Getting Started
Oracle FLEXCUBE Universal Banking
Release 12.0
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1. Preface

This document describes the concepts and helps reader to get started using Rapid Application Development (Open Development) web based development tool, to develop FLEXCUBE UBS user interface screens.

1.1 Audience

The Open Development getting started book is intended for the FLEXCUBE Application Developers who perform the following tasks with Extensible Open Development:

- Develop the new screen (also called as function ID)
- To modify the existing screen
- Bug Fixing the existing screen

To Use this manual, you need conceptual and working knowledge of the below:

Proficiency	**Resources**
FLEXCUBE Functional Architecture	Training programs from Oracle Financial Software Services.
FLEXCUBE Technical Architecture	Training programs from Oracle Financial Software Services.
FLEXCUBE Object Naming conventions	Development Overview Guide
Working knowledge of Web based applications	Self Acquired
Working knowledge of Oracle Database	Oracle Documentations
Working knowledge of PLSQL developer	Respective vendor documents
Working knowledge of PLSQL & SQL Language	Self Acquired
Working knowledge of XML files	Self Acquired

1.2 Related Documents

For more information on Open Development development, see these resources:

- Development Overview Guide
- Reference
- FCUBS-FD05-03-01-DDL-Reference
- FCUBS-FD05-04-01-TrAX-Reference

1.3 Conventions

The following text conventions are used in this document:

Convention Meaning

boldface	Boldface type indicates graphical user interface elements (for example, menus and menu items, buttons, tabs, dialog controls), including options that you select.
italic	italic type indicates book titles, emphasis, or placeholder variables forwhich you supply particular values.
monospace	Monospace type indicates language and syntax elements, directory and File name, URLs, text that appears on the screen, or text that you enter.
	Indicates important information

2. Introduction

2.1 How to Use this Guide

The information in this guide includes:

- Chapter 2, “Introduction”
- Chapter 3, “Getting started”
- Chapter 4, “Installation”
- Chapter 5, “Function ID”
- Chapter 6, “Development cycle”
- Chapter 7, “Function ID specification Sheet”
- Chapter 8, “generated units”
- Chapter 9, “Screen runtime data flow”
- Chapter 10, “Resources”

3. Open Development Getting started

3.1 What is Open Development

Rapid Application Development (Open Development) is the Web based tool that is intended to develop the FLEXCUBE UBS screens and other components. It is the Integration Development Environment for the FLEXCUBE Application Development.

Open Development is used for the following purpose:

- Develop the Function ID and Deploy into Target environment
- Develop the Web service related files for a Function ID
- Develop the Notification Open Development xml and Notification Triggers
- Develop the Function ID to integrate the BIP report
- To modify the layouts of graphical components
- To extend the Function ID for business purpose (customers/partners)

3.2 What is Needed to Work with Open Development

- Open Development tool installed and URL to be accessible
- Target FLEXCUBE application development environment

4. Open Development Installation

Refer FCUBS-FD05-02-02-Open Development-Installation and Setup for installation and setup of project/release details

Typically Open Development environments are shared by multiple Application developers.

5. Function ID

Function ID (screen) forms the basic block of FLEXCUBE UBS software. Understanding various function ID types helps developer to choose appropriate parameters during Open Development development.

5.1 Classifications

FLEXCUBE Host function IDs and Branch function IDs are classified in two ways:

- Routing Type for Host and Branch screens
- This classification can be retrieved from factory shipped information *routing type* that define the FLEXCUBE Application Menu structure.

Routing Type	Type
R	Report
M	Maintenance
X	Extensible
B	Batch
O	Online
L	ELCM screens
null	Miscellaneous

- Third character of Host screen Function ID depicts the type of function ID

Third character	Type
D	Detail
S	Summary
R	Report
C	Call form
N	Notification
A	Authorization

Example:

- STDCIF - Detailed screen
- STSCIF – Summary screen
- ACRJRNAL – Report Screen
- CONCUSAD - Notification of customer address on core module
- 1010 – Web Branch screen

5.2 Actions and Applicability

FLEXCUBE Function ID can send the following action request to database. Depending upon the function ID type, certain actions applicable and others restricted.

5.2.1 Actions

Action	Purpose
New	To Create the New record at Data sources.
Copy	To copy the Non Primary key data to another record
Delete	To Delete the record before authorization
Close	To mark record closed (after authorization)
Unlock	To amend/modify the record, unlock request sent to FLEXCUBE, followed by Save.
Reopen	To re-open the closed record
Print	To Print the data
Save	To Save the data entered in form.
Authorize	To Authorize the record.
Reverse	To Reverse the transactions/contracts
Rollover	To Rollover the transactions/contracts
Confirm	To confirm certain transactions
Liquidate	To Liquidate the contracts
Hold	To Hold the contracts for further actions at later time
Template	To create as template
View	To View the certain details/messages
Generate	To generate certain messages
Enter Query	To Enter Query

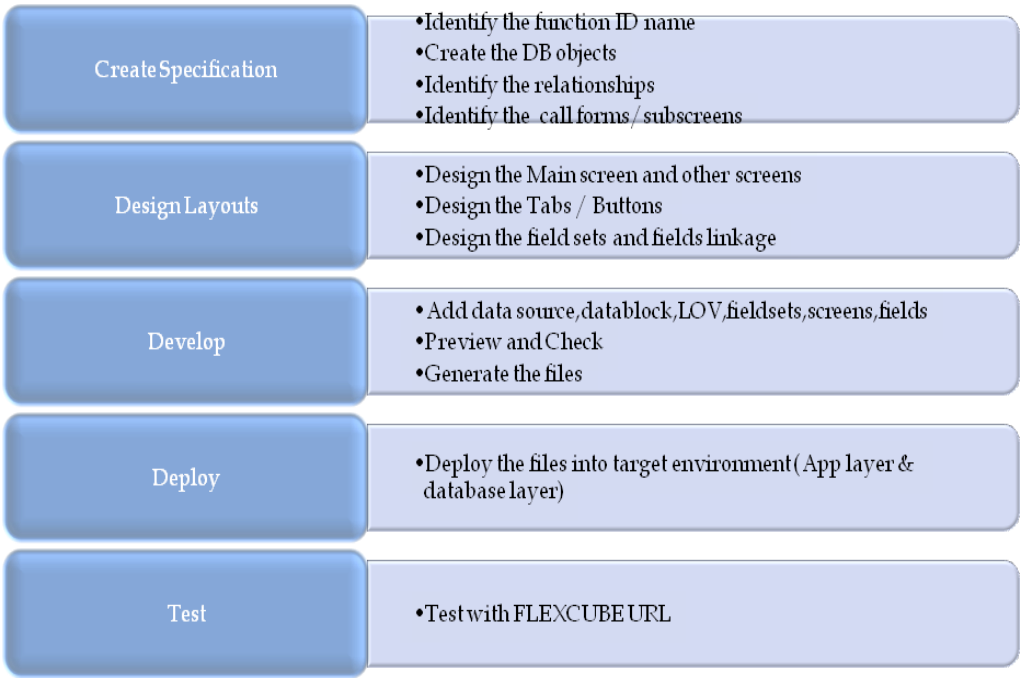
Action	Purpose
Execute Query	To Execute Query

5.2.2 Applicability

Action	Maintenance	Online
New	Yes	Yes
Copy	Yes	Yes
Delete	Yes	Yes
Close	Yes	
Unlock	Yes	Yes
Reopen	Yes	
Print	Yes	Yes
Save	Yes	Yes
Authorize	Yes	Yes
Reverse		Yes
Rollover		Yes
Confirm		Yes
Liquidate		Yes
Hold		Yes
Template		Yes
View		Yes
Generate		Yes
Enter Query	Yes	
Execute Query	Yes	

6. Open Development development cycle

Open Development Function ID development consists of the below broad steps. For detailed procedures, refer the Resources section.



7. Open Development Function ID Specification Sheet

From Functional specification/BRD, application developer can write technical specification, to develop the screen. This section describes the sample specification sheet for reader to get started.

Refer the appendices A for sample specification sheet.

Refer the *FCUBS-FD05-02-01-Open Development-Reference* guide to understand every specification attributes that are given here. Refer the appendicle A for sample sheet.

7.1 Preparation Check List

Specification	Data
Tables /Views created in Database? (Yes/No) *Tables /Views should be created in Database*	
Primary Key populated at STTB_PK_COLS ? (Yes/No) *Primark Key details should be defined in STTB_PK_COLS. The data can be inserted using Oracle DML commands.*	
Column Name population at CSTB_DATA_DICTIONARY done? (Yes/No) *Column names should be defined in CSTB_DATA_DICTIONAY. The data can be inserted using Oracle DML commands.*	
Label descriptions populated at CSTB_LABELS? (Yes/No) *Label descriptions need to be populated at CSTB_LABELS for a given language that screen is developed. Default language to be used for screen is English.*	
Database Schema name linked with Open Development tool? *Your Open Development tool needs to be configured with the Oracle FLEXCUBE Application Database schema where the tables/views created.*	

7.2 Basic

Specification	Data
Action: *Pick Action:* • New • Load	

Specification	Data
Function Type: *Pick Function Type:* • Parent • Child	
Function Category *Pick the Category:* • Maintenance • Report • Transaction • Summary • Others	
Function ID *Enter Function ID*	
Save XML Path: *Provide your local machine path to save Open Development XML that would be generated.*	
Parent Function: *Provide Parent Open Development XML name in case you develop Child "Function Type"*	
Parent Xml: *Provide Parent Open Development XML path case you develop Child "Function Type"*	
Header Template: *Pickup the Header Template:* • None (Default) • Process	
Footer Template: *Pickup Footer template:* • Maint Audit • Maint Process • Process	

7.3 Preferences

Specification	Data
Module? *Specify Module code*	
Head office function? *Is it Head office function*	
Auto Authorization? *Applicable for maintenance*	
Logging required? *Flag to enable/disable logging at Gateway layer.*	
Tanking Modifications? *Should Tanking feature needs to be enabled.*	
Field log required? *Should you required field level audit logs (in FLEXCUBE – STTB_FIELD_LOG)*	

7.4 Data Source

Repeat the below table for every Data source added

Specification	Data
Data source name *Fill up the Data source name. Follow the FLEXCUBE naming conventions for data source entities*	
Is it Master? *When multiple data sources used in a screen, one has to be Mater type. Accordingly select Yes/No*	
Relation type? This defines detail to parent relationships when multiple data sources used. Define one of the below accordingly • One to One • One to Man	
Is it Multi Record data source? *This defines if multiple records to be shown on screen.*	
Parent? *This defines the parent data source for this multiple record data source.*	

Specification	Data
Relation? *This defines the relation KEYs between the data sources. It refers the columns use to join tables.*	
Where clause? *Specify where clause*	
Default order by? *Specify Default Order by clause*	
Type of Data source? *Pick* • Normal • Query • InOnly • Summary	
PK Cols *This should get defaulted. Otherwise, specify in tilde separated format.*	
PK Types *This should get defaulted. Otherwise, specify in tilde separated format.*	

7.5 Data Source Columns

Repeat the below table for every column under every Data Block added

Specification	Data
Column Name *Specify the column name*	
Max Length *It is optional to change Max length to input at field.*	

7.6 LOV

Repeat the below table for every LOV added

Specification	Data
LOV Name *Specify LOV name.*	

Specification	Data
LOV Query *Specify LOV Query*	

7.7 Data Block

Repeat the below table for every Data Block added

Specification	Data
Block Name *Specify block name. Follow naming convention.*	
Block Title *Specify Block Title.*	
Parent *Specify the Parent Block incase if this is multi record detail block*	
Relation Type *Pick* • One to One • One to Many	
XSD Node *Specify the name to be used in XSD for Web service types. Follow the naming convention*	
Block Type Pick: • Control • Normal • Summary	
Multi Record *Pick Yes/No.*	
Master Block *Pick Yes/No*	

Specification	Data
Data sources to be added *Link the data source with this data block.*	

7.8 Block Fields

Repeat the below table for every field under every Data block added. Block properties edit is optional step. User can add/delete the feature that impacts the specification in below table.

Specification	Data
Field Name *Specify the field name*	
XSD Node *Change XSD name if required*	
LOV Name (if applicable) *Attach LOV if required*	
Field Size *Change Field input size if needed*	
Default Value *Specify the Default Value if required*	
Related Block *Specify this field incase amount that requires currency formatting*	
Related Field *Specify this field incase amount that requires currency formatting*	

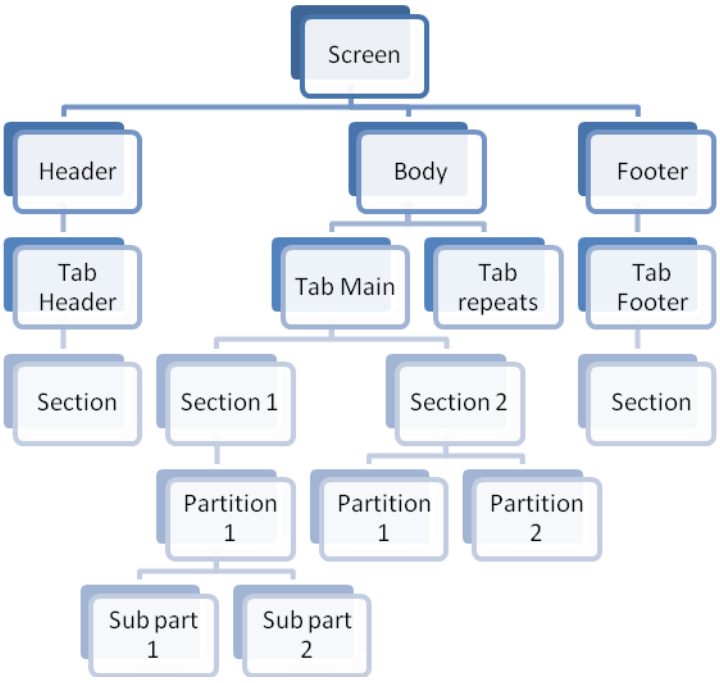
For event type fields, the below can be specified.

Specification	Data
Event name Pick predefined JavaScript events	
Function Name Pick/specify Function name associated in javascript.	
Event Type Event type associated with Button: • Normal	

Specification	Data
• Call form • Sub function • Sub Screen	
Button Screen *Specify the Screen name if call form applicable*	
Call form Name *Fill this if event type is call form.*	
Screen Name *Fill screen name if event type is call form or subscreen*	

7.9 Screens

Screens are organized



Repeat the below table for every Screens added

Specification	Data
Screen Name *Define screen name*	

Specification	Data
Screen Title: *Specify the screen title*	
Screen Size: *Pick* • Small • Medium • Large	
Exit Button type: *Pick* • Default Cancel • Default Ok Cancel • Default Ok Reject Cancel	
Is it Main screen? *Pick Yes/No*	

Repeat the below table for every Tabs added

Specification	Data
Screen name *Link screen name with the Tab Name*	
Tab Name *Specify the Tab name. Follow naming convention*	

Repeat the below table for every Sections added

Specification	Data
Section Name *Specify the section Name*	
Partition Names *Define partition names. If applicable ad sub partition number.*	

7.10 Field Sets

Repeat the below table for every Field sets added

Specification	Data

Specification	Data
Fieldset Name *Specify Field set name*	
Screen Name *Specify the already defined Screen name*	
Data Block *Specify the already defined Data block*	
Multi Record *Pick Yes/No*	
View Type *Pick single/Multiple*	
Screen Portion • Pick • Header • Body • Footer	
Tab Name *Specify the already defined Tab name*	
Section Name *Specify the already defined Section Name*	
Partition Name *Specify the already defined Partition name*	
FieldSet Fields: *Add data block fields that you wish to appear in given <Screen.Tab.Section.Partition>* *Also select Sub partition if applicable*	

7.11 Call Form

Repeat the below table for every Call form added

Specification	Data
Function ID *Link the call form name*	

Specification	Data
Parent Block *Link the parent block defined*	
Parent Data source *Link the parent data source defined*	
Relation *Define the relation*	
Relation Type: *Pick* • One to One • One to Many	

7.12 Summary

Specification	Data
Data Block *Link the Data block defined*	
Data Source *Link the data source defined*	
Summary Type *Pick* • Summary • Query • Bulk Authorization • Upload	
DataBlock fields *Add data block fields and specify if this need to be queriable field.*	

8. Open Development generated units

Open Development generates the following type of files:

File Type	File extensions	Category	Deployment Layer
Open Development XML	<functioned>_Open Development.xml	Development file	Not Applicable
UI XML	<functioned>.xml	Run time	Application Server
Java Script	*.js	Run time	Application Server
Database INC files	*.INC	Run time	Database
Database spec and body	*.spc, *.sql	Run time	Database

Refer the complete check list and detailed deployment steps in Open Development tools reference guide.

9. Open Development Screen runtime data flow

FLEXCUBE at runtime works with two kind of XML between client browser and application server layers:

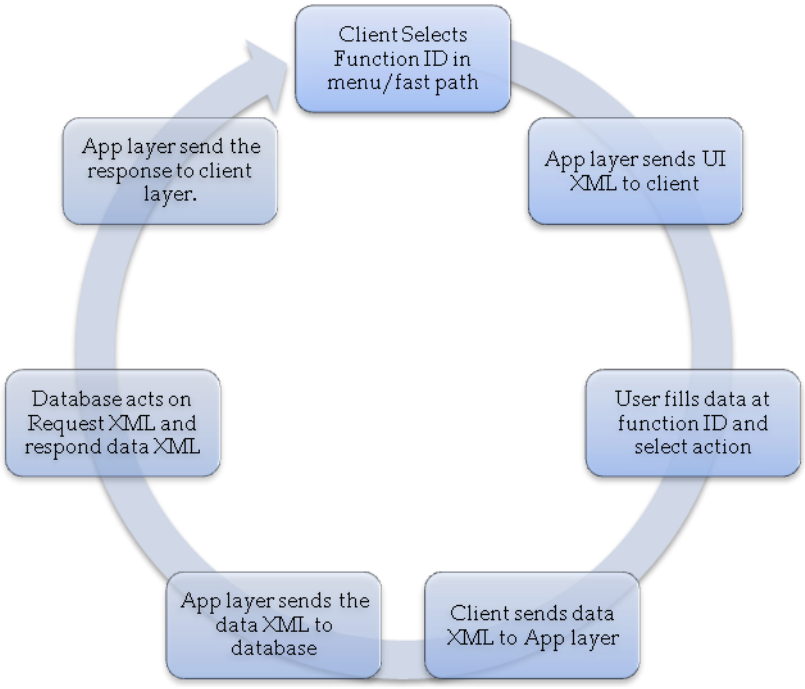
- UI XML

  This is the User interface definition XML file which is generated by Open Development tool. UI XML would have the definition of graphical elements like data block, screens, fields etc.

- Data XML

  This is the runtime FLEXCUBE data structure XML used for HTTP request and response. This structure is defined at various code lines like JS files, FLEXCUBE frameworks, database spec and bodies.

The below diagram explains the flow of the above XMLs during the FLEXCUBE application user operations:



10. Resources

Refer the below resources to gain further working knowledge with Open Development tool.

To Do	Resources
Open Development tool installation	Installation and Setup
Open Development complete reference guide	Reference
Open Development screen development step by step procedure	Function ID Development
Open Development web service development	Web Service Development
BIP report integration with Open Development screen	BIP Report Integration
Outbound Notification trigger development	Notification Development
Extensibility Getting started	Getting started
Extensibility Reference guide	Extensibility Reference Guide
Extensibility use case development examples	Extensibility By Example

11. Appendices

This section documents the specification for STDACPER function ID

11.1 Preparation Check List

Specification	Data
Tables /Views created in Database? (Yes/No) *Tables /Views should be created in Database*	Yes
Primary Key populated at STTB_PK_COLS ? (Yes/No) *Primark Key details should be defined in STTB_PK_COLS. The data can be inserted using Oracle DML commands.*	Yes
Column Name population at CSTB_DATA_DICTIONARY done? (Yes/No) *Column names should be defined in CSTB_DATA_DICTIONAY. The data can be inserted using Oracle DML commands.*	Yes
Label descriptions populated at CSTB_LABELS? (Yes/No) *Label descriptions need to be populated at CSTB_LABELS for a given language that screen is developed. Default language to be used for screen is English.*	Yes
Database Schema name linked with Open Development tool? *Your Open Development tool needs to be configured with the Oracle FLEXCUBE Application Database schema where the tables/views created.*	FCPB1121

11.2 Basic

Specification	Data
Action: *Pick Action:* • New • Load	New
Function Type: *Pick Function Type:* • Parent • Child	Parent

Specification	Data
Function Category *Pick the Category:* • Maintenance • Report • Transaction • Summary • Others	Maintenance
Function ID *Enter Function ID*	STDACPER
Save XML Path: *Provide your local machine path to save Open Development XML that would be generated.*	D:\Open DevelopmentTool
Parent Function: *Provide Parent Open Development XML name in case you develop Child "Function Type"*	None
Parent Xml: *Provide Parent Open Development XML path case you develop Child "Function Type"*	None
Header Template: *Pickup the Header Template:* • None (Default) • Process	None
Footer Template: *Pickup Footer template:* • Maint Audit • Maint Process • Process	Main Audit

11.3 Preferences

Specification	Data
Module? *Specify Module code*	Static Maintenance(ST)
Head office function?	No

Specification	Data
Is it Head office function	
Auto Authorization? *Applicable for maintenance*	No
Logging required? *Flag to enable/disable logging at Gateway layer.*	No
Tanking Mofications? *Should Tanking feature needs to be enabled.*	No
Field log required? *Should you required field level audit logs (in FLEXCUBE – STTB_FIELD_LOG)*	No

11.4 Data Source

Repeat the below table for every Data source added

1).

Specification	Data
Data source name *Fill up the Data source name. Follow the FLEXCUBE naming conventions for data source entities*	STTM_FIN_CYCLE
Is it Master? *When multiple data sources used in a screen, one has to be Mater type. Accordingly select Yes/No*	Yes
Relation type? This defines detail to parent relationships when multiple data sources used. Define one of the below accordingly • One to One • One to Many	One to One
Is it Multi Record data source? *This defines if multiple records to be shown on screen.*	NO
Parent? *This defines the parent data source for this multiple record data source.*	None

Specification	Data
Relation? *This defines the relation KEYs between the data sources. It refers the columns use to join tables.*	None
Where clause? *Specify where clause*	None
Default order by? *Specify Default Order by clause*	None
Type of Data source? *Pick* • Normal • Query • InOnly • Summary	Normal
PK Cols *This should get defaulted. Otherwise, specify in tilde separated format.*	FIN_CYCLE
PK Types *This should get defaulted. Otherwise, specify in tilde separated format.*	VARCHAR2

2).

Specification	Data
Data source name *Fill up the Data source name. Follow the FLEXCUBE naming conventions for data source entities*	STTM_PERIOD_CODES
Is it Master? *When multiple data sources used in a screen, one has to be Mater type. Accordingly select Yes/No*	No
Relation type? This defines detail to parent relationships when multiple data sources used. Define one of the below accordingly • One to One	One to Many

Specification	Data
• One to Many	
Is it Multi Record data source? *This defines if multiple records to be shown on screen.*	Yes
Parent? *This defines the parent data source for this multiple record data source.*	None
Relation? *This defines the relation KEYs between the data sources. It refers the columns use to join tables.*	None
Where clause? *Specify where clause*	None
Default order by? *Specify Default Order by clause*	None
Type of Data source? *Pick* • Normal • Query • InOnly • Summary	Normal
PK Cols *This should get defaulted. Otherwise, specify in tilde separated format.*	PERIOD_CODE~FIN_CYCLE
PK Types *This should get defaulted. Otherwise, specify in tilde separated format.*	VARCHAR2~VARCHAR2

11.5 Data Source Columns

Repeat the below table for every column under every Data Block added

1). STTM_FIN_CYCLE

Specification	Data
Column Name *Specify the column name*	**FIN_CYCLE**
Max Length *It is optional to change Max length to input at field.*	9

Specification	Data
Column Name *Specify the column name*	**FC_START_DATE**
Max Length *It is optional to change Max length to input at field.*	7

Specification	Data
Column Name *Specify the column name*	**DESCRIPTION**
Max Length *It is optional to change Max length to input at field.*	105

Specification	Data
Column Name *Specify the column name*	**FC_END_DATE**
Max Length *It is optional to change Max length to input at field.*	7

2). STTM_PERIOD_CODES

Specification	Data
Column Name *Specify the column name*	**PERIOD_CODE**

Specification	Data
Max Length *It is optional to change Max length to input at field.*	3

Specification	Data
Column Name *Specify the column name*	**PC_START_DATE**
Max Length *It is optional to change Max length to input at field.*	7

Specification	Data
Column Name *Specify the column name*	**PC_END_DATE**
Max Length *It is optional to change Max length to input at field.*	7

11.6 LOV

Repeat the below table for every LOV added

Specification	Data
LOV Name *Specify LOV name.*	None
LOV Query *Specify LOV Query*	None

11.7 Data Block

Repeat the below table for every Data Block added

1).

Specification	Data

Specification	Data
Block Name *Specify block name. Follow naming convention.*	**BLK_STTM_PERIOD_CODES**
Block Title *Specify Block Title.*	None
Parent *Specify the Parent Block incase if this is multi record detail block*	None
Relation Type *Pick* • One to One • One to Many	One to One
XSD Node *Specify the name to be used in XSD for Web service types. Follow the naming convention*	Sttm-Period-Codes
Block Type Pick: • Control • Normal • Summary	Normal
Multi Record *Pick Yes/No.*	Yes
Master Block *Pick Yes/No*	No
Data sources to be added *Link the data source with this data block.*	STTM_PERIOD_CODES

2).

Specification	Data

Specification	Data
Block Name *Specify block name. Follow naming convention.*	**BLK_STTM_FIN_CYCLE**
Block Title *Specify Block Title.*	None
Parent *Specify the Parent Block incase if this is multi record detail block*	None
Relation Type *Pick* • One to One • One to Many	One to One
XSD Node *Specify the name to be used in XSD for Web service types. Follow the naming convention*	Sttm-Fin-Cycle
Block Type Pick: • Control • Normal • Summary	Normal
Multi Record *Pick Yes/No.*	No
Master Block *Pick Yes/No*	Yes
Data sources to be added *Link the data source with this data block.*	STTM_FIN_CYCLE

11.8 Block Fields

Repeat the below table for every field under every Data block added. Block properties edit is optional step. User can add/delete the feature that impacts the specification in below table.

1. BLK_STTM_FIN_CYCLE

Specification	Data
Field Name	**FINCYCLE**

Specification	Data
Specify the field name	
XSD Node *Change XSD name if required*	FINCYCLE
LOV Name (if applicable) *Attach LOV if required*	None
Field Size *Change Field input size if needed*	None
Default Value *Specify the Default Value if required*	None
Related Block *Specify this field incase amount that requires currency formatting*	None
Related Field *Specify this field incase amount that requires currency formatting*	None

Specification	Data
Field Name *Specify the field name*	**FCSTARTDATE**
XSD Node *Change XSD name if required*	FCSTARTDATE
LOV Name (if applicable) *Attach LOV if required*	None
Field Size *Change Field input size if needed*	None
Default Value *Specify the Default Value if required*	None
Related Block *Specify this field incase amount that requires currency formatting*	None
Related Field *Specify this field incase amount that requires currency formatting*	None

Specification	Data
Field Name *Specify the field name*	**DESCRIPTION**
XSD Node *Change XSD name if required*	DESCRIPTION
LOV Name (if applicable) *Attach LOV if required*	None
Field Size *Change Field input size if needed*	None
Default Value *Specify the Default Value if required*	None
Related Block *Specify this field incase amount that requires currency formatting*	None
Related Field *Specify this field incase amount that requires currency formatting*	None

Specification	Data
Field Name *Specify the field name*	**FCENDDATE**
XSD Node *Change XSD name if required*	FCENDDATE
LOV Name (if applicable) *Attach LOV if required*	None
Field Size *Change Field input size if needed*	None
Default Value *Specify the Default Value if required*	None
Related Block *Specify this field incase amount that requires currency formatting*	None

Specification	Data
Related Field *Specify this field incase amount that requires currency formatting*	None

Specification	Data
Field Name *Specify the field name*	**UDFFIELD**
XSD Node *Change XSD name if required*	UDFFIELD
LOV Name (if applicable) *Attach LOV if required*	None
Field Size *Change Field input size if needed*	None
Default Value *Specify the Default Value if required*	None
Related Block *Specify this field incase amount that requires currency formatting*	None
Related Field *Specify this field incase amount that requires currency formatting*	None
Event name Pick predefined javascript events	onclick
Function Name Pick/specify Function name associated in javascript.	None
Event Type Event type associated with Button: • Normal • Call form • Sub function • Sub Screen	callform
Button Screen *Specify the Screen name if call form applicable*	CVS_MAIN

Specification	Data
Call form Name *Fill this if event type is call form.*	CSCUFVAL
Screen Name *Fill screen name if event type is call form or subscreen*	CSCUFVAL

2. BLK_STTM_PERIOD_CODES

Specification	Data
Field Name *Specify the field name*	**PERIODCODE**
XSD Node *Change XSD name if required*	PERIODCD
LOV Name (if applicable) *Attach LOV if required*	None
Field Size *Change Field input size if needed*	None
Default Value *Specify the Default Value if required*	None
Related Block *Specify this field incase amount that requires currency formatting*	None
Related Field *Specify this field incase amount that requires currency formatting*	None

Specification	Data
Field Name *Specify the field name*	**PCSTARTDATE**
XSD Node *Change XSD name if required*	PCSTARTDATE
LOV Name (if applicable) *Attach LOV if required*	None

Specification	Data
Field Size *Change Field input size if needed*	None
Default Value *Specify the Default Value if required*	None
Related Block *Specify this field incase amount that requires currency formatting*	None
Related Field *Specify this field incase amount that requires currency formatting*	None

Specification	Data
Field Name *Specify the field name*	**PCENDDATE**
XSD Node *Change XSD name if required*	PCENDDATE
LOV Name (if applicable) *Attach LOV if required*	None
Field Size *Change Field input size if needed*	None
Default Value *Specify the Default Value if required*	None
Related Block *Specify this field incase amount that requires currency formatting*	None
Related Field *Specify this field incase amount that requires currency formatting*	None

11.9 Screens

Repeat the below table for every Screens added

Specification	Data
Screen Name	**CVS_MAIN**

Specification	Data
Define screen name	
Screen Title: *Specify the screen title*	None
Screen Size: *Pick* • Small • Medium • Large	Medium
Exit Button type: *Pick* • Default Cancel • Default Ok Cancel • Default Ok Reject Cancel	Default Cancel
I**s it Main screen?** *Pick Yes/No*	Yes

Repeat the below table for every Tabs added

Specification	Data
Screen name *Link screen name with the Tab Name*	**CVS_Main**
Tab Name *Specify the Tab name. Follow naming convention*	TAB_MAIN

Repeat the below table for every Sections added

Specification	Data
Section Name *Specify the section Name*	SEC_SECTION1
Partition Names *Define partition names. If applicable ad sub partition number.*	PART1

Specification	Data

Specification	Data
Section Name *Specify the section Name*	SEC_SECTION2
Partition Names *Define partition names. If applicable ad sub partition number.*	PART1

11.10 Field Sets

Repeat the below table for every Field sets added

Specification	Data
Fieldset Name *Specify Field set name*	**FST_FIELD1**
Screen Name *Specify the already defined Screen name*	CVS_MAIN
Data Block *Specify the already defined Data block*	BLK_STTM_FIN_CYCLE
Multi Record *Pick Yes/No*	No
View Type *Pick single/Multiple*	Single
Screen Portion *Pick* • Header • Body • Footer	Body
Tab Name *Specify the already defined Tab name*	TAB_MAIN
Section Name *Specify the already defined Section Name*	SEC_SECTION1
Partition Name *Specify the already defined Partition name*	PART1

Specification	Data
FieldSet Fields: *Add data block fields that you wish to appear in given <Screen.Tab.Section.Partition>* *Also select Sub partition if applicable*	FINCYCLE FCSTARTDATE DESCRIPTION FCENDDATE

11.11 Call Form

Repeat the below table for every Call form added

Specification	Data
Function ID *Link the call form name*	**CSCUFVAL**
Parent Block *Link the parent block defined*	BLK_STTM_FIN_CYCLE
Parent Data source *Link the parent data source defined*	STTM_FIN_CYCLE
Relation *Define the relation*	None
Relation Type: *Pick* • One to One • One to Many	One to Many

11.12 Summary

Specification	Data
Data Block *Link the Data block defined*	**BLK_STTM_FIN_CYCLE**
Data Source *Link the data source defined*	STTM_FIN_CYCLE
Summary Type *Pick* • Summary • Query	Summary

Specification	Data
• Bulk Authorization • Upload	
DataBlock fields *Add data block fields and specify if this need to be queriable field.*	FINCYCLE FCSTARTDATE DESCRIPTION FCENDDATE

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