

FC Messaging Build Application  
Oracle FLEXCUBE Universal Banking  
Release 12.1.0.0.0  
[October] [2015]



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# Table of Contents

## Contents

1. Building Application for Setup ..... 3

# 1. Building Application for Setup

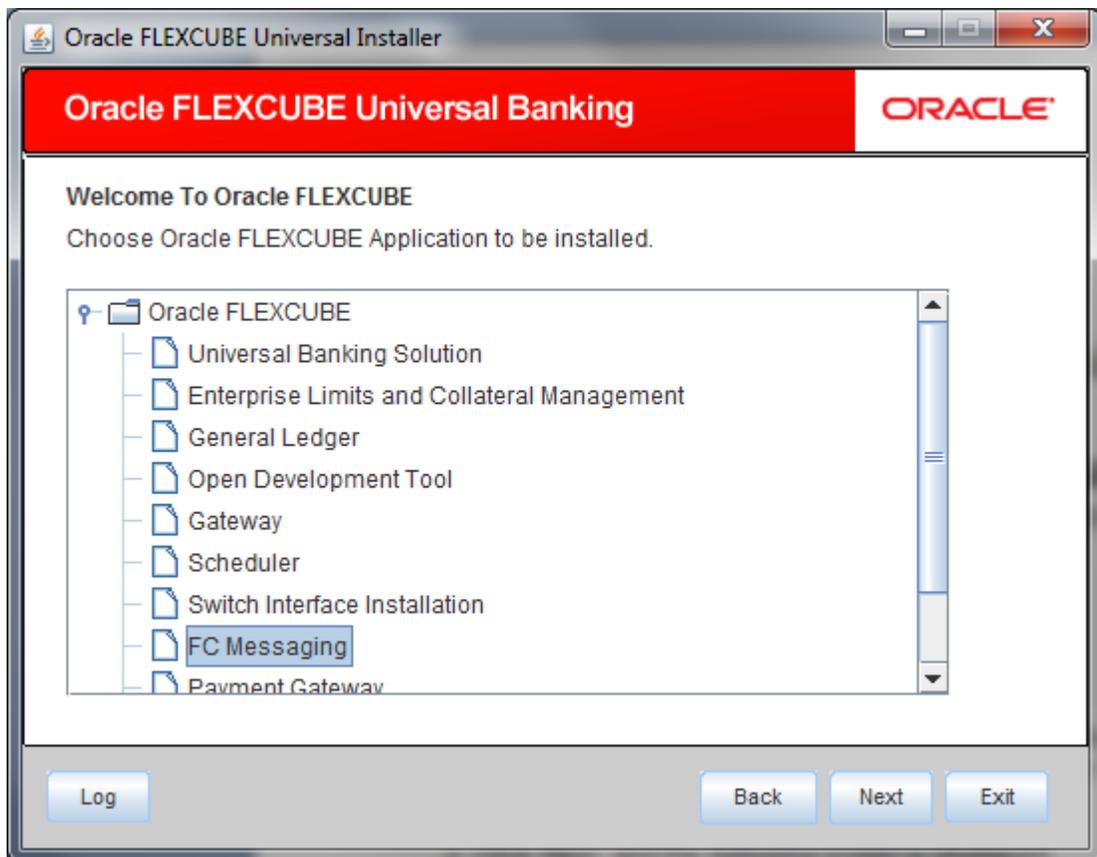
The process of building EAR files includes the following steps:

- Load property file
- Copy sources
- Compile sources
- Build sources

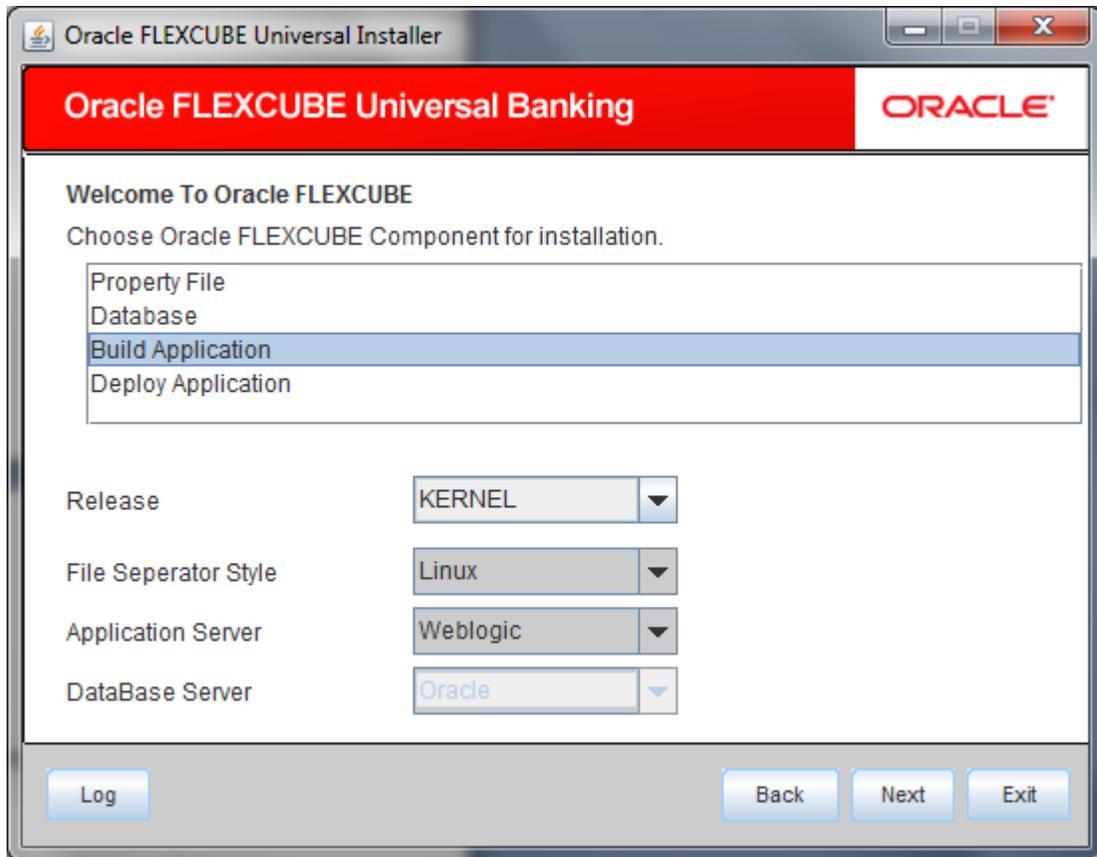
To build the application for setup using the installer, follow the steps given below:

1. Double-click 'FCUBSInstaller.bat' batch file to launch Oracle FLEXCUBE Universal Installer. The following screen is displayed.

2. Click 'Next' and the following screen is displayed:



3. Select 'FC Messaging', Click 'Next' and the following screen is displayed:



4. Select 'Build Application' and specify the following details:

**Operating System**

Select the release in which you are building the application from the adjoining drop down list.

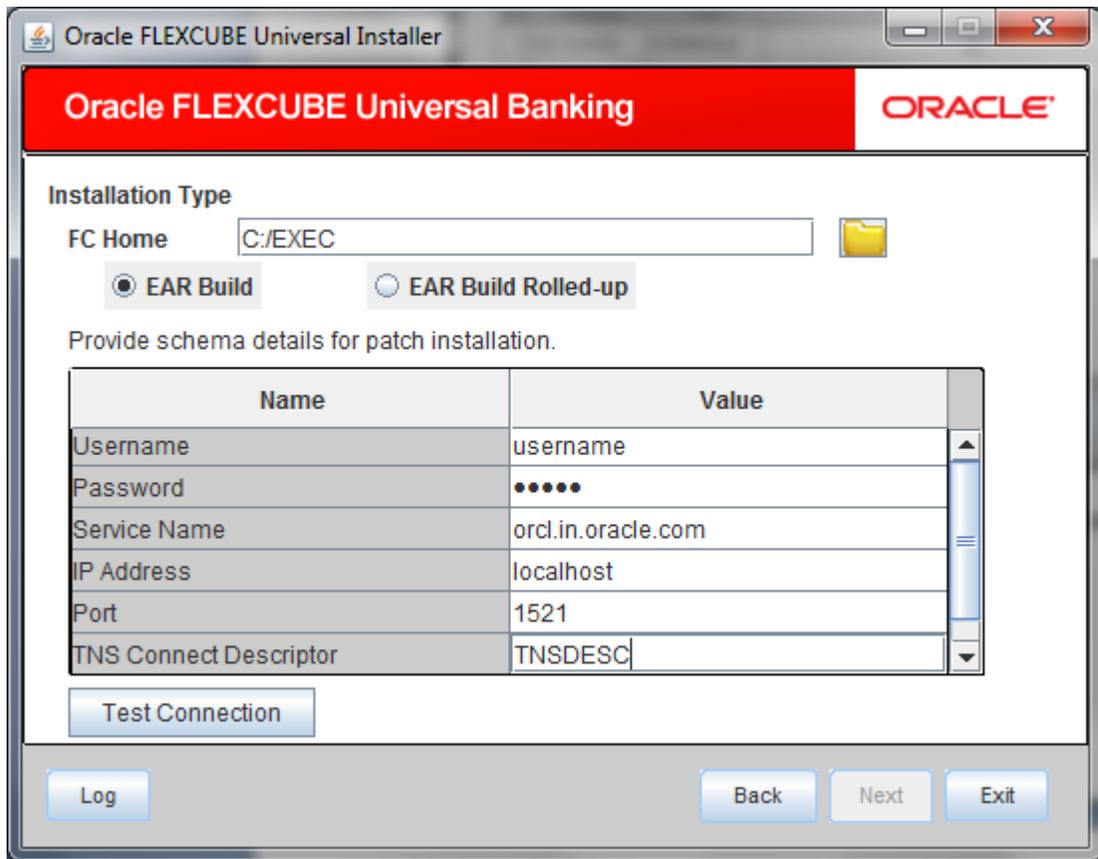
**Application Server**

Select the application server in which you are building the application from the adjoining drop down list.

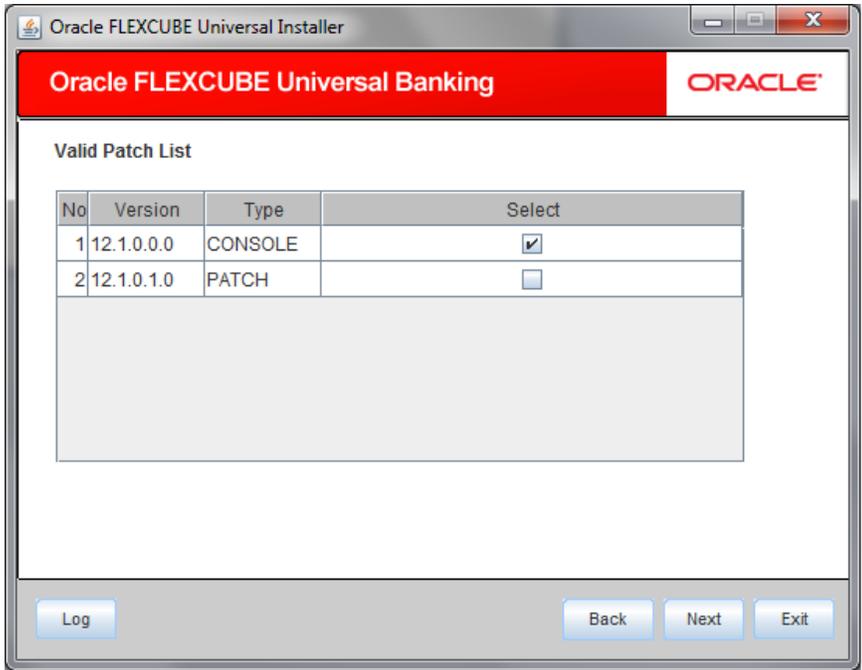
**Release**

Select the release from the adjoining drop down list.

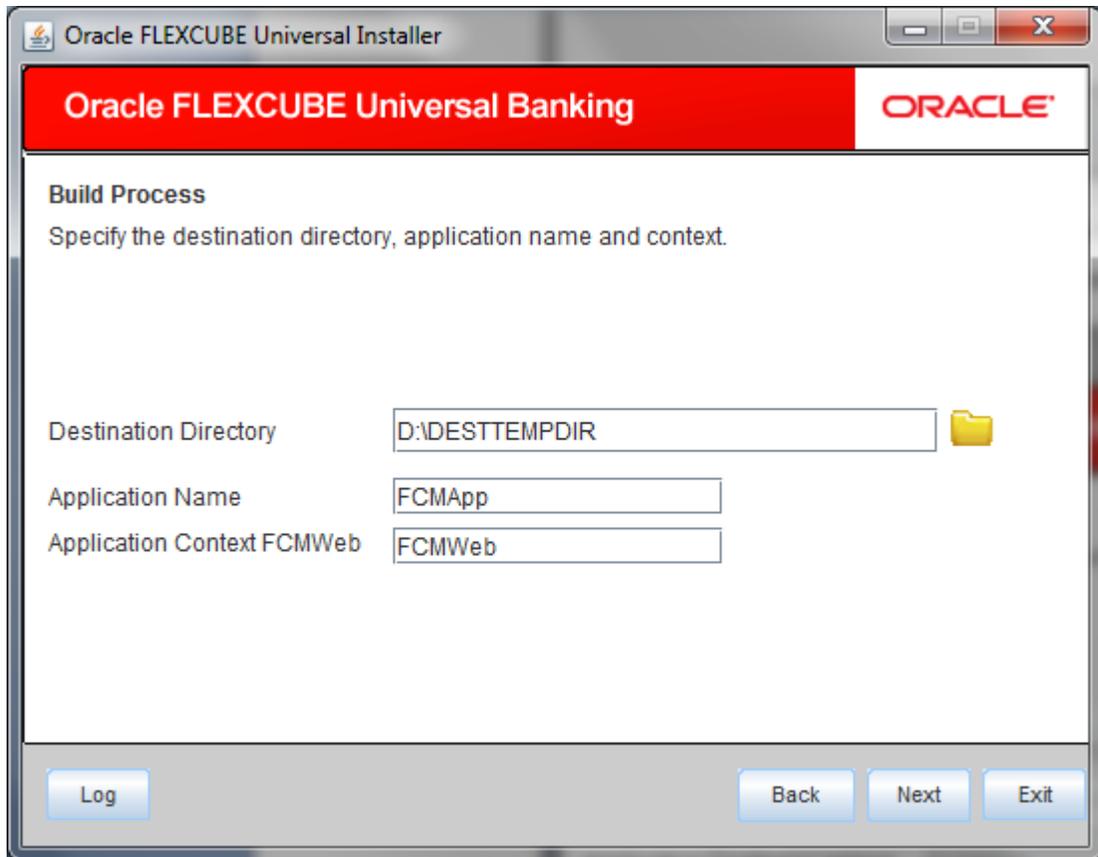
5. Once you have specified the details, click 'Next' and the following screen is displayed:



2. Select the appropriate installation option. Provide schema details for validation in case of rolled up patch installation. For New Schema details are not enabled. Click 'Next'.
3. Based on the FCHOME chosen, the valid list of deployable units are listed as shown in the next screen. Read the document "FLEXCUBE UBS Installation" for more details.



Choose the required set of Main and Patch releases. Click Next. Following screen is shown.

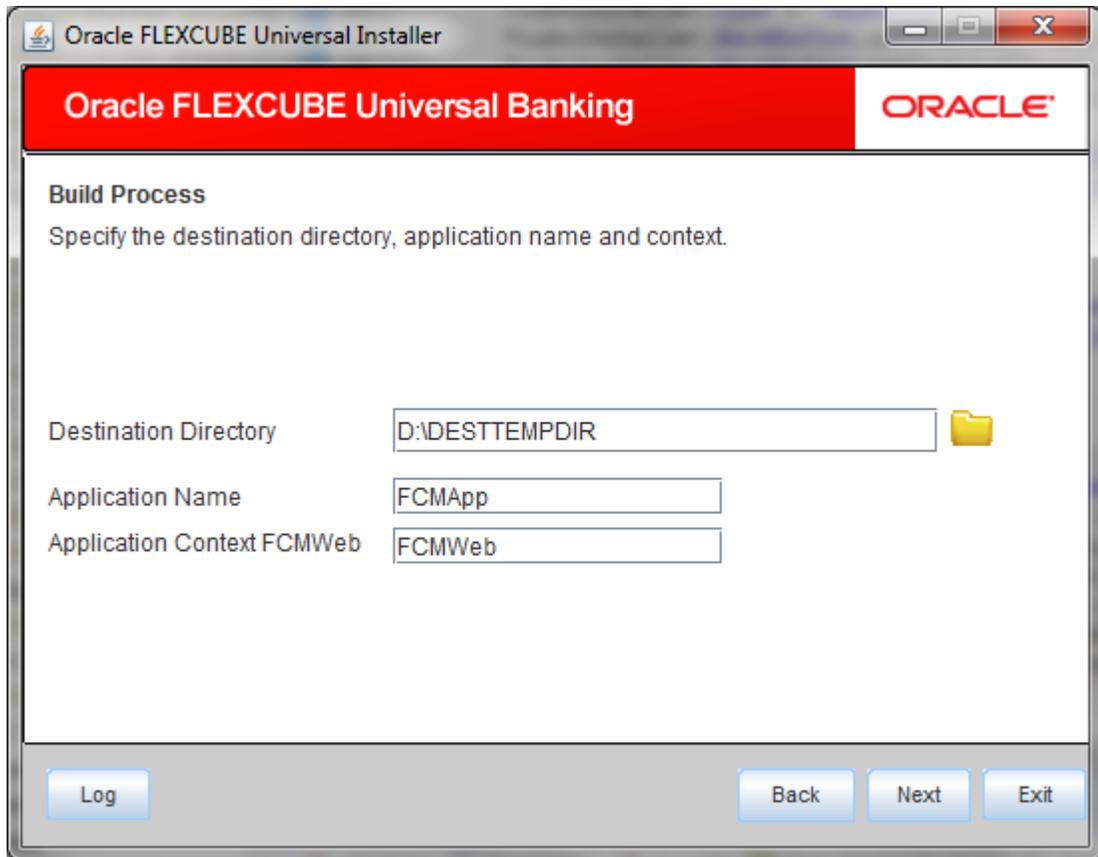
**Application Name**

Specify the EAR name of the application.

The application name should not contain special characters and space. However, you may use '\_' (underscore).

**Application Context**

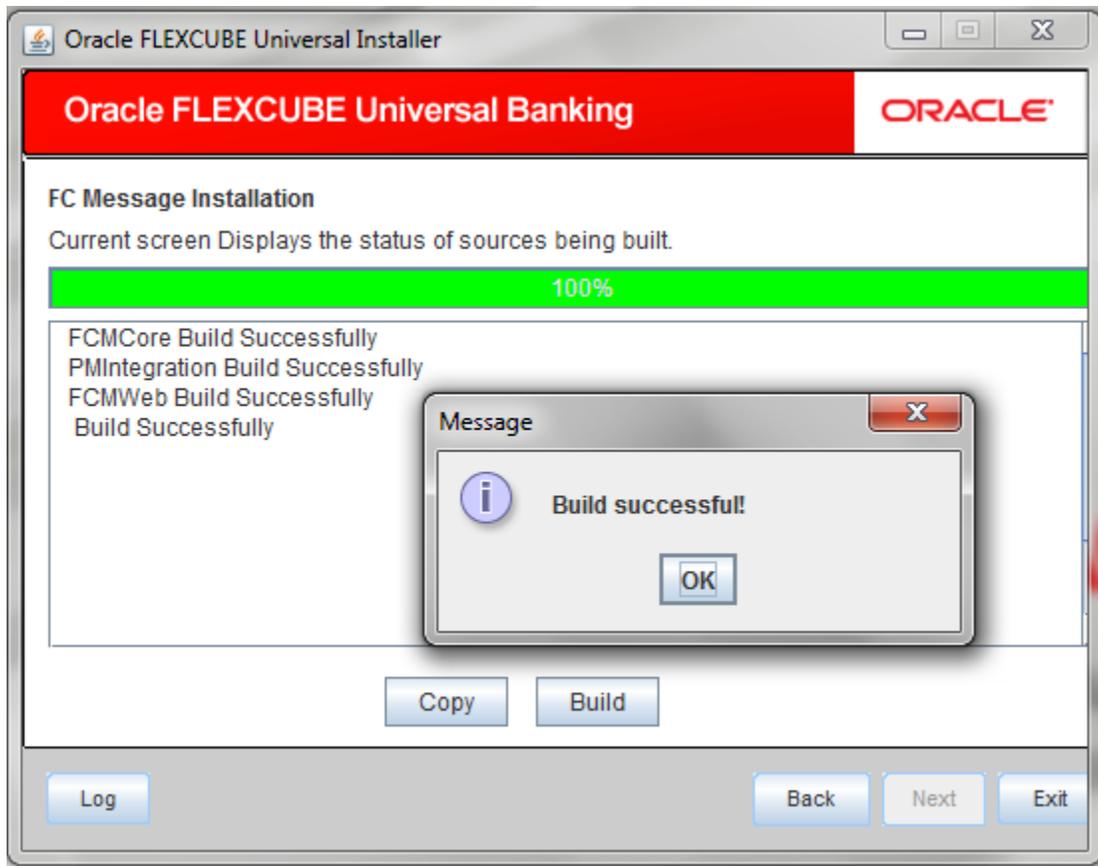
Based on the Application type selected, the Installer displays the application context. However, you may modify the default value.



Select existing property file which was created for FCM application, you need to select the exact property file by clicking on the folder icon. If mandatory fields are not present in the property file then build will not proceed further.

Do not load the Logger.properties file. The installer will load that file automatically based on the property file.

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



Click **copy** to copy the files to destination then click **build** to generate deployable package.

Navigate to destination directory and build folder to find generated ear file.

Check log file if any build is unsuccessful.



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