

Liquidity Management Create User Utility  
Oracle Banking Liquidity Management  
Release 12.4.0.0.0  
[April] [2017]



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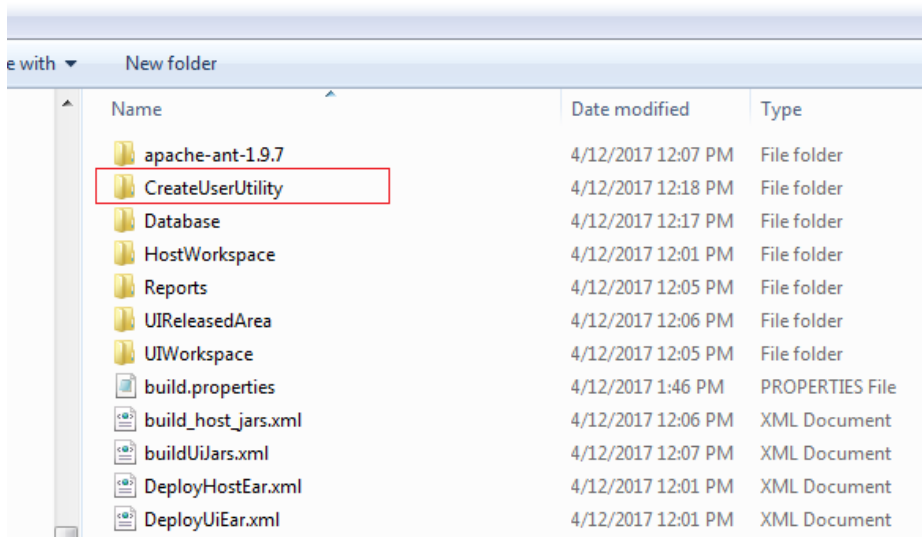
# 1. Create User Utility

## 1.1 Introduction

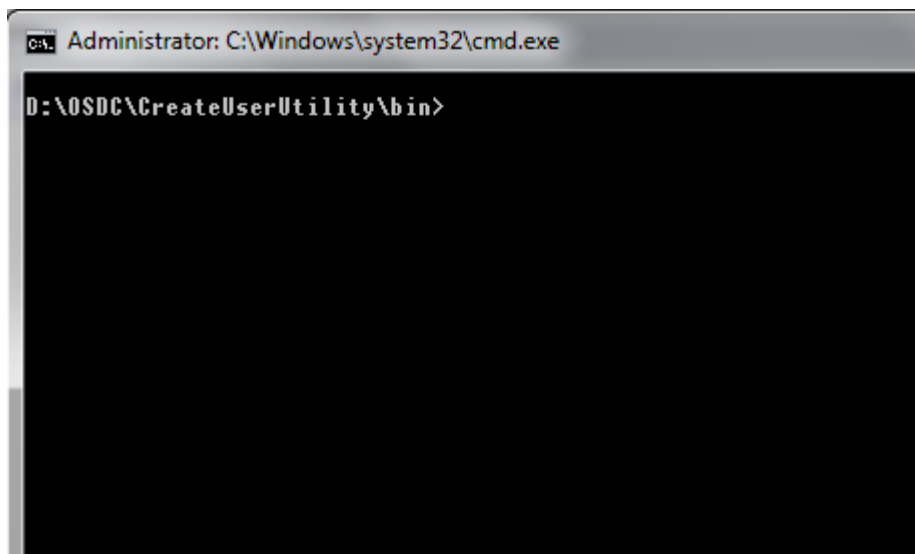
This chapter details out the configuration of create user utility.

## 1.2 Steps to be followed for Create User Utility

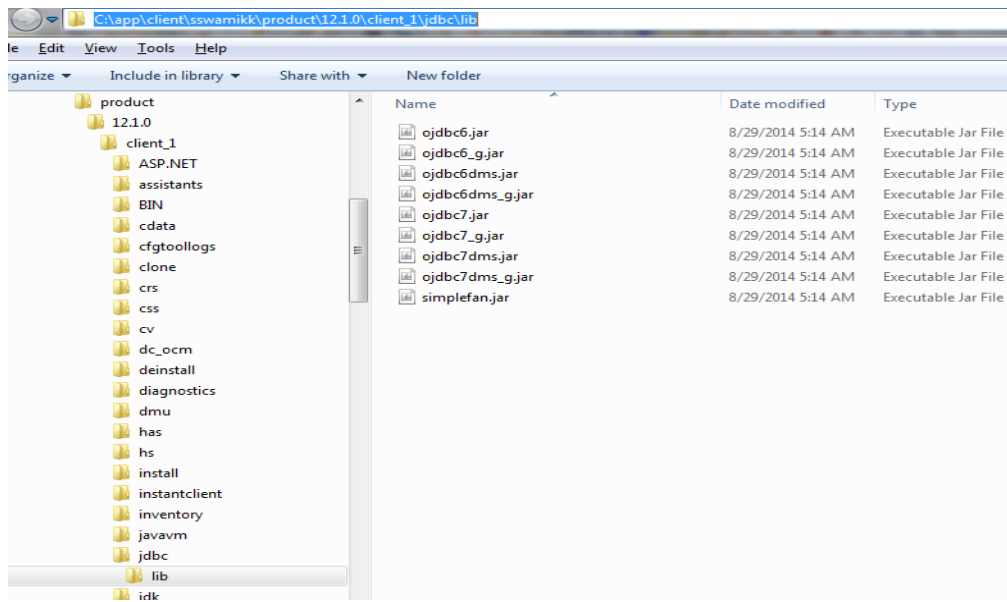
1. Go to the CreateUserUtility folder in the OSDC Package.



2. Right Click **CreateUserUtility** Folder and open Command Prompt and go to **bin** folder.

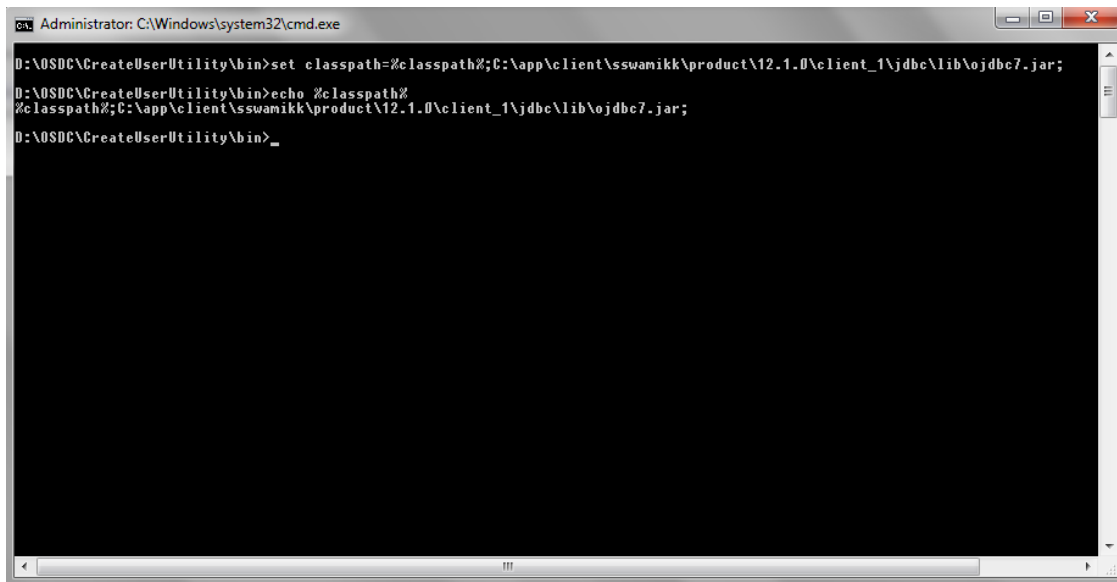


3. To set the Classpath, Search for **ojdbc7.jar** file that will be available in **Oracle Database Client** folder.



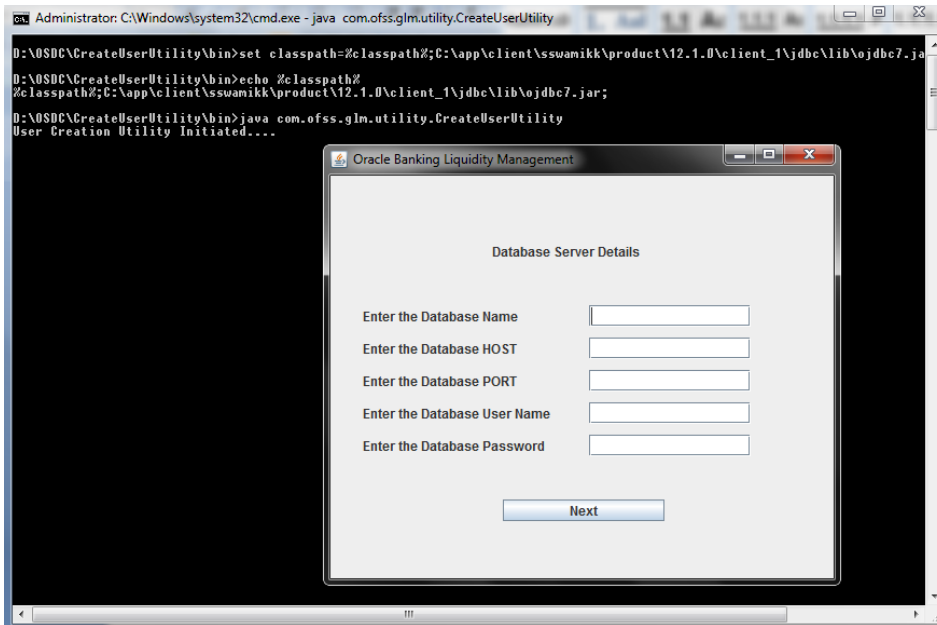
4. Set the Class path in Command prompt, run the below command.

```
set classpath=%classpath%;C:\app\client\sswamikk\product\12.1.0\client_1\jdbc\lib\ojdbc7.jar;
```



5. Run the **CreateUserUtility** class.

```
java com.ofss.glm.utility.CreateUserUtility
```



6. Enter **Database Server Details**, Find the sample data below

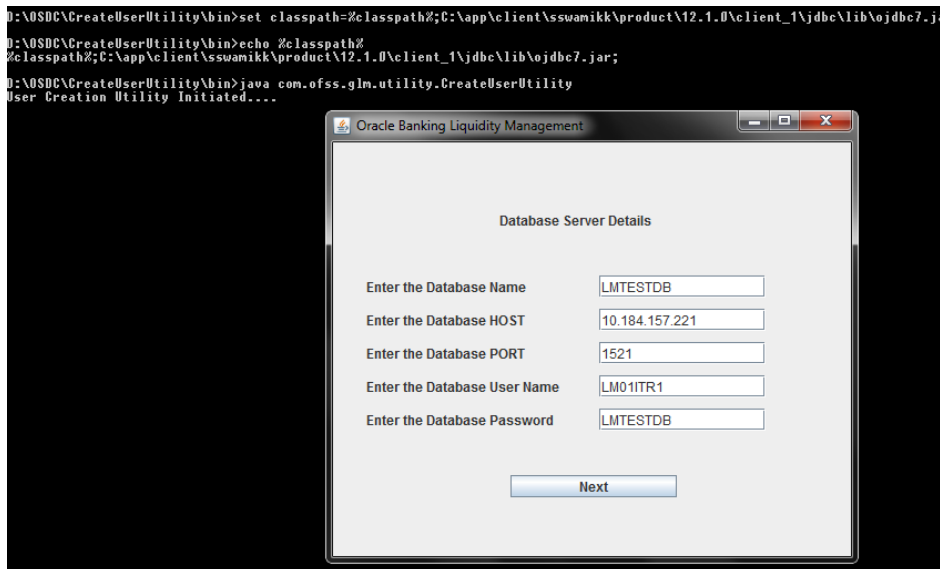
Database Name: LMTESTDB

HOST: 10.184.157.221

PORT: 1521

User Name: LM01TR1

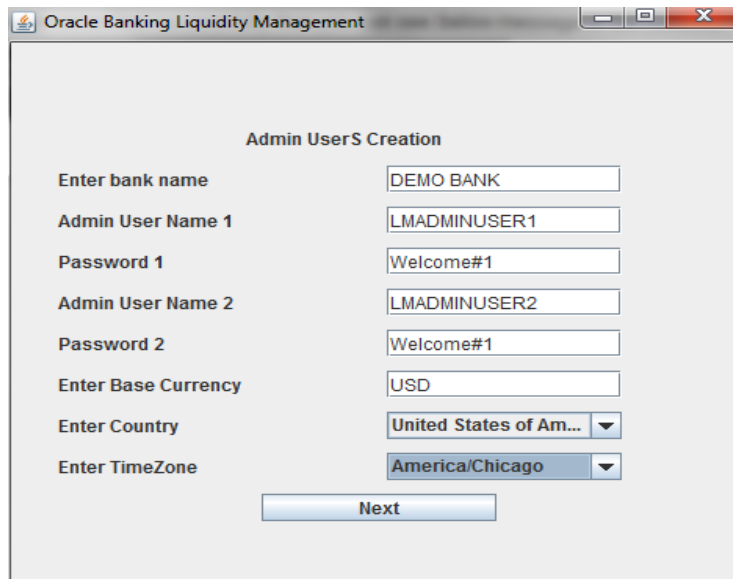
Password: LMDB



If Database connected successfully then you can see below message in the console,

```
Connecting to Database.....
Database Connected.....
```

7. Create Admin Users to login to the application.



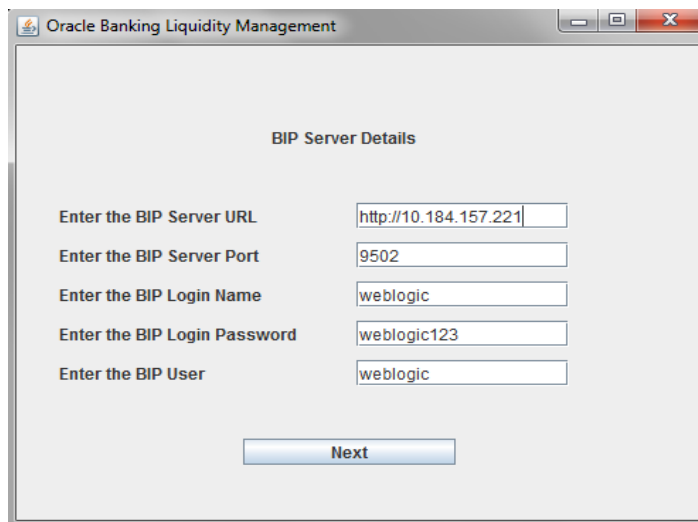
The screenshot shows a window titled "Oracle Banking Liquidity Management" with a sub-header "Admin UserS Creation". It contains several input fields and dropdown menus:

Enter bank name	DEMO BANK
Admin User Name 1	LMADMINUSER1
Password 1	Welcome#1
Admin User Name 2	LMADMINUSER2
Password 2	Welcome#1
Enter Base Currency	USD
Enter Country	United States of Am...
Enter TimeZone	America/Chicago

A "Next" button is located at the bottom center of the dialog.

Sample values are available in the Text box, proceed with the same names and passwords or give your inputs.

8. Enter **BIP Server Details**



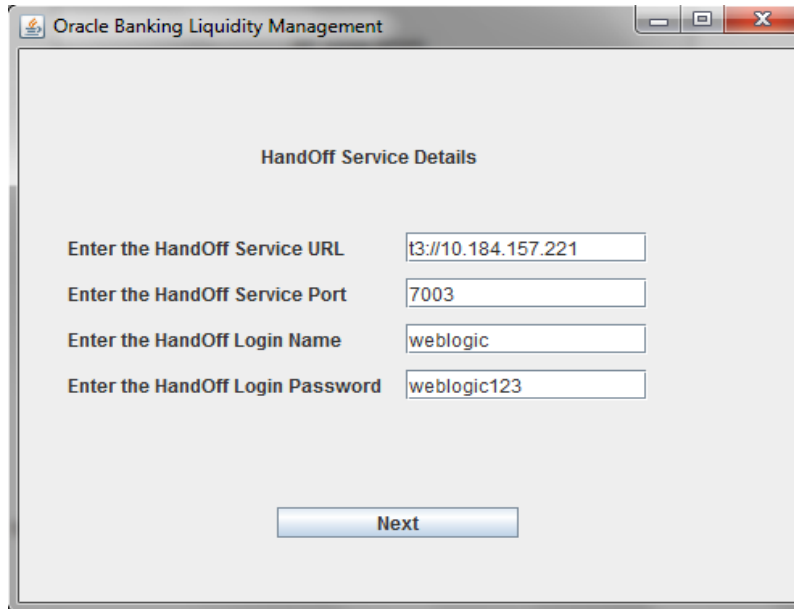
The screenshot shows a window titled "Oracle Banking Liquidity Management" with a sub-header "BIP Server Details". It contains several input fields:

Enter the BIP Server URL	http://10.184.157.221
Enter the BIP Server Port	9502
Enter the BIP Login Name	weblogic
Enter the BIP Login Password	weblogic123
Enter the BIP User	weblogic

A "Next" button is located at the bottom center of the dialog.

BIP Server Sample details are available in the text boxes , but whatever the details given during the BIP installation should be given here.

9. Enter **Handoff Service Details** here; These details are required for calling the JMS queue, so Service URL and PORT should be Applications Local host URL and PORT. Login Name and Password should be the Application Server's User Name and Password. If the server is SSL then the Service URL will be **t3s: //10.184.157.221** and Port should be SSL Port.



Oracle Banking Liquidity Management

HandOff Service Details

Enter the HandOff Service URL

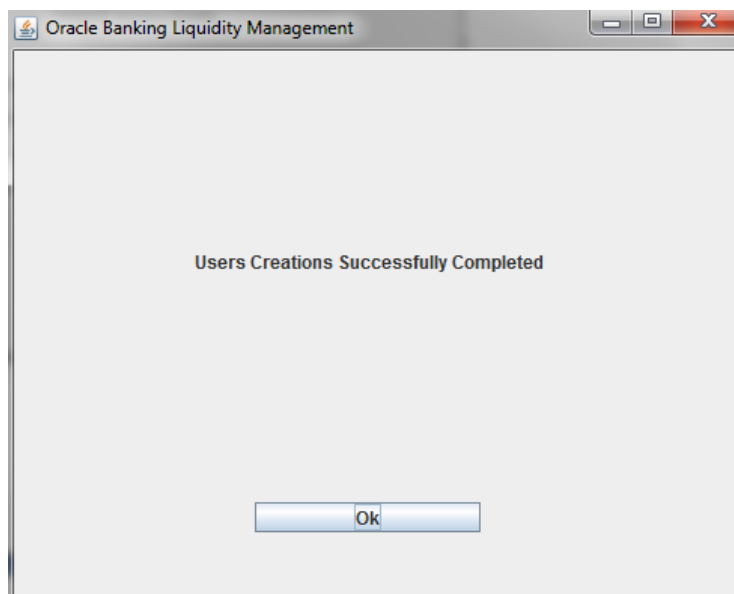
Enter the HandOff Service Port

Enter the HandOff Login Name

Enter the HandOff Login Password

Next

10. Click **Next** to complete the **Create User Utility** Application.



Oracle Banking Liquidity Management

Users Creations Successfully Completed

Ok



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