ_XML	CLOB	To store req xml
RESP_XML	CLOB	To store resp xml
REQ_TIME	DATE	To store req time
RESP_TIME	DATE	To store resp time

## 2.47. SMZB\_SMS\_LOG

## **Description -**

This table is used for storing the user log

### Constraints -

Primary Key	SEQUENCE_NO,START_TIME
-------------	------------------------

COLUMN	DATA TYPE	DESCRIPTION
SEQUENCE_NO	NUMBER	To store sequence no
START_TIME	DATE	To store start time
LOG_TYPE	CHAR(1)	To store log type
DESCRIPTION	VARCHAR2(35)	To store description
END_TIME	DATE	To store end time
EXIT_FLAG	NUMBER(1)	To store exit flag
TERMINAL_ID	VARCHAR2(128)	To store terminal id
USER_ID	VARCHAR2(320)	To store user id
FUNCTION_ID	VARCHAR2(8)	To store function id
BRANCH_CODE	VARCHAR2(6)	To store branch code



SYSTEM_START_TIME	DATE	To store system start time
SYSTEM_END_TIME	DATE	To store system end time
MODULE_CODE	VARCHAR2(30)	To store module code

### 2.48. SMZB\_SMS\_LOG\_HIST

**Description -**

SMS log history

Constraints -

Primary Key	SEQUENCE_NO,START_TIME
-------------	------------------------

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
SEQUENCE_NO	NUMBER	Indicates the sequence number details
START_TIME	DATE	States the start time details
LOG_TYPE	CHAR(1)	Captures the log type details
DESCRIPTION	VARCHAR2(35)	Indicates the description details
END_TIME	DATE	Holds the end time details
EXIT_FLAG	NUMBER	Holds the exit flag details
TERMINAL_ID	VARCHAR2(128)	Holds the terminal id details
USER_ID	VARCHAR2(12)	States the user id details
FUNCTION_ID	VARCHAR2(8)	States the function id details
BRANCH_CODE	VARCHAR2(3)	Mentions the branch code details
SYSTEM_START_TIME	DATE	Indicates the system start time details
SYSTEM_END_TIME	DATE	Indicates the system end time details
MODULE_CODE	VARCHAR2(30)	States the module code details

## 2.49. SMZB\_SNAPSHOT\_FUNC\_MODULES

**Description -**

This table is used for storing the snapshot functions modules

Constraints -

Primary Key	MODULE_CODE
-------------	-------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
MODULE_CODE	VARCHAR2(2)	To store module code
SNAPSHOT_ENABLED	CHAR(1)	To store snapshot enabled

## 2.50. SMZB\_STAGE\_ACTIONS

**Description -**

This table is used for storing the stage actions

Constraints -

Primary Key	SERIAL_NO



COLUMN	DATA TYPE	DESCRIPTION
SERIAL_NO	NUMBER(2)	To store serial no
CONTROL_STRING	VARCHAR2(24)	To store control string
ACTION_NAME	VARCHAR2(35)	To store action name
CONTROL_1	VARCHAR2(1)	To store the control digit 1
CONTROL_2	VARCHAR2(1)	To store the control digit 2
CONTROL_3	VARCHAR2(1)	To store the control digit 3
CONTROL_4	VARCHAR2(1)	To store the control digit 4
CONTROL_5	VARCHAR2(1)	To store the control digit 5
CONTROL_6	VARCHAR2(1)	To store the control digit 6
CONTROL_7	VARCHAR2(1)	To store the control digit 7
CONTROL_8	VARCHAR2(1)	To store the control digit 8
CONTROL_9	VARCHAR2(1)	To store the control digit 9
CONTROL_10	VARCHAR2(1)	To store the control digit 10
CONTROL_11	VARCHAR2(1)	To store the control digit 11
CONTROL_12	VARCHAR2(1)	To store the control digit 12
CONTROL_13	VARCHAR2(1)	To store the control digit 13
CONTROL_14	VARCHAR2(1)	To store the control digit 14
CONTROL_15	VARCHAR2(1)	To store the control digit 15
CONTROL_16	VARCHAR2(1)	To store the control digit 16

## 2.51. SMZB\_STAGE\_FIELD\_VALUE

## **Description -**

This table is used for storing the stage field values

### **Constraints** -

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

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
PROCESS_CODE	VARCHAR2(4)	To store process code
STAGE	VARCHAR2(8)	To store stage
PAYLOAD_FIELD	VARCHAR2(255)	To store payload field
XPATH_EXPRESSION	VARCHAR2(4000)	To store xpath expression

## 2.52. SMZB\_STAGE\_MENU\_DETAILS

## **Description -**

This table is used for storing the stage menu details

## Constraints -

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

COLUMN	DATA TYPE	DESCRIPTION
FUNCTION_ID	VARCHAR2(8)	To store function id
PROCESS_CODE	VARCHAR2(4)	To store process code
CONTROL_STRING	VARCHAR2(24)	To store control string
EXECUTABLE_NAME	VARCHAR2(35)	To store executable name



## ${\bf 2.53.~SMZB\_SYSTEM\_REG}$

## **Description -**

This table is used for storing the system registration

### Constraints -

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

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
PARAM_NAME	VARCHAR2(30)	To store param name
PARAM_VALUE	VARCHAR2(255)	To store param value
RECORD_STAT	CHAR(1)	This refers to the record status, Open or Closed
AUTH_STAT	CHAR(1)	Authorization status of the record, possible values are A-
		Authorzed, U- Unauthorized.
MOD_NO	NUMBER(4)	Specifies the modification number of the record
MAKER_ID	VARCHAR2(320)	Id of the person who created the record
MAKER_DT_STAMP	DATE	Gives the date when the record was created by
CHECKER_ID	VARCHAR2(320)	To store checker id
CHECKER_DT_STAMP	DATE	To store checker dt stamp
ONCE_AUTH	CHAR(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized

## 2.54. SMZB\_TXN\_STATUS

## **Description -**

This table is used for storing the transaction status

### **Constraints** -

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

COLUMN	DATA TYPE	DESCRIPTION
TXN_STATUS	CHAR(1)	Indicates the Transaction Status
		Some of the statuses that a Contract could have are:
		Y-Irrevocable
		A-Authorized
		U-Unauthorized
		V-Reversed
		L-Liquidated
		S-Closed
		H-Hold
		K-Cancelled
		N-NON-CUMULATIVE
		T-TIME
		O-OUR
AUTH_STATUS	CHAR(1)	Indicates the Authorisation Status
		Possible values are
		A:Authorised
		U <sub>2</sub> Hnauthorised



INTERFACE_STATUS	VARCHAR2(5)	Indicates the Interface status
CONTROL_STRING	VARCHAR2(16)	Indicates the Control string
CONTROL_1	NUMBER(1)	Specifies Control action 1
CONTROL_10	NUMBER(1)	Specifies Control action 10
CONTROL_11	NUMBER(1)	Specifies Control action 11
CONTROL_12	NUMBER(1)	Specifies Control action 12
CONTROL_13	NUMBER(1)	Specifies Control action 13
CONTROL_14	NUMBER(1)	Specifies Control action 14
CONTROL_15	NUMBER(1)	Specifies Control action 15
CONTROL_16	NUMBER(1)	Specifies Control action 16
CONTROL_2	NUMBER(1)	Specifies Control action 2
CONTROL_3	NUMBER(1)	Specifies Control action 3
CONTROL_4	NUMBER(1)	Specifies Control action 4
CONTROL_5	NUMBER(1)	Specifies Control action 5
CONTROL_6	NUMBER(1)	Specifies Control action 6
CONTROL_7	NUMBER(1)	Specifies Control action 7
CONTROL_8	NUMBER(1)	Specifies Control action 8
CONTROL_9	NUMBER(1)	Specifies Control action 9

## 2.55. SMZB\_USER

## Description -

This table is used for storing the user details

### Constraints -

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

COLUMN	DATA TYPE	DESCRIPTION
EXIT_FUNCTION	VARCHAR2(8)	Indicates the Exit Function.
USER_ID	VARCHAR2(320)	Indicates the User ID.
START_DATE	DATE	Indicates the Starting Date Value
USER_NAME	VARCHAR2(35)	Specifes the Name of the User
USER_PASSWORD	VARCHAR2(250)	Specifes the encrypted Password of the User
STATUS_CHANGED_ON	DATE	Specifies the time when status was Changed
TILL_ALLOWED	CHAR(1)	Indicates if Till is allowed or disallowed for the USER,
		A-Allowed, D-Disallowed
ACCLASS_ALLOWED	CHAR(1)	Indicates the Account Classs allowed or disallowed for the
		USER, A-Allowed, D-Disallowed
PRODUCTS_ALLOWED	CHAR(1)	Indicates whether the Products are Allowed or not
BRANCHES_ALLOWED	CHAR(1)	Indicates the Branchs allowed or disallowed for the USER,
		A-Allowed, D-Disallowed
MAX_OVERRIDE_AMT	NUMBER	Indicates the Maximum override amount allowed for the User
TIME_LEVEL	NUMBER(1)	Indicates the Time Level
USER_CATEGORY	CHAR(1)	Specifes the User Category like S-Staff,B-Branch
USER_STATUS	CHAR(1)	Status of the User- E-Enabled,H-Hold,D-Disabled
END_DATE	DATE	Specifies the End Date
PWD_CHANGED_ON	DATE	Specifes when Password was Changed
MAX_TXN_AMT	NUMBER	Indicates the Maximum Transaction amount allowed for the User
MAX_AUTH_AMT	NUMBER	Indicates the Maximum Authorization amount allowed for the User
FORCE_PASSWD_CHANGE	NUMBER(1)	Indicates the Force Password Change, 0- No, 1- Yes



USER_LANGUAGE	VARCHAR2(3)	Specifes the Language of the User
STARTUP_FUNCTION	VARCHAR2(8)	Indicates the StartUp Function
HOME_BRANCH	VARCHAR2(6)	Specifies the Home Branch of the User
FWDREW_COUNT	NUMBER(2)	Indicates the FWDREW Count
GL_ALLOWED	CHAR(1)	Genelral Ledgers allowed or disallowed for the USER,
		A-Allowed, D-Disallowed
AUTH_STAT	CHAR(1)	Authorization status of the record
CHECKER_DT_STAMP	DATE	Authorization date by supervisor
CHECKER_ID	VARCHAR2(320)	Authorizer
MAKER_DT_STAMP	DATE	Gives the date when the record was created by
MAKER_ID	VARCHAR2(320)	Id of the person who created the record
MOD_NO	NUMBER	Gives the latest modification number
ONCE_AUTH	CHAR(1)	Indicates whether the record has been authorized once.
_		Possible values are:
		Y -Authorized Once
		N -Not Authorized
RECORD_STAT	CHAR(1)	This refers to the record status, Open or Closed
USER_PASSWORD_BRN	VARCHAR2(24)	Specifes the User Password Branch
USER_ID_BRN	VARCHAR2(30)	Specifies the Branch of the User ID
USER_TXN_LIMIT	VARCHAR2(1)	Indicates whether Transaction Limit required for the user, Y-
		Yes, N-No
LIMITS_CCY	VARCHAR2(3)	Specifies the Limits Currency
AUTO_AUTH	CHAR(1)	Indicates whether record is auto-authorized.
CUSTOMER_NO	VARCHAR2(20)	Specifies the Customer Number
PRODUCTS_ACCESS_ALLOWED	VARCHAR2(1)	Indicates the Products access allowed or disallowed for the
555515_NOOLOG_ALLOWED	7,4,5,1,,4,2(1)	USER, A-Allowed, D-Disallowed
LDAP_USER	VARCHAR2(500)	Specifies the LDAP User
BRANCH_USRPWD	VARCHAR2(300)	Indicates the Specifies the User Password for the Branch
DFLT_MODULE	VARCHAR2(128)	Specifies the Default Module.
USER_EMAIL	VARCHAR2(50)	Specifies the EMAIL ID of the User
TELEPHONE_NUMBER	VARCHAR2(50)	Specifies the Telephone Number
USER MANAGER	VARCHAR2(20)	Specifies the Telephone Number  Specifies the User Manager
HOME_PHONE	VARCHAR2(50)	Indicates the Home Phone of the User
USER_MOBILE	VARCHAR2(50)	Specifies the mobile number of the User
USER FAX	VARCHAR2(50)	Specifies the Mobile number of the User  Specifies the FAX number of the User
USER_PAGER	VARCHAR2(50)	Specifies the Pager Number of the User
	` '	Indicates the External User Reference.
EXT_USER_REF	VARCHAR2(20)	
TAX_IDENTIFIER	VARCHAR2(11)	Indicates the Tax Identifier
STAFF_AC_RESTR	VARCHAR2(1)	Specifes the Staff Account Restriction
AMOUNT_FORMAT	VARCHAR2(20)	Indicates the Format in which Amount has to be Specified
DATE_FORMAT	VARCHAR2(20)	Specifies the Format of Date.
DEPT_CODE	VARCHAR2(3)	Specifies the Department Code.
SALT	VARCHAR2(32)	Holds the SALT for the password
EL_USER_ID	VARCHAR2(320)	Specifies the ELCM user ID which will be used by ELCM system
		to perform the ELCM maintenance.
GROUP_CODE_ALLOWED	CHAR(1)	Indicates the Group Code Allowed or Not
MULTIBRANCH_ACCESS	VARCHAR2(1)	Indicator if the user is provided with muti branch access
OTHER_RM_CUST_RESTRICT	CHAR(1)	Indicates the Flag to Indicate if the user can view, create,
		authorize and amend the transactions of the customers assigned
		to other relationship managers.
DASHBOARD_REQD	VARCHAR2(1)	Flag indicating if the system needs to display all the Dashboards
	1	þÿassigned to â¬ÜUser Role' on the land



ALERTS_ON_HOME	VARCHAR2(1)	Indicates the Flag indicating if the system needs to display the
/LEITTO_OIT_HOME	774(01)/4(2(1)	
		Alerts relevant to the user on the landing page
MFI_USER	VARCHAR2(1)	To indicate the MFI indicator
NUMBER_FORMAT_MASK	VARCHAR2(1)	Indicates masking format for number fields throughout flexcube
REFERENCE_NO	VARCHAR2(20)	Indicates the Reference Number
DEBUG_WINDOW_ENABLED	VARCHAR2(1)	Indicates whether debug window is enabled or not for a particular
		user or not
SCREEN_SAVER_TIMEOUT	NUMBER(4)	Specifies the Screen Saver Timeout
F10_REQD	VARCHAR2(1)	To store the indicator for F10 require
F11_REQD	VARCHAR2(1)	To store the indicator for F11 require
F12_REQD	VARCHAR2(1)	To store the indicator for F12 require
MFA_ENBLD	VARCHAR2(1)	Indicates whether Multifactor Authentication is enabled for the
		user
MFA_ID	VARCHAR2(30)	Indicates the Multifactor Authentication ID for the user
ACCESS_CONTROL	VARCHAR2(1)	Indicates if the user has access to UI, Gateway or both
EXTERNAL_ALERTS	VARCHAR2(1)	Indicates if the user is enabled for External Alerts
DATE_DELIMITER_REQ	VARCHAR2(1)	To Store Date delimiter requiried
ACCESS_GROUP_ALLOWED	CHAR(1)	Access Group Allowed
IS_FORGOTTEN	CHAR(1)	Flag to indicate the Is forgotten
PII_ALLOWED	VARCHAR2(1)	Personally Identifiable Information allowed flag

## ${\bf 2.56.~SMZB\_USERS\_FUNCTIONS}$

## **Description -**

This table is used for storing the user function allowed

### **Constraints** -

Primary Key	USER_ID,FUNCTION_ID,BRANCH_CODE
-------------	---------------------------------

COLUMN	DATA TYPE	DESCRIPTION
FUNCTION_ID	VARCHAR2(8)	Indicates the Function id
ROLE_ID	VARCHAR2(15)	Indicates the Role id
USER_ID	VARCHAR2(320)	Indicates the User id
CONTROL_1	NUMBER(1)	Indicates the Control 1
CONTROL_10	NUMBER(1)	Indicates the Control 10
CONTROL_11	NUMBER(1)	Indicates the Control 11
CONTROL_12	NUMBER(1)	Indicates the Control 12
CONTROL_13	NUMBER(1)	Indicates the Control 13
CONTROL_14	NUMBER(1)	Indicates the Control 14
CONTROL_15	NUMBER(1)	Indicates the Control 15
CONTROL_16	NUMBER(1)	Indicates the Control 16
CONTROL_2	NUMBER(1)	Indicates the Control 2
CONTROL_3	NUMBER(1)	Indicates the Control 3
CONTROL_4	NUMBER(1)	Indicates the Control 4
CONTROL_5	NUMBER(1)	Indicates the Control 5
CONTROL_6	NUMBER(1)	Indicates the Control 6
CONTROL_7	NUMBER(1)	Indicates the Control 7
CONTROL_8	NUMBER(1)	Indicates the Control 8
CONTROL_9	NUMBER(1)	Indicates the Control 9
CONTROL_STRING	VARCHAR2(16)	Indicates the Control string



AUTH_STAT	CHAR(1)	This
BRANCH_CODE	VARCHAR2(6)	Indicates the Branch code

### 2.57. SMZB\_USER\_ACCCLASS

## **Description -**

This table is used for storing the user access account class

#### Constraints -

Primary Key	USER_ID,ACCOUNT_CLASS
-------------	-----------------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	Indicates the User ID Value
ACCOUNT_CLASS	VARCHAR2(6)	Indicates the Account Class Value

### 2.58. SMZB\_USER\_ACCESS\_GROUP

### **Description -**

This table is used for storing the user access group

#### **Constraints -**

Primary Key	USER_ID,ACCESS_GROUP
-------------	----------------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	To store user id
ACCESS_GROUP	VARCHAR2(10)	To store access group

### 2.59. SMZB\_USER\_ACCESS\_PRODUCTS

### **Description -**

This table is used for storing the user access products

### Constraints -

Primary Key	USER_ID,PRODUCT_CODE
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	Indicates the User ID Value
PRODUCT_CODE	VARCHAR2(4)	Indicates the Product Code Value

## 2.60. SMZB\_USER\_BRANCHES

### **Description -**

This table is used for storing the user access branches

### Constraints -

Primary Key	USER_ID,BRANCH



## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
BRANCH	VARCHAR2(6)	Indicates the Branch
USER_ID	VARCHAR2(320)	Indicates the User ID Value
AUTH_STAT	CHAR(1)	Indicates whether record is authorized
		Possible values are
		A-Authorized
		U-Unauthorized

## 2.61. SMZB\_USER\_CENTRAL\_ROLES

## **Description -**

This table is used for user central roles

#### Constraints -

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

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
ROLE_ID	VARCHAR2(15)	Role id
USER_ID	VARCHAR2(320)	User id
AUTH_STAT	CHAR(1)	Authrization Status

### 2.62. SMZB\_USER\_DBLOG

## **Description -**

This table is used for storing the user DB logs

#### Constraints -

Primary Key	USER_ID,SESSION_ID,DB_SEQ_NO
-------------	------------------------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	To store user id
SESSION_ID	NUMBER	To store session id
DB_SEQ_NO	NUMBER	To store db seq no
BRANCH	VARCHAR2(6)	To store branch
APPLICATION_DATE	DATE	To store application date
FUNCTION_ID	VARCHAR2(50)	To store function id
ACTION_CODE	VARCHAR2(50)	To store action code
KEY_VALS	VARCHAR2(2000)	To store key vals
FC_MSG_ID	VARCHAR2(50)	To store fc msg id
ASYNC_REF_NO	VARCHAR2(500)	To store async ref no
DBG_MODULES	VARCHAR2(1000)	To store dbg modules
LOG_TIME	DATE	To store log time
DBLOG	CLOB	To store dblog

## 2.63. SMZB\_USER\_DBTRACELOG

## **Description -**

This table is used for storing the user DB trace logs



### Constraints -

,	
Primary Key	USER_ID,SESSION_ID,DB_SEQ_NO

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	To store user id
SESSION_ID	NUMBER	To store session id
DB_SEQ_NO	NUMBER	To store db seq no
BRANCH	VARCHAR2(6)	To store branch
APPLICATION_DATE	DATE	To store application date
FUNCTION_ID	VARCHAR2(50)	To store function id
ACTION_CODE	VARCHAR2(50)	To store action code
KEY_VALS	VARCHAR2(2000)	To store key vals
FC_MSG_ID	VARCHAR2(50)	To store fc msg id
ASYNC_REF_NO	VARCHAR2(500)	To store async ref no
LOG_TIME	DATE	To store log time
DB_TRACELOG	CLOB	To store db tracelog

## 2.64. SMZB\_USER\_FUNCTION\_TRACE

## **Description -**

This table is used for storing the user function trace

#### Constraints -

Primary Key	USERID,FUNCTION_ID,ACTION
-------------	---------------------------

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USERID	VARCHAR2(320)	To store userid
FUNCTION_ID	VARCHAR2(8)	To store function id
ACTION	VARCHAR2(35)	To store action
TRACE	CHAR(1)	To store trace
AUTH_STAT	CHAR(1)	Authorization status of the record, possible values are A-
		Authorzed, U- Unauthorized.
CHECKER_DT_STAMP	DATE	To store checker dt stamp
CHECKER_ID	VARCHAR2(320)	To store checker id
MAKER_DT_STAMP	DATE	Gives the date when the record was created by
MAKER_ID	VARCHAR2(320)	ld of the person who created the record
MOD_NO	NUMBER	Specifies the modification number of the record
ONCE_AUTH	CHAR(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized
RECORD_STAT	CHAR(1)	This refers to the record status, Open or Closed

### 2.65. SMZB\_USER\_FUNC\_DISALLOW

## **Description -**

This table is used for storing the user not allowed for some functions



#### Constraints -

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	Indicates the User ID Value
FUNCTION_ID	VARCHAR2(8)	Indicates the Function ID Value

## 2.66. SMZB\_USER\_GROUP

## **Description -**

This table is used for storing the user group

### **Constraints** -

Primary Key	USER_ID,GROUP_CODE
-------------	--------------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	Indicates the User ID Value
GROUP_CODE	VARCHAR2(10)	Indicates the Group Code restriction for the user

## 2.67. SMZB\_USER\_HOTKEY

## **Description -**

This table is used for storing the user hot key access

### Constraints -

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

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	To store user id
HOTKEY_1	VARCHAR2(8)	To Store the Hot key 1
HOTKEY_2	VARCHAR2(8)	To Store the Hot key 2
HOTKEY_3	VARCHAR2(8)	To Store the Hot key 3
HOTKEY_4	VARCHAR2(8)	To Store the Hot key 4
HOTKEY_5	VARCHAR2(8)	To Store the Hot key 5
HOTKEY_6	VARCHAR2(8)	To Store the Hot key 6
HOTKEY_7	VARCHAR2(8)	To Store the Hot key 7
HOTKEY_8	VARCHAR2(8)	To Store the Hot key 8
HOTKEY_9	VARCHAR2(8)	To Store the Hot key 9
HOTKEY_10	VARCHAR2(8)	To Store the Hot key 10
HOTKEY_11	VARCHAR2(8)	To Store the Hot key 11
HOTKEY_12	VARCHAR2(8)	To Store the Hot key 12
HOTKEY_13	VARCHAR2(8)	To Store the Hot key 13
HOTKEY_14	VARCHAR2(8)	To Store the Hot key 14
HOTKEY_15	VARCHAR2(8)	To Store the Hot key 15
HOTKEY_16	VARCHAR2(8)	To Store the Hot key 16
HOTKEY_17	VARCHAR2(8)	To Store the Hot key 17
HOTKEY_18	VARCHAR2(8)	To Store the Hot key 18



HOTKEY_19	VARCHAR2(8)	To Store the Hot key 19
HOTKEY_20	VARCHAR2(8)	To Store the Hot key 20
HOTKEY_21	VARCHAR2(8)	To Store the Hot key 21
HOTKEY_22	VARCHAR2(8)	To Store the Hot key 22
HOTKEY_23	VARCHAR2(8)	To Store the Hot key 23
HOTKEY_24	VARCHAR2(8)	To Store the Hot key 24
HOTKEY_25	VARCHAR2(8)	To Store the Hot key 25

## 2.68. SMZB\_USER\_LIMITS\_ROLE

## **Description -**

This table is used for storing the user limit role

#### Constraints -

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

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
BRANCH	VARCHAR2(6)	Indicates the Branch Name
USER_ID	VARCHAR2(320)	Indicates the User ID Value
LIMITS_ROLE	VARCHAR2(15)	Indicates the Role Limit ID Name

## ${\bf 2.69.~SMZB\_USER\_LM\_TILLS}$

## **Description -**

SMZB\_USER\_LM\_TILLS

## Constraints -

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

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	Indicates User ID.
USER_NAME	VARCHAR2(140)	Indicates User Name.
USER_TXN_LIMIT	VARCHAR2(1)	Indicates User Transaction Limit.
LIMITS_CCY	VARCHAR2(3)	Indicates Limit Currency.
MAX_AUTH_AMT	NUMBER	Indicates maximum authorisation amount.
MAX_TXN_AMT	NUMBER	Indicates maximum transaction amount.
TILL_ALLOWED	CHAR(1)	Indicates Till allowed or not.
MAKER_ID	VARCHAR2(320)	Indicates Maker ID.
MAKER_DT_STAMP	DATE	Indicates Maker Date stamp.
CHECKER_ID	VARCHAR2(320)	Indicates Checker ID.
CHECKER_DT_STAMP	DATE	Indicates Checker Date Stamp.
MOD_NO	NUMBER	Indicates modification number.
ONCE_AUTH	CHAR(1)	Indicates once authorised or not.
RECORD_STAT	CHAR(1)	Indicates Record status is open or closed.
AUTH_STAT	CHAR(1)	Indicates authorisation status.
GROUP_CODE_ALLOWED	CHAR(1)	Indicates Group code.
GL_ALLOWED	CHAR(1)	Indicates GL allowed or not.



### **Description -**

This table is used for storing the user products access

#### Constraints -

Primary Key	USER_ID,PRODUCT_CODE
-------------	----------------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	Indicates the User ID Value
PRODUCT_CODE	VARCHAR2(4)	Indicates the Product Code Value

### 2.71. SMZB\_USER\_REG

## **Description -**

This table is used for storing the user registration

#### Constraints -

Primary Key	USER_ID,PARAM_NAME

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
USER_ID	VARCHAR2(320)	To store user id
PARAM_NAME	VARCHAR2(30)	To store param name
PARAM_VALUE	VARCHAR2(255)	To store param value
RECORD_STAT	CHAR(1)	This refers to the record status, Open or Closed
AUTH_STAT	CHAR(1)	Authorization status of the record, possible values are A-
		Authorzed, U- Unauthorized.
MOD_NO	NUMBER(4)	Specifies the modification number of the record
MAKER_ID	VARCHAR2(320)	Id of the person who created the record
MAKER_DT_STAMP	DATE	Gives the date when the record was created by
CHECKER_ID	VARCHAR2(320)	To store checker id
CHECKER_DT_STAMP	DATE	To store checker dt stamp
ONCE_AUTH	CHAR(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized

### 2.72. SMZB\_USER\_ROLE

### **Description -**

This table is used for storing the user access role

### Constraints -

Primary Key	USER_ID,ROLE_ID,BRANCH_CODE
-------------	-----------------------------

COLUMN	DATA TYPE	DESCRIPTION
ROLE_ID	VARCHAR2(15)	Indicates the Role ID Value
USER_ID	VARCHAR2(320)	Indicates the User ID Value



AUTH_STAT	CHAR(1)	Indicates whether record is authorized
		Possible values are
		A-Authorized
		U-Unauthorized
BRANCH_CODE	VARCHAR2(6)	Specifies Branch Code for the User Role

## ${\bf 2.73.~SMZB\_USER\_STAGE\_FUNCTIONS}$

## **Description -**

This table is used for storing the user stage functions

## Constraints -

Primary Key	FUNCTION_ID,USER_ID,ROLE_ID
-------------	-----------------------------

### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
FUNCTION_ID	VARCHAR2(8)	To store function id
PROCESS_CODE	VARCHAR2(4)	To store process code
BRANCH_CODE	VARCHAR2(6)	To store branch code
USER_ID	VARCHAR2(320)	To store user id
ROLE_ID	VARCHAR2(15)	To store role id
CONTROL_1	NUMBER	To store the control digit 1
CONTROL_2	NUMBER	To store the control digit 2
CONTROL_3	NUMBER	To store the control digit 3
CONTROL_4	NUMBER	To store the control digit 4
CONTROL_5	NUMBER	To store the control digit 5
CONTROL_6	NUMBER	To store the control digit 6
CONTROL_7	NUMBER	To store the control digit 7
CONTROL_8	NUMBER	To store the control digit 8
CONTROL_9	NUMBER	To store the control digit 9
CONTROL_10	NUMBER	To store the control digit 10
CONTROL_11	NUMBER	To store the control digit 11
CONTROL_12	NUMBER	To store the control digit 12
CONTROL_13	NUMBER	To store the control digit 13
CONTROL_14	NUMBER	To store the control digit 14
CONTROL_15	NUMBER	To store the control digit 15
CONTROL_16	NUMBER	To store the control digit 16
CONTROL_17	NUMBER	To store the control digit 17
CONTROL_18	NUMBER	To store the control digit 18
CONTROL_19	NUMBER	To store the control digit 19
CONTROL_20	NUMBER	To store the control digit 20
CONTROL_21	NUMBER	To store the control digit 21
CONTROL_22	NUMBER	To store the control digit 22
CONTROL_23	NUMBER	To store the control digit 23
CONTROL_24	NUMBER	To store the control digit 24
CONTROL_STRING	VARCHAR2(24)	To store control string
AUTH_STAT	VARCHAR2(1)	Authorization status of the record, possible values are A-
		Authorzed, U- Unauthorized.

## 2.74. SMZB\_USER\_TILLS



This table is used for storing the user till access

### Constraints -

Primary Key	BRANCH_CODE,TILL_ID,USER_ID

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
BRANCH_CODE	VARCHAR2(6)	Indicates the Branch Code Value
USER_ID	VARCHAR2(320)	Indicates the User ID Value
TILL_ID	VARCHAR2(12)	Indicates the Till ID Value

## 2.75. SMZB\_VERTICAL\_TOOLBAR

## **Description -**

This table is used for storing the vertical tool bar details

#### Constraints -

Primary Key	USER_ID,BTN_NUM
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### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
BTN_NUM	NUMBER(3)	To store btn num
USER_ID	VARCHAR2(320)	To store user id
ICON_FILE	VARCHAR2(35)	To store icon file
FUNCTION_ID	VARCHAR2(8)	To store function id

### 2.76. SMZM\_MFA\_LIMITS

### **Description -**

This table stores the Multifactor Authentication limits for a user

#### Constraints -

Primary Key	BRANCH_CODE,MODULE_ID
-------------	-----------------------

COLUMN	DATA TYPE	DESCRIPTION
BRANCH_CODE	VARCHAR2(6)	Indicates the Branch for which the MFA Limits are applicable
MODULE_ID	VARCHAR2(3)	Indicates the Module for which the MFA Limits are applicable
LIMIT_CCY	VARCHAR2(3)	Indicates the currency for the Limit amounts
INPUT_LIMIT	NUMBER	The Limit amount for input
AUTH_LIMIT	NUMBER	The Limit amount for authorizer
RECORD_STAT	CHAR(1)	This refers to the record status, Open or Closed
AUTH_STAT	CHAR(1)	Authorization status of the record
MOD_NO	NUMBER(4)	Gives the latest modification number
MAKER_ID	VARCHAR2(320)	Id of the person who created the record
MAKER_DT_STAMP	DATE	Gives the date when the record was created by
CHECKER_ID	VARCHAR2(320)	Authorizer
CHECKER_DT_STAMP	DATE	Authorization date by supervisor
ONCE_AUTH	CHAR(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N. Not Authorized



## 2.77. SMZM\_PROCESS\_CODES

## **Description -**

This table is used for storing the process codes

#### Constraints -

Primary Key	PROCESS_CODE,PROCESS_VERSION
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### **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
PROCESS_CODE	VARCHAR2(4)	To Store the process code
PROCESS_DESC	VARCHAR2(200)	To store the process description
RECORD_STAT	VARCHAR2(1)	This refers to the record status, Open or Closed
AUTH_STAT	VARCHAR2(1)	Authorization status of the record
ONCE_AUTH	VARCHAR2(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized
MAKER_ID	VARCHAR2(320)	Id of the person who created the record
MAKER_DT_STAMP	DATE	Gives the date when the record was created by
CHECKER_ID	VARCHAR2(320)	Authorizer
CHECKER_DT_STAMP	DATE	Authorization date by supervisor
MOD_NO	NUMBER(4)	Gives the latest modification number
PROCESS_NAME	VARCHAR2(255)	To store the process name
RULE_ID	VARCHAR2(50)	To store the rule Id
PROCESS_VERSION	NUMBER	To store the process version
RULE_DESCRIPTION	VARCHAR2(100)	To store the rule description
DEFAULT_VERSION	VARCHAR2(1)	To store the Default version

## 2.78. SMZM\_QUEUE\_MENU

## **Description -**

This table is used for storing the Queue menu details

#### Constraints -

Primary Key	LANG_CODE,QUEUE_ID
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## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
LANG_CODE	VARCHAR2(3)	To store lang code
QUEUE_ID	VARCHAR2(30)	To store queue id
MAIN_MENU	VARCHAR2(225)	To store main menu
SUB_MENU	VARCHAR2(225)	To store sub menu
DESCRIPTION	VARCHAR2(2000)	To store description

## 2.79. SMZM\_TASKLIST\_DETAIL

## **Description -**

This table is used for storing the task list details

Constraints -



## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
PROCESS_CODE	VARCHAR2(4)	To store process code
PAYLOAD_FIELD	VARCHAR2(255)	To store payload field
FIELD_LABEL	VARCHAR2(500)	To store field label
DISPLAY	CHAR(1)	To store display
SEARCHABLE	CHAR(1)	To store searchable
SEQ_NO	NUMBER	To store seq no

## 2.80. SMZM\_TASKLIST\_MASTER

## **Description -**

This table is used for storing the task list master

#### Constraints -

Primary Key	PROCESS_CODE
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## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
PROCESS_CODE	VARCHAR2(4)	To store process code
AUTH_STAT	VARCHAR2(1)	Authorization status of the record, possible values are A-
		Authorzed, U- Unauthorized.
CHECKER_DT_STAMP	DATE	To store checker dt stamp
CHECKER_ID	VARCHAR2(320)	To store checker id
MAKER_DT_STAMP	DATE	Gives the date when the record was created by
MAKER_ID	VARCHAR2(320)	Id of the person who created the record
MOD_NO	NUMBER	Specifies the modification number of the record
ONCE_AUTH	VARCHAR2(1)	Indicates whether the record has been authorized once.
		Possible values are:
		Y -Authorized Once
		N -Not Authorized
RECORD_STAT	VARCHAR2(1)	This refers to the record status, Open or Closed

## 2.81. SMZT\_SMS\_LOG

## **Description -**

This table is used for storing the user logs

### Constraints -

Primary Key	SEQUENCE_NO
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COLUMN	DATA TYPE	DESCRIPTION
SEQUENCE_NO	NUMBER	To store sequence no
SID	NUMBER	To store sid
SNO	NUMBER	To store sno
OS_PID	NUMBER	To store os pid



## 2.82. SMZW\_BRANCH\_SHARED\_LOCK

## **Description -**

This table is used for storing the branch shared lock

## Constraints -

## **Column Descriptions -**

COLUMN	DATA TYPE	DESCRIPTION
LOCK_NAME	VARCHAR2(100)	To store lock name

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