

Oracle Banking Liquidity Management  
User Interface Installation Guide  
Release 14.2.0.0.0  
[December] [2018]



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## 1.1 Introduction

This guide would help you to install the OBLM UI on designated environment. It is assumed that all the prior setup is already done related with WebLogic managed server creation. It is recommended to use dedicated managed server for OBLM UI.

## 1.2 Audience

This guide is intended for WebLogic admin or ops-web team who are responsible for installing the OFSS banking products.

## 1.3 Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>

## 1.4 Organization

This installation user guide would allow you to install following:

- OBLM UI

## 1.5 Related Documents

- Common Core Services Installation Guide
- Day 0 Setup Guide
- LDAP Setup Guide
- Oracle Banking Liquidity Management Annexure
- Oracle Banking Liquidity Management Pre-Installation Guide
- Oracle Banking Liquidity Management Services Installation Guide
- Plato Infrastructure Services Installation Guide
- Security Management System Services Installation Guide
- SSL Setup Guide

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## 2. Domain & Cluster Configuration

### 2.1 Domain Configuration

#### 2.1.1 Prerequisite

- Database setup for all the modules viz. Plato, SMS, Common Core, OBLM Services and all Day-0 setups must be completed. **(Required)**
- Machine should have Java JDK1.8.0\_181 has installed.
- Oracle Fusion Middleware 12cR2 12.2.1.3 has to be installed on the machine.

#### 2.1.2 Domain Creation and Configuration

It is recommended to create the domain structure as given below and also to maintain the same nomenclature. For Creating Domain and Configuration please refer to ANNEXURE-1 “**How to create and Cluster Configuration**”.

**Domain name:** oblm4

- ❖ oblm\_ui\_cluster
  - managed\_server1

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## 3. Deployments

### 3.1 Prerequisite

Before you proceed with below, please make sure previous steps are completed.

### 3.2 Deployment List

Below table give details of the deployments required on each Server for the sms application to run. Deploy one after other in the same given order.

Application	Archive Name	OSDC Path	Target
app-shell	app-shell.war	\UI	managed_server1

### 3.3 Steps to Deploy as Application

To deploy application please refer ANNEXURE-1. "How to deploy section".

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## 4. Restarts and Refresh

Once everything is deployed, the managed servers. And for each application call path “/refresh” for refreshing the configuration properties.

### 4.1 Restarting Servers

To restart the server please refer to ANNEXURE-1.”**How to restart**” section.



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[Dec] [2018]

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