

# OBTR Installer Index

## Oracle Banking Treasury Management

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# 1. About the Manual

## 1.1 Introduction

This manual is designed to help acquaint you with the installation of Oracle Banking Treasury Management.

## 1.2 Audience

This manual is intended for the following User/User Roles:

Role	Function
Implementation team	Implementation of Oracle Banking Treasury Management Universal Banking Solution
Presales team	Install FLEXCUBE for demo purpose
Bank personnel	Who installs FLEXCUBE

The user of this manual is expected to have basic understanding of Application servers like Oracle Weblogic, IBM Websphere and Oracle Database.

## 1.3 Abbreviations and Acronyms

This guide may refer to the following abbreviations:

Abbreviation	Description
OBTR	Oracle Banking Treasury Management
FCUBS	Oracle FLEXCUBE Universal banking Solutions
ELCM	Oracle FLEXCUBE Enterprise Limits and Collateral Management
BIP	Oracle Business Intelligence Publisher
FGL	Oracle FLEXCUBE General Ledger
OEM	Oracle Enterprise Manager
EMS	Electronic Messaging Service
EJB	Enterprise Java Bean
MDB	Message Driven Beans
ODT	Open Development Tool

### 2.1 Security Guidelines

The user of this manual should ensure security guidelines for this release of OBTR are adhered to as mentioned in the [Security Guide document](#). This is a pre-requisite before proceeding further.

### 2.2 Environment Setup

This section helps you get an outline of the chapters included in the Installation Manuals and provides a summary of each chapter. You can identify the chapters containing the details of each activity that you will perform during Oracle Banking Treasury Management installation.

The Installation Manuals are organized as follows:

#### **Prerequisites**

This manual describes the [Prerequisites required for installing OBTR](#).

This also lists out the tasks like setting up

- Database Settings
- Application servers Settings
- Client browsers Settings

That you need to set up before you begin with the installation of Oracle FLEXCUBE. The document refers to the release notes for qualified version.

#### **Setting up Client Browsers**

Client browsers are required to run Oracle FLEXCUBE and other applications. You need to configure the browsers after installation in order to run these applications properly in the browsers.

This document includes the following chapters:

*This section gives you the basic instructions for Configuring browser for launching ORACLE FLEXCUBE in the browser. It also explains the step by step process of clearing Cache, suppressing Cache, methods for setting trusted sites and popup blocker.*

[Microsoft Internet Explorer](#)

[Mozilla Firefox](#)

[Google Chrome](#)

[Microsoft Edge](#)

**Database Settings**

<b>Oracle</b>	<ul style="list-style-type: none"> <li>• This section gives the detailed instructions for setting up database. It explains the instructions for setting up database initialization parameters, Table space storage details and grants required Oracle FLEXCUBE schema.</li> <li>• Refer the 'Prerequisite' chapter of <a href="#">Security Guide</a> document for making the environment more safe and secured.</li> <li>• Also instructions related to setting up additional features of the database are covered here. These features included.</li> </ul>
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<b>Application Server Settings</b>
<p><b>Middleware Practices</b></p> <p>This section provides a step by step process to configure Weblogic Server. The process involves creation of domain, pack and unpack of domain, JVM tuning and JDBC tuning. It also explains the process of starting of managed servers using scripts and starting admin server.</p>
<p><b>Refer the Prerequisite chapter of Security Guide document for making the environment more safe and secured.</b></p>

## **2.3 Support for Extensibility**

<p>This section explains the customization of LDAP authentication for Oracle FLEXCUBE. This explains the detailed instructions to be followed for customising LDAP authentication.UBS. There are detailed instructions for creating property file, building EAR, setting up database and deploying application for all the components supported by Oracle FLEXCUBE Installer.</p> <p>Refer the 'INFRA Extensibility Details' chapter of 'Extensibility' user manual for further information on the customization of LDAP.</p>
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## 2.4 Installer Installation

<b>Graphical Installer</b>	This section give the basic instructions for setting up the pre requisites for running the Installer in Graphical- mode, It explains the steps to be followed before getting started with the installer in UI mode
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Installer support installation of Oracle FLEXCUBE in two modes Graphical mode and silent mode.

## 2.5 Installation

The Installation section describes the various build and deployment options available in the installer. Also, it talks about the various components that make up FLEXCUBE UBS. There are detailed instructions for creating property file, building EAR, setting up database and deploying application for all the components supported by Oracle FLEXCUBE Installer.

Refer the 'Securing Oracle FLEXCUBE' chapter of Security Guide user manual for making the environment more safe and secured.

## 2.6 Maintenance

<b>Password Change for Oracle FLEXCUBE</b>	This section explains the instructions for Changing the passwords, it explains the process of changing passwords in Oracle FLEXCUBE, changing password in oracle weblogic like schema password, and it also explains the steps for changing passwords in websphere and changing passwords in server.
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## 2.7 Installer Utilities

<b>Reports DSN Entries Utility</b>	This section explains the detailed steps to Setting up reports DSN Entries using Oracle FLEXCUBE Universal Banking Installer.
<b>User Creation Utility</b>	This section explains the instructions to be followed for User Creation for the database using Oracle FLEXCUBE installer.
<b>Switch Monitor Installation Utility</b>	This section explains the detailed steps to setting up Switch Monitor Installation Utility using Oracle FLEXCUBE Universal Banking Installer.

## 2.8 Troubleshooting

The Troubleshooting section provides the resolution details for some of the known problems faced while using the FLEXCUBE installer.



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