Open Development Tool Installation
Oracle Banking Trade Finance
Release 14.5.0.0.0
[May][2021]

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FINANCIAL SERVICES

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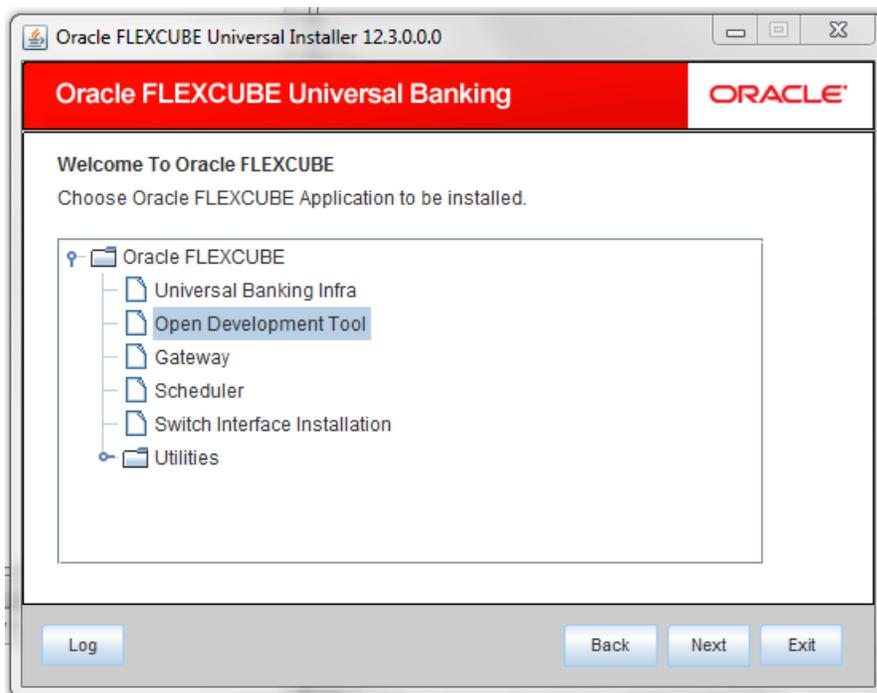ORACLE®

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 Creating Property File for Open Development Tool

To create property file for ODT, follow the steps given below:

1. Launch the installer and Click 'Next'. The following screen is displayed.

2. Click 'Open Development Tool'.

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

4. Select 'Property file 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.

6. Click Next and below screen appears.

7. Specify the following details.

ODT JNDI

Specify the JNDI for the ODT.

Logger Path
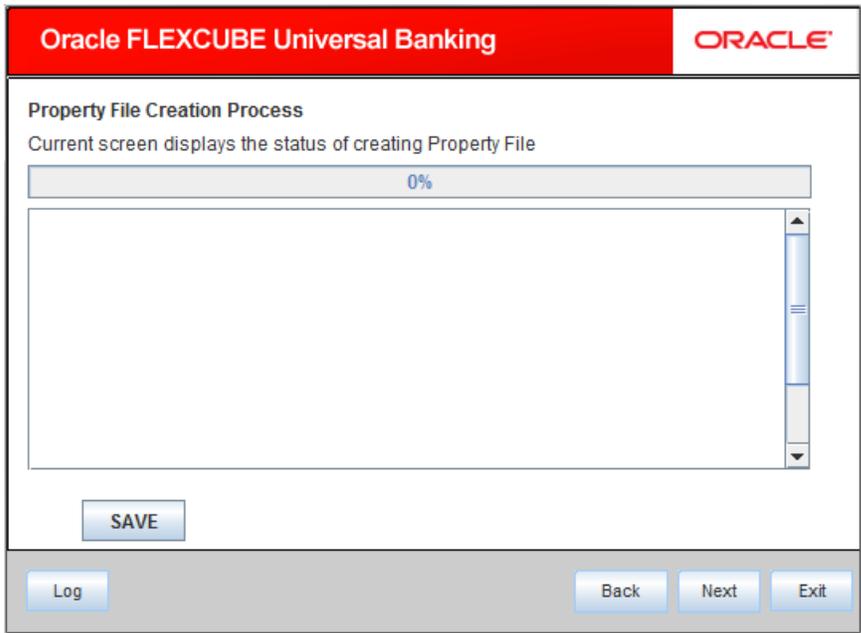
Specify the path where the logs have to be written.
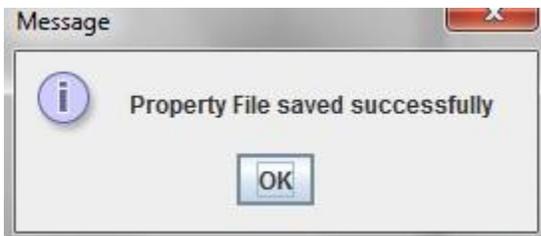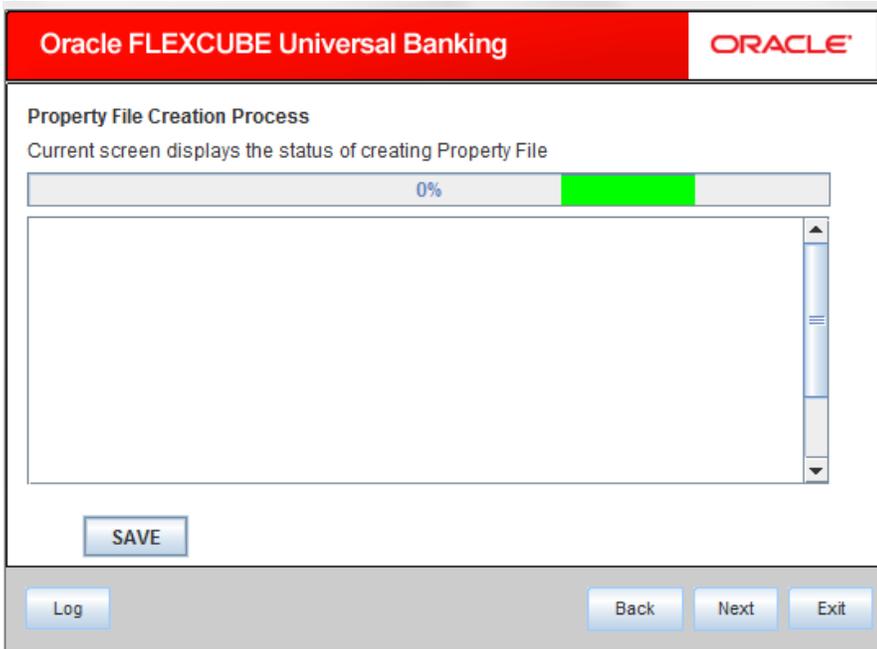
Provider_URL

Specify the provider URL.

WAR Name

Specify the war file Name

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

9. Click on 'Save to generate property file.

The property file named odt.properties will be available in the custom location .Path will be written as ODT_PROPERTIES_PATH IN env.properties file .Please copy this file to SOFT/Logs folder and proceed for war building.

2.   Setting up Database for Open Development Tool

To set up database for Open Development Tool (ODT), follow the steps given below:

Environment Setup Steps:

Below are the sequences of steps to be followed during Environment Setup:

1. Property File Creation: (Refer: Installer_Property_File_Creation.doc)

    "env.properties" common property required for environment setup. The schema details and Symmetric key are captured in fcubs.properties which will be used during DB installation.

2. Populating environment property file: The env.properties file which got generated in \INSTALLER\SOURCE\logs path need to be manually copied to \INSTALLER\SOFT\logs path.

Backend Setup using Silent Installer

Backend Setup has to be done using Silent Installer. DDL Compilation, Object Compilation and Static Data load will be taken care as part of Backend Setup.

Run ODTDBCompileRun.bat in windows (ODTDBCompileRun.sh in Linux).

DDL Compilation, Object Compilation and Static Data load will be done. Check for the Invalid Count and make sure that the Invalid count is '0'.

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