User Creation Utility Oracle FLEXCUBE Universal Banking Release 14.1.0.0.0 [May] [2018]



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# 1. User Creation Utility Installation

## 1.1 Introduction

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

### 1.2 **Building Application for Setup**

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. Select Utilities option and click 'Next' button.

Soracle FLEXCUBE Univer	sal Installer	a line house	
Oracle Banki	ng Installer		ORACLE INSTALLER
Welcome To Oracle Univ	ersal Banking Installer		
Prerequisites			
<ul> <li>Oracle Databa</li> <li>JDK should be</li> </ul>	se should be installed. Installed.		
Please specify the JDK ar	nd Oracle Home path.		
JDK Path		Browse	
Oracle Home Path		Browse	
Please select any one of	the below options:		
	Property File creation		
	Utilities		
Exit	9	Back	Next



2. Select 'User Creation' in Utility Screen and click Next as shown below

Gracle FLEXCUBE Universal Installer		
Oracle Banking Installer		
Select an Utility:		
User Creation		
O DSN Entries		
C Entity Details		
SMS DSN Entries		
Switch Monitor Installation		
<ul> <li>ENV Property file operations</li> </ul>		
Exit Log	(	Back Next

3. The database related screen is displayed.

🚳 Oracle FLEXCUBE Universal Installer							
Oracle Banking Installe							
User Creation Utility							
Enter Entity ID ENTITY_ID1  Provide schema details.	Mulit Entity Required						
Name	Value						
Username	installer	<b>^</b>					
Password	•••••						
Service Name	testdb						
IP Address	10.10.10.10						
Port	1521						
TNS Connect Descriptor	testdb.world						
Test Connection							
Exit Log			Back Next				



- 4. Specify the following schema details for which user have to be created
  - Entity Id
  - Check 'Multi Entity Required' Box in multi Entity environment Scenario.
- 5. Schema Details:
  - User Name
  - Password
  - Service Name
  - IP Address
  - Port
  - TNS Connect Descriptor
- 6. Click 'Test Connection' to check the status of the connection to database. If the connection is established, the system displays the following message.

Message		×
i	Connection successful	
	ОК	

7. Click 'Next' to proceed. If 'Multi Entity Required' Box is checked, the Screen appears to enter Entity Schema details as shown below.



🙆 Oracle FLEXCUBE Universal Installer								
Oracle Banking In	staller							
User Creation Utility								
Provide Entity schema details.								
Name	Value							
Username	installer	<b>A</b>						
Password	•••••							
Service Name	testdb	=						
IP Address	10.10.10							
Port	1521							
TNS Connect Descriptor	testdb.world	-						
Test Connection								
Exit Log			Back					

- 8. Specify the following Entity schema details:
  - User Name
  - Password
  - Service Name
  - TNS Connect Descriptor
  - IP Address
  - Port
- 9. Click 'Test Connection' to check the status of the connection to database. If the connection is established, the system displays the following message.

Message		×
i	Connection successful	
	ОК	

10. Click on 'Next' button. The below Screen appears to enter username and password details.



Oracle FLEXCUBE Universal Installer								
Ora	Oracle Banking Installer							
User Cr	eation Utility							
	User Creation with SMS role for login into the Oracle FLEXCUBE.							
Exte	rnal Password							
No	User Name	Password or LDAP User name						
1	ADMINUSER1	•••••	-					
2	ADMINUSER2	•••••	•					
Crea	te Users							
					-			
E	Exit			Back Next				

Specify the following details

#### User Name

Specify the user name.

☞ You cannot use '\_'(Underscore) in the username.

### Password

Specify the password.

Two users can be created at a time.

11. Click 'Create Users'. The following screen is displayed on successful creation of users.

Message		x
i	Users created successfully	
	ОК	





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