

ELCM POJO Installation Utility  
Oracle FLEXCUBE Universal Banking  
Release 14.4.0.0.0  
[May] [2020]



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# 1. ELCM POJO Installation

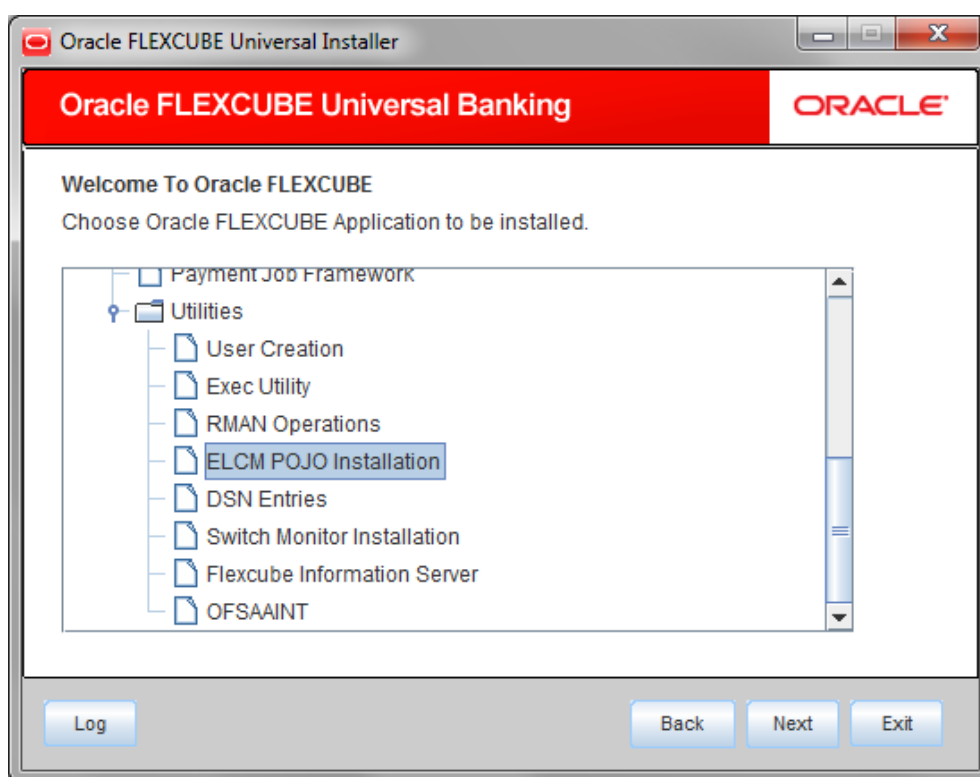
## 1.1 Introduction

This document explains the process involved in installing User Creation Utility.

## 1.2 Creating ELCM POJO jars and Loading

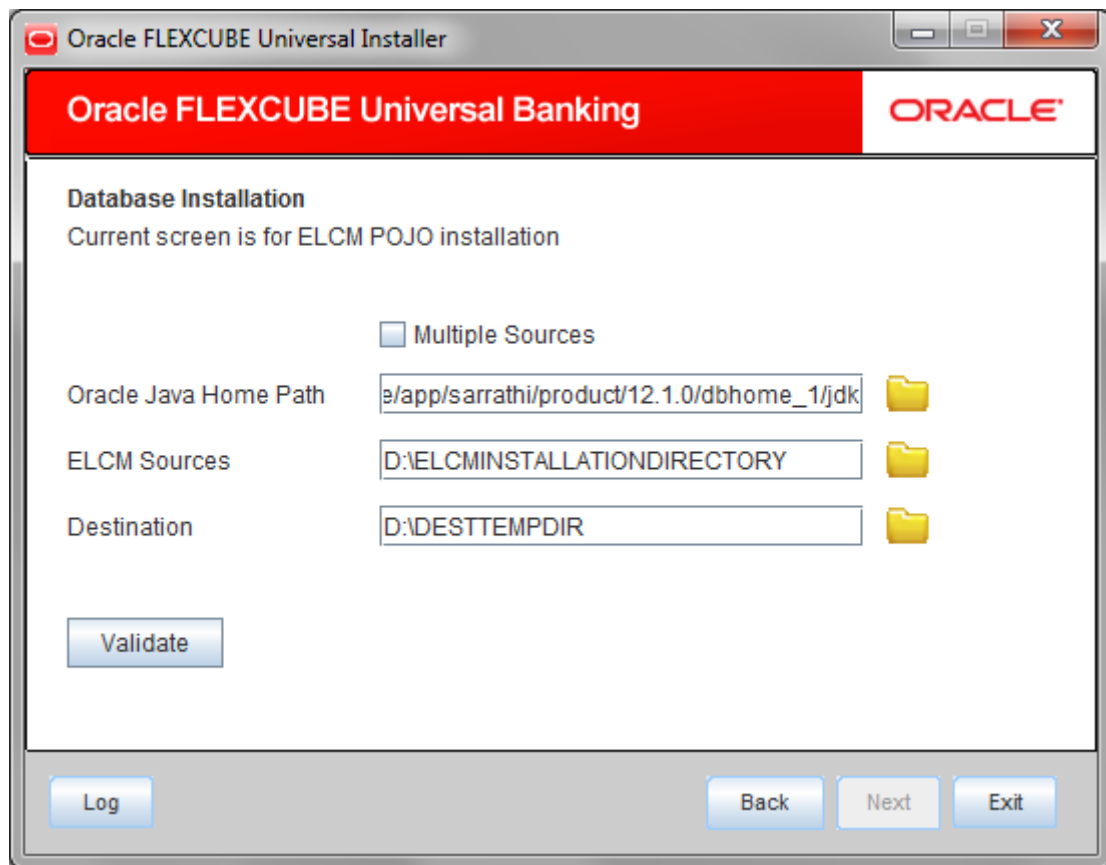
To build the application for setup using the installer, follow the steps given below.

1. Double-click 'FCUBSInstaller.bat' batch file to launch Oracle FLEXCUBE Universal Installer. The following screen is displayed.



2. Select the application to be installed. Select 'ELCM POJO Installation.'

Click 'Next' and the following screen is displayed.



1. Specify the following details:

**Multiple Sources**

Check the box, if multiple source location exists

**Oracle Java Home**

Select JDK folder under ORACLE HOME

**ELCM Sources**

Specify the destination directory where ELCM sources are kept. Use the directory icon to browse.

**Destination**

Specify the destination directory where the classes and jar file will be generated.

Use the directory icon to browse the destination directory.

2. Once you have specified the details, click 'Validate' button.
3. Upon successful validation the next button will be enabled. Click Next, the following screen is displayed.

Oracle FLEXCUBE Universal Installer

**Oracle FLEXCUBE Universal Banking** ORACLE

**Database Installation**  
Provide schema details.

Name	Value
Username	FC1202SUPT
Password	••••••••
Service Name	CPU11G2
IP Address	10.10.10.10
Port	1521
TNS Connect Descriptor	CPU11G2

No of parallel processes

4. Specify the following schema details:

**User Name**

Specify the user name to access the schema.

**Password**

Enter the schema password.

**Connect String**

Specify a valid connect string that contains the details for database connectivity.

**IP Address**

Specify the IP address of the system where the database schema is installed.

**Port**

Specify the port number.

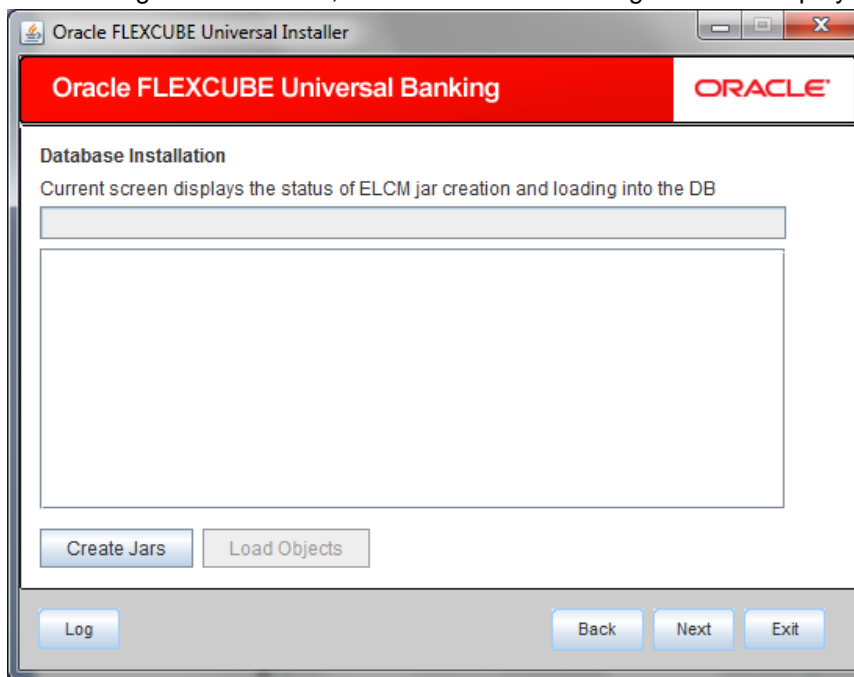
**No of parallel processes**

Specify the number of processes that would be used to compile the objects. Defaulted to 4, if no value is given.

**TNS Connect Descriptor**

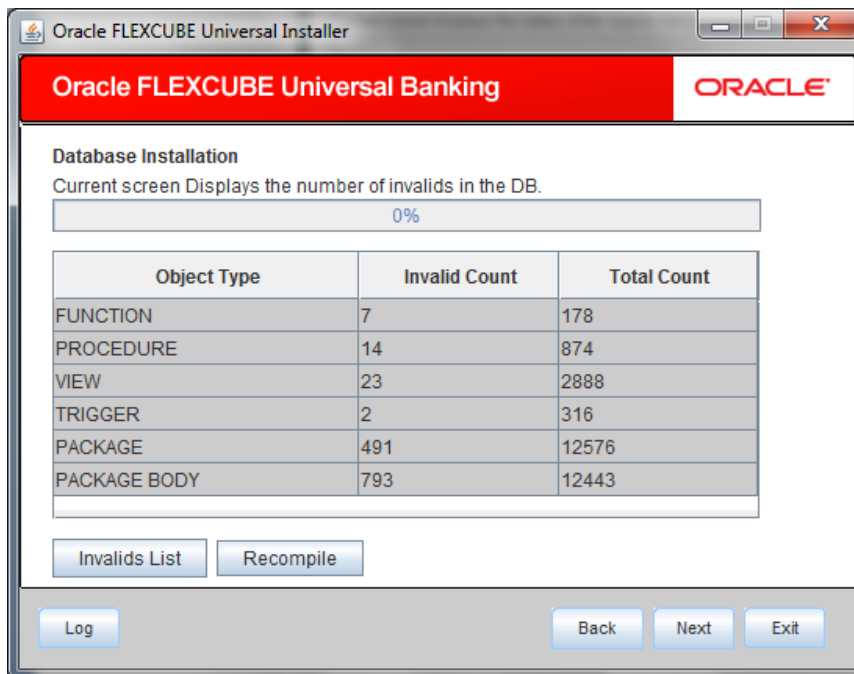
Specify a valid connect string that contains the details for database connectivity.

5. Once you have entered the details, you can test the database schema connection using 'Test Connection' button.
6. After testing the connection, click 'Next'. The following screen is displayed.



This screen displays the status of ELCM JAR file creation. The following JAR files are created in the folder 'SQLJObjects' inside the destination directory.

- ELCMDto.jar
  - ELCMKernel.jar
  - ELCMKernelSQLJ.jar
  - ELCMUtility.jar
  - ELCMCommon.jar
7. Click 'Load Objects' button to load the JAR files to the database.
  8. You can view the list of invalid objects in the following screen.



9. Click 'Invalid List' button to view the count of invalid objects. The installer creates the file 'InvalidList.txt' in the destination directory under the folder 'DBLogs'.
10. You can use the 'Recompile' button to do a cyclic recompilation. This will reduce the invalid objects count.
11. You can view the recompile logs by clicking 'Log' button. The installer creates a file 'recompile.log' in the destination directory under the folder 'DBLogs'.



User Creation Utility  
[May] [2020]  
Version 14.4.0.0.0

Oracle Financial Services Software Limited  
Oracle Park  
Off Western Express Highway  
Goregaon (East)  
Mumbai, Maharashtra 400 063  
India

Worldwide Inquiries:  
Phone: +91 22 6718 3000  
Fax: +91 22 6718 3001  
[www.oracle.com/financialservices/](http://www.oracle.com/financialservices/)

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