

ODT EAR Building
Oracle FLEXCUBE Investor Servicing
Release 12.0.4.7.11
[December] [2017]



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1. ODT Installation

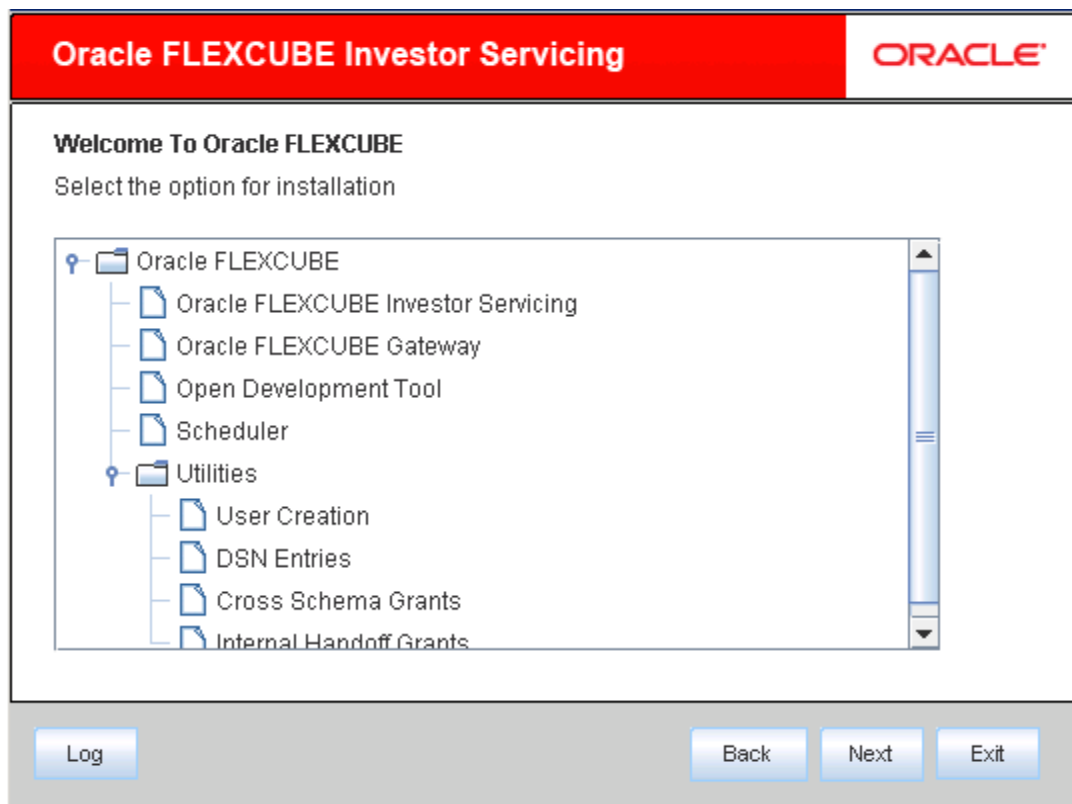
1.1 Introduction

This document explains about the creation of .war file using ODT and setting up database for ODT installation.

1.2 Installing ODT (Open Development Tool)

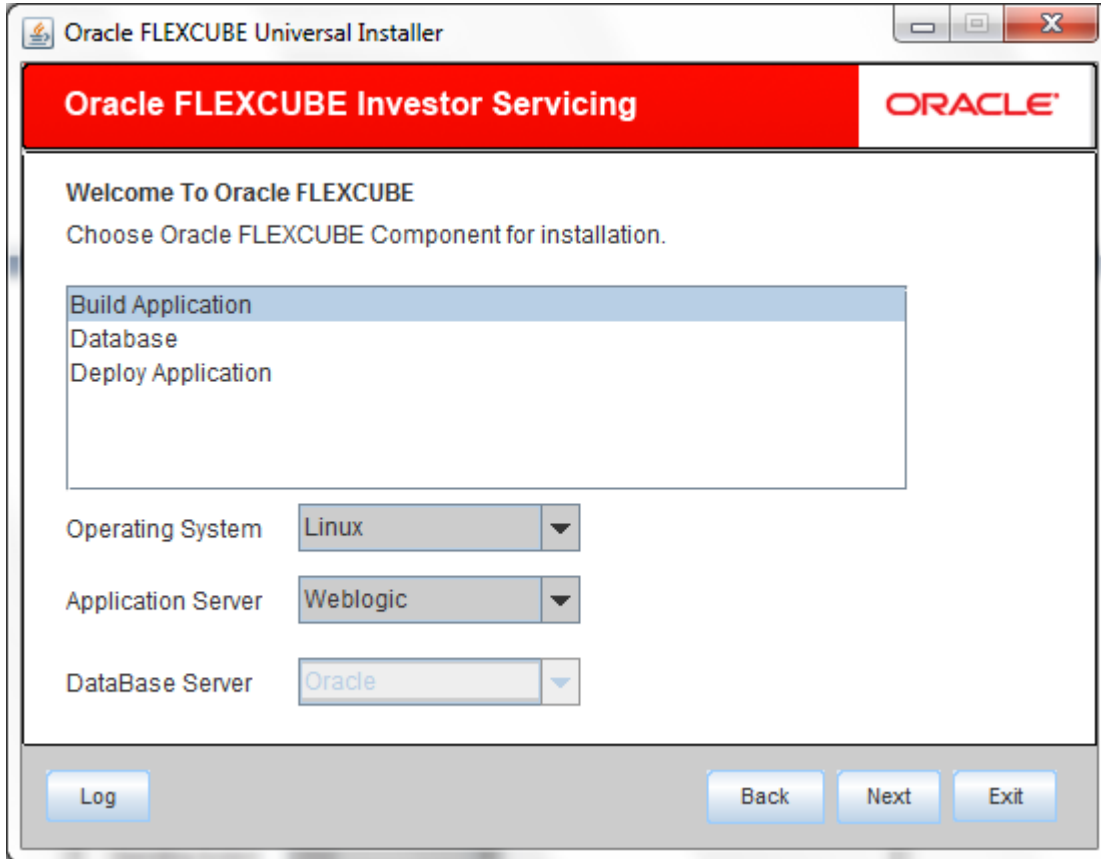
To install ODT, follow the steps given below:

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



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.

Click 'Next'. The following screen is displayed.

The screenshot shows the Oracle FLEXCUBE Investor Servicing installation wizard. The title bar is red with the text "Oracle FLEXCUBE Investor Servicing" and the Oracle logo. The main area is titled "Installation Type" and contains a label "FC Home" followed by a text input field containing "C:\CONSOLE_EXEC" and a folder icon. At the bottom, there are four buttons: "Log", "Back", "Next", and "Exit".

6. Browse for CONSOLE_EXEC path and click 'Next'. The following screen is displayed:

The screenshot shows the Oracle FLEXCUBE Investor Servicing installation wizard. The title bar is red with the text "Oracle FLEXCUBE Investor Servicing" and the Oracle logo. The main area is titled "Valid Patch List" and contains a table with the following data:

No	Version	Type	Select
1	12.0.4.0.0	CONSOLE	<input checked="" type="checkbox"/>

Below the table is a large empty rectangular area. At the bottom, there are four buttons: "Log", "Back", "Next", and "Exit".

7. Select the Console type and click Next. The following screen is displayed:

Oracle FLEXCUBE Investor Servicing **ORACLE**

Build Process
Current screen provides an option to enter application jndi names and logger path

ODT JNDI

Logger Path

PROVIDER_URL

Log Back Next Exit

8. 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.

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

The screenshot shows the 'Property File Creation' window. The title bar reads 'Oracle FLEXCUBE Investor Servicing' and 'ORACLE'. The main content area includes the following elements:

- Property File Creation**
- Current screen provides an option for Enabling Single Sign on
- SSO Required:
- SSO KEY:
- Authentication details maintained external to FLEXCUBE
- External Password Required: Authentication Type:
- External User Login Required:

A scrollable text box contains the following text:

Single sign-on (SSO) is a property of access control of multiple related, but independent software systems. With this property a user logs in once and gains access to all systems without being prompted to log in again at each of them. Conversely, Single sign-off is the property whereby a single action of signing out terminates access to multiple software systems. This screen provides an option for External Authentication. If External Authentication is not required, keep the

At the bottom, there are buttons for 'Log', 'Back', 'Next', and 'Exit'.

This is an external authentication window. If external authentication is not required, then uncheck all the options and click 'Next'. The following screen is displayed:

The screenshot shows the 'Property File Creation' window. The title bar reads 'Oracle FLEXCUBE Investor Servicing' and 'ORACLE'. The main content area includes the following elements:

- Property File Creation**
- Choose Enable SSL option for Securing confidential user information
- SSL Enabled?
- OPSS Available

A scrollable text box contains the following text:

If the SSL Enabled option is unchecked then this setting will put your application at risk. OFSS will not hold any responsibility for the Data Loss.


OPSS CSF : A credential store is used for secure storage of credentials. CSF is used to access and perform operations on the credential store. The Credential Store Framework enables to manage credentials securely

At the bottom, there are buttons for 'Log', 'Back', 'Next', and 'Exit'. A mouse cursor is pointing at the 'Next' button.

Check both the options and click 'Next'. The following screen is displayed:

Oracle FLEXCUBE Investor Servicing **ORACLE**

Build Process
Specify the destination directory, application name

Destination Directory 

Application Name

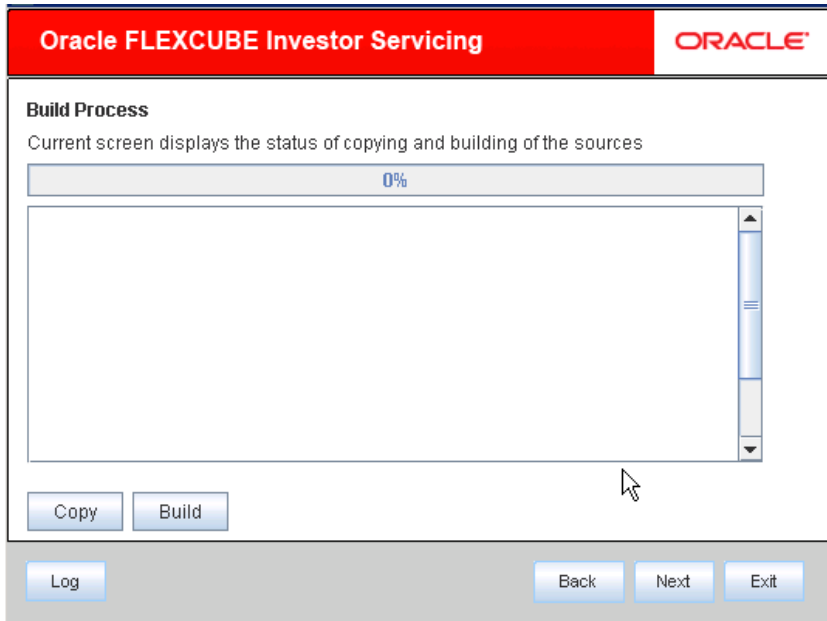
Destination Directory

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

Application Name

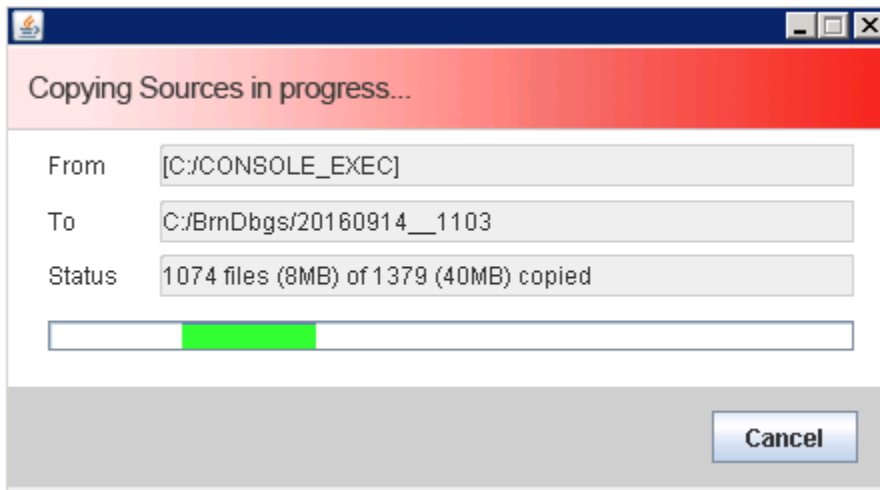
Specify the desired name for the application. For example, : RAD.

Click 'Next'. The following screen is displayed.

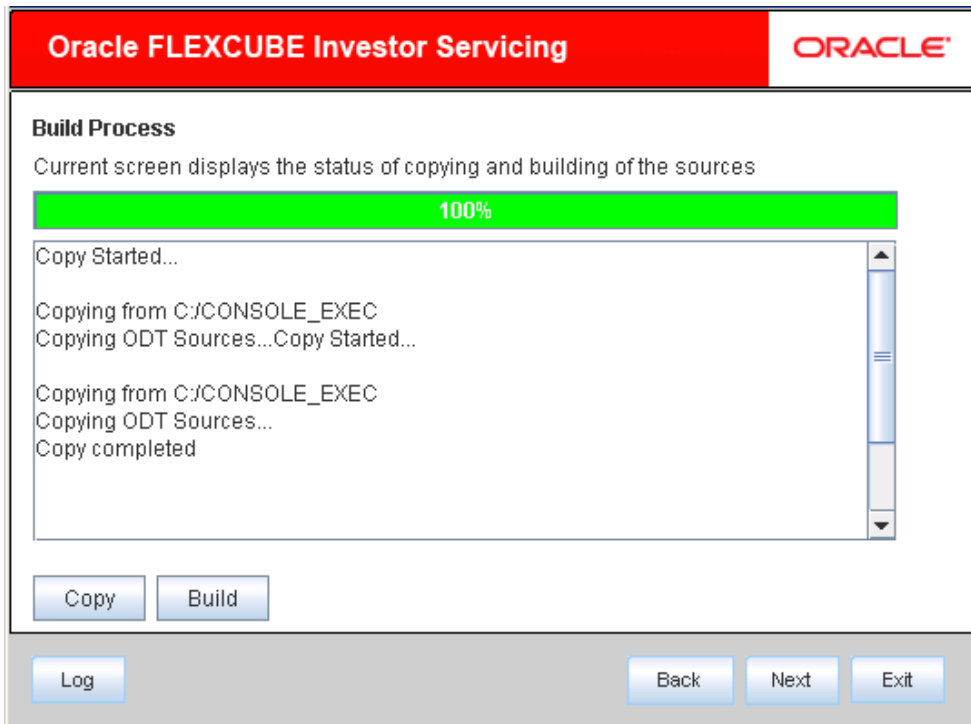


You can select all the source directories in this screen. The Installer will copy the sources from the multiple locations into the destination directory. You can have consolidated sources in the destination directory.

Click 'Copy' button to copy sources to the destination location. The following screen is displayed:

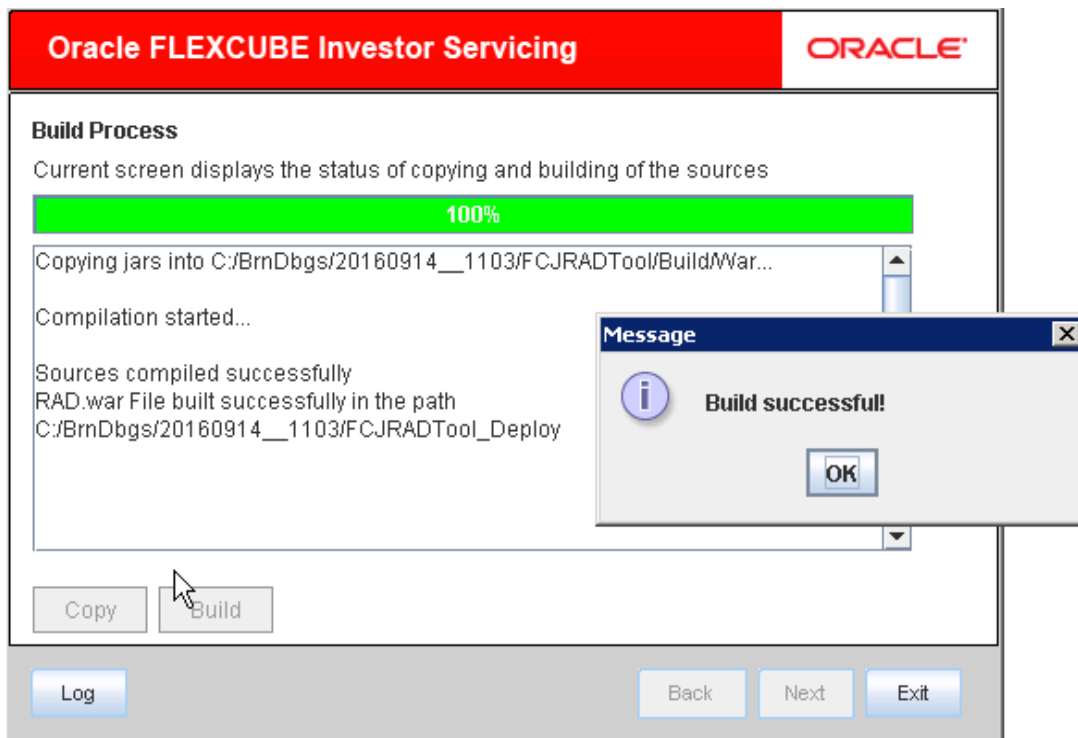


Once the copying process is done, the following screen is displayed:

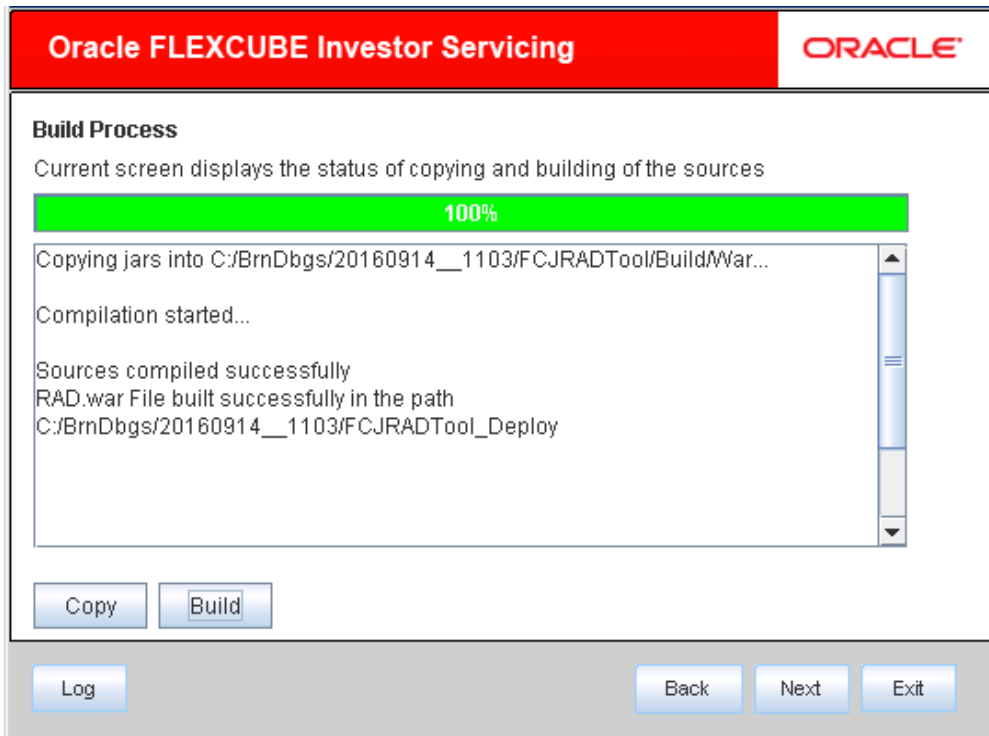


Click 'Build' button to build the war file in the destination location.

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



Click OK. The following screen is displayed:





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