Open Development Tool Installation Oracle FLEXCUBE Universal Banking Release 12.3.0.0.0 [December] [2016]



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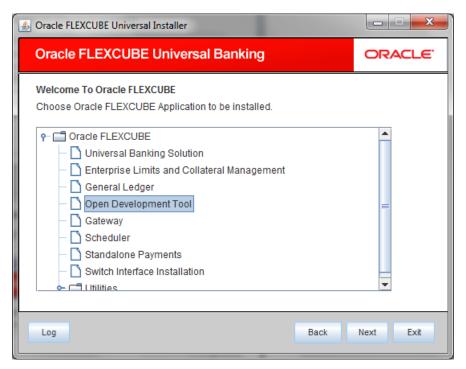
1. Open Development Tool Installation

1.1 Introduction

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

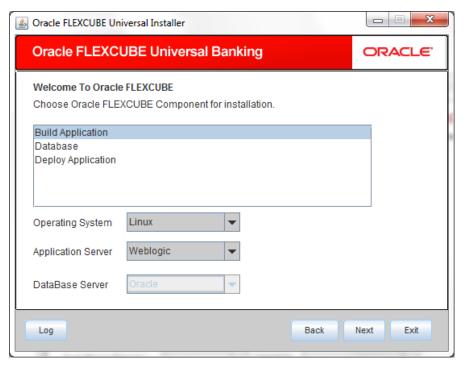
1.2 <u>Installing Open Development Tool</u>

To install ODT, follow the steps given below:



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





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

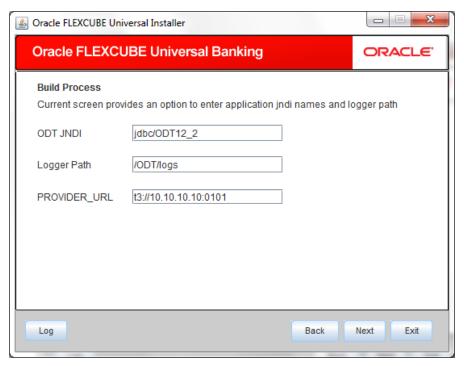
Operating System

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

Application Server

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





7. Specify the following details.

ODT JNDI

Specify the JNDI for the ODT.

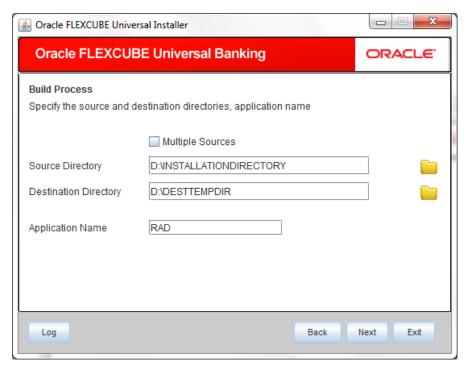
Logger Path

Specify the path where the logs have to be written.

Provider_URL

Specify the provider URL.





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

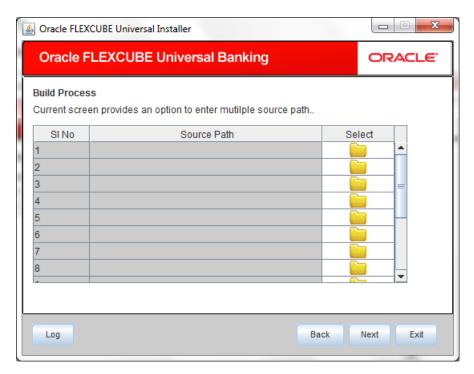
Specify the desired name for the application. For example,: RAD.

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

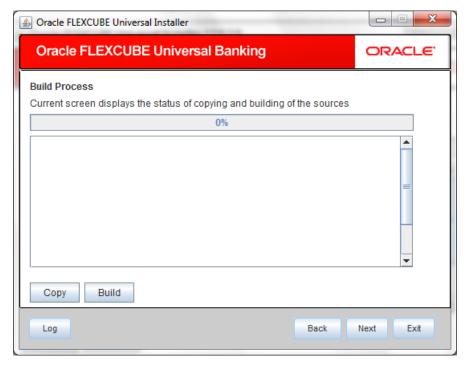
Multiple Sources

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.





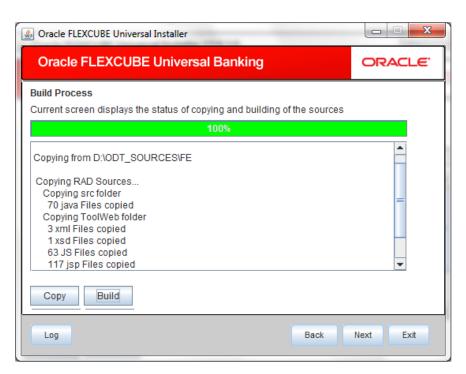
You can select all the source directories in this screen. The Installer will copy the sources from the multiple locations into the destination directory. You can have consolidated sources in the destination directory.



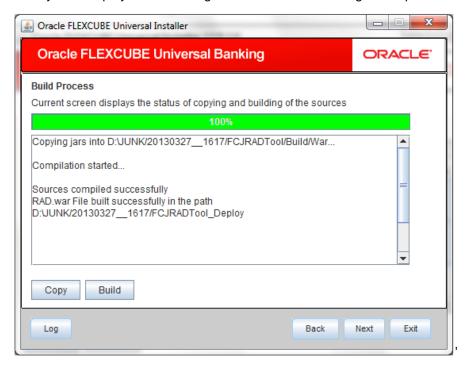
- 11. Click 'Copy' button to copy sources to the destination location.
- 12. Click 'Build' button to build the war file in the destination location.

 The system displays the following screen when the copying is complete.





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







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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/

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