Open Development Tool Installation Oracle FLEXCUBE Universal Banking Release 14.2.0.0.0 [December] [2018]



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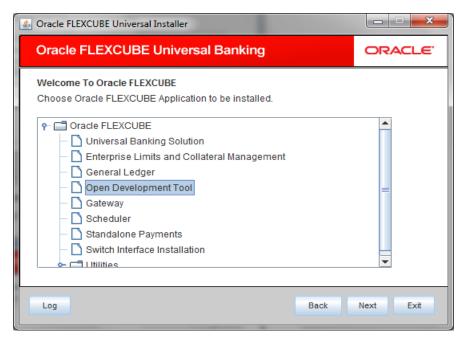
1. Open Development Tool Installation

1.1 Introduction

This document explains about the creation of .war file using ODT (Open Development Tool) and setting up database for ODT installation.

1.2 Installing Open Development Tool

To install ODT, follow the steps given below:



- 2. Click 'Open Development Tool'.
- 3. Click 'Next'. The following screen is displayed.



Soracle FLEXCUBE Ur	iversal Installer	
Oracle FLEXC	UBE Universal Banking	ORACLE
Welcome To Oracle Choose Oracle FLE	e FLEXCUBE XCUBE Component for installation.	
Build Application Database Deploy Application		
Operating System	Linux	
Application Server	Weblogic 💌	
DataBase Server	Oracle	
Log	Back	Next Exit

- 4. Select 'Build Application' as Oracle FLEXCUBE component for installation.
- 5. Specify the following details.

Operating System

Specify the operating system in which you are installing Oracle FLEXCUBE.

Application Server

Specify the application server on which you are installing Oracle FLEXCUBE.



실 Oracle FLEXCUBE Un	iversal Installer	
Oracle FLEXC	UBE Universal Banking	ORACLE
Build Process Current screen prov	vides an option to enter application jndi names and I	ogger path
ODT JNDI	jdbc/ODT12_2	
Logger Path	/ODT/logs	
PROVIDER_URL	t3://10.10.10.10:0101	
Log	Back	Next Exit

7. Specify the following details.

ODT JNDI

Specify the JNDI for the ODT.

Logger Path

Specify the path where the logs have to be written.

Provider_URL

Specify the provider URL.



Gracle FLEXCUBE Unive	rsal Installer	
Oracle FLEXCUE	BE Universal Banking	ORACLE
Build Process Specify the source and c	lestination directories, application name	
	Multiple Sources	
Source Directory	D:\INSTALLATIONDIRECTORY	
Destination Directory	D:\DESTTEMPDIR	
Application Name	RAD	
Log	Back	Next Exit

Source Directory

Specify the source directory. You can use the directory icon to browse to the source directory location. The source directory must contain src, ToolWeb folders. If the required folders are not present, then the error message is displayed.

Check the box 'Multiple Sources' to use multiple source directories.

Destination Directory

Specify the destination directory. You can use the directory icon to browse to the source directory location.

Application Name

Specify the desired name for the application. For example,: RAD.

9. Click 'Next. The following screen is displayed.

Multiple Sources

In case of Cluster/Patch releases, you can get the files from multiple source directories. If you check this box, the installer will not allow you to specify the source directory in this screen. On clicking 'Next', the following screen is displayed.



🛓 Oracle FLE	XCUBE Universal Installer		
Oracle	FLEXCUBE Universal Banking		ORACLE
Build Proce			
Current scre	een provides an option to enter mutilple source path		
SI No	Source Path	Sele	ect
1			A
2			
3			=
4			
5			
6			
7			
8			_
-			
L			
Log	Ba	ck I	Next Exit

You can select all the source directories in this screen. The Installer will copy the sources from the multiple locations into the destination directory. You can have consolidated sources in the destination directory.

Source FLEXCUBE Universal Installer	
Oracle FLEXCUBE Universal Banking	ORACLE
Build Process	
Current screen displays the status of copying and building of the sources	
0%	
	A
	=
	•
Copy Build	
Log Back	Next Exit

- 11. Click 'Copy' button to copy sources to the destination location.
- 12. Click 'Build' button to build the war file in the destination location. The system displays the following screen when the copying is complete.



S Oracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Universal Banking	ORACLE
Build Process	
Current screen displays the status of copying and building of the sources	
100%	
Copying from D:\ODT_SOURCES\FE Copying RAD Sources Copying src folder 70 java Files copied Copying ToolWeb folder 3 xml Files copied 1 xsd Files copied 63 JS Files copied 117 jsp Files copied	
Copy Build Log Back	Next Exit

13. The system displays the following screen when the building is complete.

Soracle FLEXCUBE Universal Installer	
Oracle FLEXCUBE Universal Banking	ORACLE
Build Process	
Current screen displays the status of copying and building of the sources	
100%	
Copying jars into D:UUNK/201303271617/FCJRADTool/Build/War	^
Compilation started	
Sources compiled successfully RAD.war File built successfully in the path D:JUNK/201303271617/FCJRADTool_Deploy	=
	v
Copy Build	
Log Back	Next Exit





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