Function ID Development I Oracle FLEXCUBE Investor Servicing Release 14.5.1.0.0 [September] [2021]



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1. Preface

This document describes the steps to create FLEXCUBE IS Function ID using extensible Rapid Application Development (Open Development) tool.

1.1 <u>Audience</u>

The Open Development Function ID Development 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 IS Development overview	Development Overview Guide
Open Development function ID development getting started	Getting Started
Open Development Reference	Reference
Open Development installation and setup guide	Installation and Setup

1.2 Related documents

For more information on Function ID Development, see these resources:

- Overview Guide
- Getting Started
- Reference
- Installation and Setup

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.
	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.
втор	Indicates important information

1.4 Pre-request

• Open Development environment with designated project and release details

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

• Target FLEXCUBE IS environment



2. Introduction

2.1 How to use this Guide

The information in this guide includes:

- <u>Chapter 2, "Introduction"</u>
 This is introduction section.
- <u>Chapter 3, "Manual Static data population"</u> This section describes the prerequisites before creating a Function Id.
- <u>Chapter 4, "Header Information"</u> This section describes the Header Credentials in detail.
- <u>Chapter 5, "Preferences"</u>

This section describes basic functionalities and information about the screen.

- <u>Chapter 6, "Datasources"</u> This section describes the steps required to get started with Function Creation.
- <u>Chapter 7, "List of Values"</u>
 This section describes steps to add List Of Values definitions.
- <u>Chapter 8, "Datablocks"</u> This section describes the actions to be performed after adding Datasources.
- <u>Chapter 9, "Screen Layout Design"</u>
 This section describes the steps required to design the Screen Layout.
- <u>Chapter 10, "Fieldsets"</u>

This section describes the steps required to map the Fields to specific locations in the Screen.

- <u>Chapter 11, "Actions"</u>
 This section describes the amendable and web service information.
- <u>Chapter 12, "Summary"</u> This section describes the steps to design the Summary Screen.
- <u>Chapter 13, "Open Development Tool Files Generation"</u> This section describes steps to generate and deploy Open Development Tool Files.
- <u>Chapter 14, "Testing"</u>
 This section describes steps to Test the created Screen in FLEXCUBE.



3. Manual Static data population

This section explains the data base tables that need to be manually populated to start the Open Development screen development.

3.1 CSTB_DATA_DICTIONARY maintenance

Add rows in CSTB_DATA_DICTIONARY for Table/View and columns.

Column Name	Data Type	Data Length	Constraints
TABLE_NAME	VARCHAR2	50	PRIMARY
COLUMN_NAME	VARCHAR2	50	PRIMARY
LABEL_CODE	VARCHAR2	255	
FIELD_NAME	VARCHAR2	255	

3.2 CSTB_LABELS maintenance

Add rows in CSTB_LABELS for all label code required.

Column Name	Data Type	Data Length	Constraints
LABEL_CODE	VARCHAR2	255	PRIMARY
LANGUAGE_CODE	VARCHAR2	3	
LABEL_TYPE	VARCHAR2	20	
LABEL_DESCRIPTION	VARCHAR2	4000	

3.3 <u>STTB_PK_COLS maintenance</u>

Add rows in STTB_PK_COLS for tables that are part of data sources.

Column Name	Data Type	Data Length	Constraints
TABLE_NAME	VARCHAR2	30	PRIMARY
COLUMN_LIST	VARCHAR2	300	
DATA_TYPE_LIST	VARCHAR2	300	
DATA_LENGTH_LIST	VARCHAR2	100	



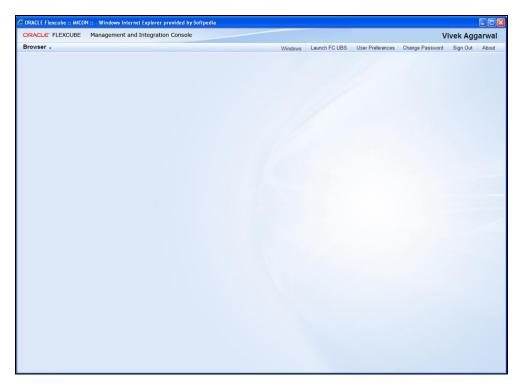
3.4 Table needs to be created in the database schema.

Database schema that is linked with the flexcube should contain the table or view structure. This will act as the data source to the screen.



4. Header Information –Basic Information about the Screen

Log into the Open Development Tool and click on Browser Tab. Then click on the Function Generation tab that appears on the left hand side.





4.1 <u>Action</u>

A header appears where the "New" option is chosen from the Action options. The Function-id is to be entered in the space just below.

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4.2 Function Type

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4.3 **Function Category**

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4.4 Header Template

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4.5 Footer Template

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4.6 Function id

Function id name has to be maintained in the header information follow the naming convention from the references.

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4.7 Save Xml Path

It includes the information about the place where the Open Development generated files will be stored.

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5. Preferences

5.1 Module Name

Module name should be specified.

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5.2 Include Functionalities

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5.3 Module Name and Module Description

Add the details for the function id along with the module name and module description.

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5.4 Transaction Block and Transaction Field

This is applicable for transaction screens for which multi-branch access is required.

Transaction block name choose the block name from the dropdown list.

Transaction field name choose the field name from the dropdown list.

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5.5 Summary Screen.

Add the corresponding summary screen.

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6. Data Sources

- On right clicking on the DataSource Tab on the left hand side of the Open Development Tool screen, an "Add" button is visible. On selecting the "Add" Button, the below screen will be visible.
- The Alias name is to be given here only if it is necessary to refer to the same datasource twice (For Example- as both One to One and as One to Many).

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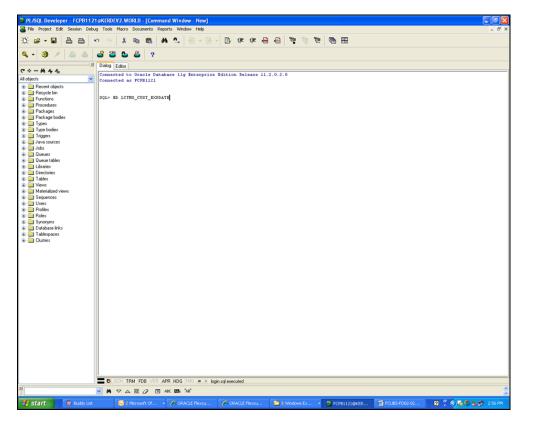
• Select data source LCTMS_CUST_EXPDATE

• For the Master Data Source, the Master Tab should be made "Yes". The Parent and Relation details will be left empty for the master datasource.

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• The PK Cols and the PK Types Details are to be obtained using Pl/sql developer. The command window is opened and the command "ED Table_Name" is entered.

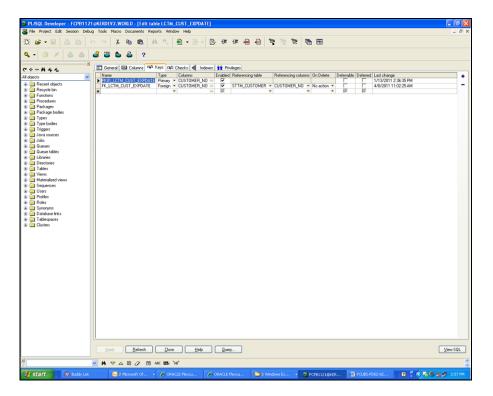


On pressing enter, the details of the tables are seen. The details listed in the Keys Tab under the column labeled as "Columns" are typed in the Open Development Tool where the PK Cols details are needed. The entries are given separated by ~ symbol.

For our example, the PK Cols Details are written as:

CUSTOMER_NO





Now click on the Columns Tab. The Types column is looked up for the entries corresponding to the PK Cols details filled.

In our example, the Type corresponding to CUSTOMER_NO is VARCHAR2. Thus the entry into the PK Types details for this table is:

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VARCHAR2



• For master Datasources the relation type should be maintained as "One to One", Multirecord should be "NO" and the Relation clause need not to be maintained.

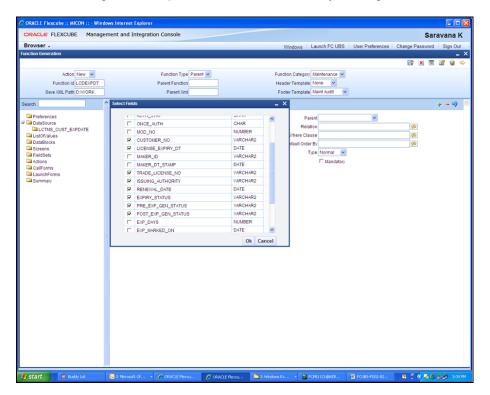
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Other Master data sources are to be added in the same way.

In case of Detail Data sources, the Relation Type is to be changed to "One to Many" and the Multirecord option is made "Yes" and the Relation clause should be given.



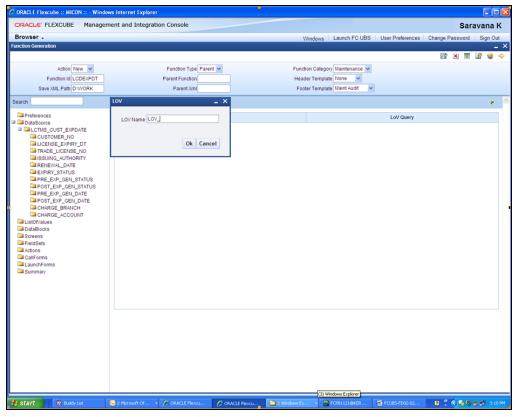
• By right clicking on the Table name (Datasource) in Open Development Tool, and clicking "Add", required columns are added by clicking the check boxes.





7. List of Values

 New LOVs are defined in Open Development Tool by right clicking and pressing "Add". The below screen appears and the LOV name should be given here.



• The LOV Query is entered into the slSequent screen. Then click on "Populate". Entries become visible and the details such as datatype and Labels are checked.



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• LOV LOV_CUST_NO is added

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• Similarly LOV_CHARGE_ACC is added.

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• Bind Variable for CUST_NO will be added later.

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8. Data Blocks

Datablocks are added by right clicking on the tab present on the left hand side of the screen.

8.1 Attaching Block Fields

• Datablock BLK_LCTMS_CUST_EXPDATE is added

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• The MasterBlock option is to be made "Yes" and all the One to One Datasources are added here by selecting each and taking them to the right side using the arrows present on the screen



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In case block for Detail Data sources, the Relation Type is to be changed to "One to Many"

Multi record option is made "Yes ", Parent field should be maintained and Master block should be "NO".

- The columns that were added in the datasources in our earlier step will now have to be added in the corresponding datablock as well by right-clicking on the already added datablock and then pressing "Add".
- The column name is typed into the field name and we click on the corresponding space for Label Code to fill all the entries for the row. We the click the check boxes then click "OK" in the screen below.



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• The attributes for each column such as "Visible", "Required" and "Pop up edit required" as seen to the right part of the screen below in the Open Development Tool are checked if necessary.

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Primary Key of the data source must be selected as Required.

 CUSTOMER_NO Field of BLK_ LCTMS_CUST_EXPDATE is declared as LOV by selecting the appropriate display type and LOV name and then the required Return Fields are set.

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• Similarly CHARGE_ACCOUNT Field of BLK_ LCTMS_CUST_EXPDATE is declared as LOV and Return Fields are set

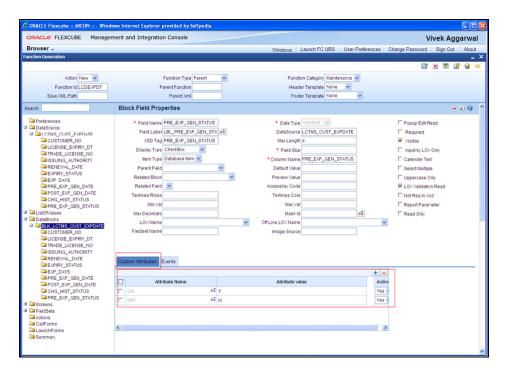


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• Bind Variables are added for LOV LOV_CHARGE_ACC

• PRE_EXP_GEN_STATUS is declared as checkbox and Custom Attributes are set





Similarly POST_EXP_GEN_STATUS is declared as checkbox and Custom Attributes set in the same way



9. Screen Layout Design

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- Add a Screen as shown below

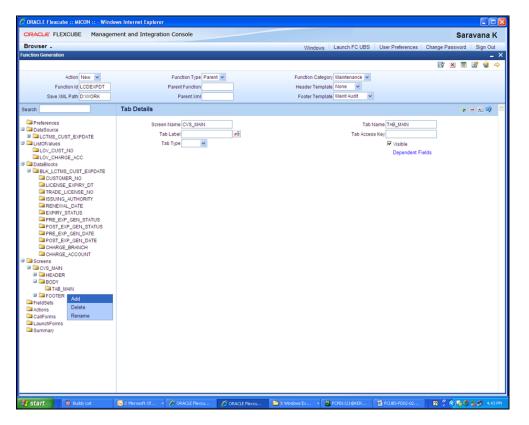
• The main screen should be named as CVS_MAIN and the changes are made as below.



- > Screen Title should be added.
- > Main screen should be checked.

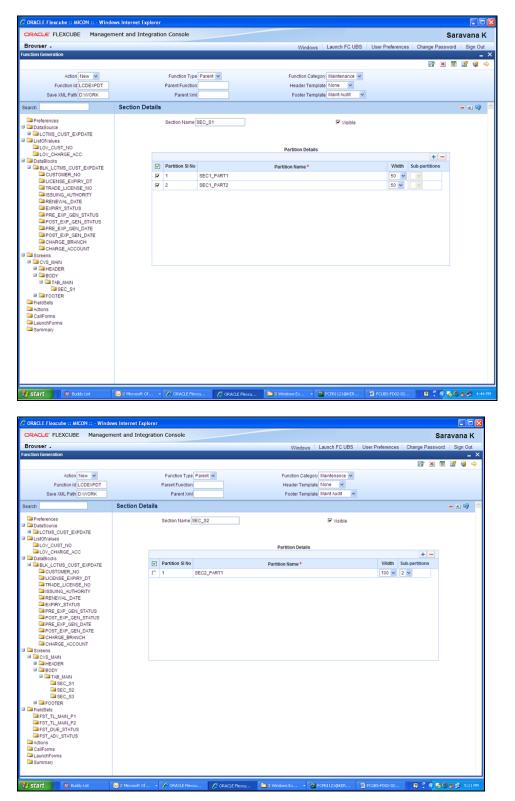
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	nent and Integration Console			Vive	ek Aggarwal
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Preferences Preferences Definition of the second	Screen Name CVS_MANN Screen Title Streen Size Exit Button Type Default Cancel	Image: Source Field Arg Value	Target Block	Pr Terget Field	Active

• In order to design the screen, we require the addition of sections.





• Use the "+" button to add and then name the partition. Width and sub partitions can be selected accordingly.



Similarly, we do the same for the third section and partition creation



10. Field Sets

The various fieldsets that are required are shown in the screen below. For this example, we require four fieldsets named FST_TL_MAIN_P1, FST_TL_MAIN_P2,

FST_DUE_STATUS and FST_ADV_STATUS.

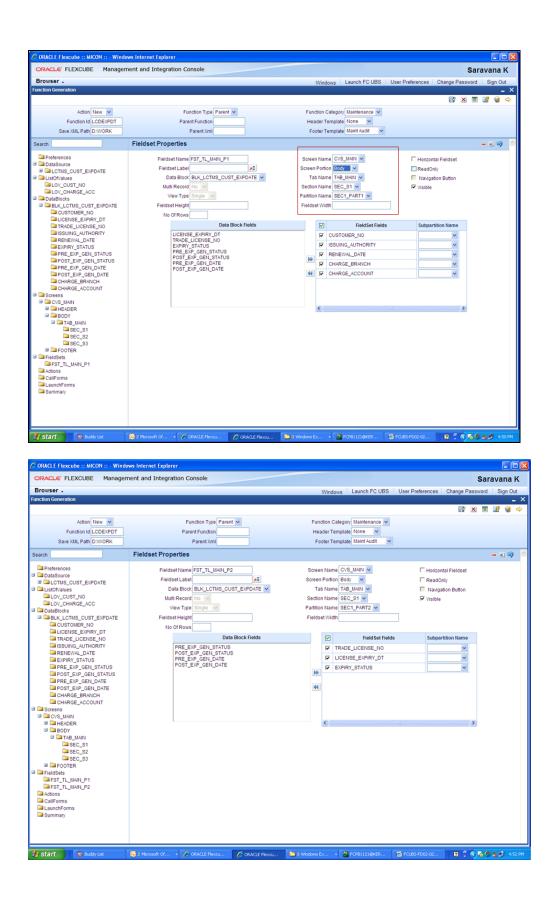
• Add a new field set by right clicking on the field set folder and then click "ADD".

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Function Id LCDEXPDT	Parent Fu			emplate None 💌			
Save XML Path D:WORK		nt Xml	Footer T	emplate Maint Audit	~		
Search	Fieldset Summary						+
Preferences DataSource	Fieldset Name	Screen Name	Screen Portion	Tab Name	Section Name	Partition Name	
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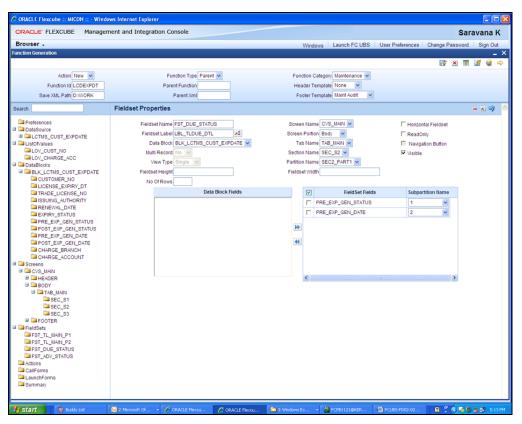
Maintain the following information of the portion of the screen where the set of fields selected should be displayed on the screen.

- Screen name
- Screen Portion
- Tab name
- Section name
- Partition name









• Sub Partitions can also be selected for the fields.

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Action New 🗸	Function Type Parent 💌	Function Category Maintenance 💌
Function Id LCDEXPDT	Parent Function	Header Template None
Save XML Path D:WORK	Parent Xml	Footer Template Maint Audit 🗸
Search	Fieldset Properties	- A 9
 Preferences CotaSource CotaSource	Fieldset Name [FST_ADV_STATUS] Fieldset Label [LBL_TLADV_DTL] * Data Biock [ELK_LCTHS_CUST_EXPDATE Wew Type Grade Fieldset Height No Of Rows Data Block Fields Data Block Fields	Screen Portion Body W Tab Name [Ted_LMAN W Section Name [SEC_S3 W Partion Name [SEC_S2.p.ART1 W Fieldset Width
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• Preview the Screen do determine any changes to be made.

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DataSource	- Expired Advice Details						
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ListOfValues		Generated Status	Generated Date				
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LOV_CHARGE_ACC	Checker		Date Time:	Record Status			
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FST_TL_MAIN_P2							
FST_DUE_STATUS							
FST_ADV_STATUS							
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• If the fields are not labeled in the preview, then we need to add the Label to the database. Click on the symbol indicated to the top right in the screen below.

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🖃 🗀 ListOfValues	XSD Tag CUSTOMER_NO	Max.Length	9	Visible	
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LOV_CHARGE_ACC DataBlocks	Item Type Database Item 🐱	* Column Name	CUSTOMER NO	Calender Text	
BLK_LCTMS_CUST_EXPDATE	Parent Field	Default Value		Select Multiple	
CUSTOMER_NO	Related Block	Preview Value		Uppercase Only	
LICENSE_EXPIRY_DT	Related Field	Accesskey Code		LOV Validation Rend	
TRADE_LICENSE_NO					
RENEWAL_DATE	TextArea Rows	TextArea Cols		Not Reg In Xsd	
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POST_EXP_GEN_DATE	Fieldset Name FST_TL_MAIN_P1	Image Source			
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• The below screen will appear and after pressing "+", the new label details should be given

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	Label Code	Label Description	Label Type	Operation	
		Fetch All Labels	Fatch Missing Labels Dep	ploy Exit	Popup Edit Read Required Visible Input by LOV Only Calender Text Select Utaligie Uppercase Only U/Vialidation Read FioleRead IN Xad Report Parameter Read Only
Actions CallForms LaunchForms Summary	Custom Attributes Even		Attribute value	A Y	

After the new label has been added, we can use the label lookup and the search will yield the label we have just added for our use



11. Actions

This is the place where amendable information and web services information is captured in Open Development Tool.

For maintenance type of function system enables the below action codes only:

- QUERY
- NEW
- MODIFY
- AUTHORIZE
- DELETE
- CLOSE
- REOPEN

For transaction Screens all the action would be enabled

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LaunchForms		MODIFY				Amendables
Summary		AUTHORIZE			E	Amendables
		DELETE			E	Amendables
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12. Summary

- In Open Development Tool, the summary screen is created using the summary option on the left side of the screen.
- The datablock, the datasource and other details are filled and then the necessary fields are taken into the right side.
- Please ensure that the primary key of the Data source must be queried.
- Multi Branch Where Clause is for querying multi branch screens.

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Note that the fields indicated above are query fields



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• Right click on Summary option and select "Preview" to get the Summary Screen.



13. Open Development Tool Files Generation

• Save the file. After saving, the files are generated using the generate option.

Front End Files System Packages Hook Packages Meta Data Others V Radout. V Main Package Spac V Kennel Package Spac V Label Details V Label Details V Xads V Screen Xml Main Package Body Cluster Package Spac V Label Details V Label Details V Screen Xml V Screen Package Sopc U/O V Details V Function Call Forms V Screen Hml V System JS Notification Triggers Cluster Package Sopc V Screen Details V Scree	VIVER Ag	VIVE	Vivek Aggarv
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The files should be generated without error. If errors are reported, they need to be debugged.



• Deploy the generated files

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- Deploy the file LCDEXPDT.xml in the UIXML path specified
- Deploy the files LCDEXPDT _SYS.js and LCDEXPDT.js in the JS path specified
- Compile the created objects in Pl/sql

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14. Testing

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• Summary Screen is invoked to authorize the saved record

• Record is authorized successfully.

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