

Oracle® Banking Liquidity Management Installation Index



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Contents

Preface

Purpose	i
Audience	i
Documentation Accessibility	i
Critical Patches	i
Diversity and Inclusion	ii
Related Resources	ii
Acronyms and Abbreviations	ii

1 Installation Index

Index

Preface

- [Purpose](#)
- [Audience](#)
- [Documentation Accessibility](#)
- [Critical Patches](#)
- [Diversity and Inclusion](#)
- [Related Resources](#)
- [Acronyms and Abbreviations](#)

Purpose

It is recommended to use a dedicated managed server for each of the Oracle Banking Microservices Architecture services, Oracle Banking Liquidity Management services, and Oracle Banking Liquidity Management User Interface.

Audience

This guide is intended for WebLogic admin or ops-web team who are responsible for installing the Oracle Banking Microservices Architecture banking products. Also intended for implementation team who implements Oracle Banking Liquidity Management, the presales team who install Oracle Banking Liquidity Management for demo purpose, and Bank Personnel.

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>.

Access to Oracle Support

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info> or visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

Critical Patches

Oracle advises customers to get all their security vulnerability information from the Oracle Critical Patch Update Advisory, which is available at [Critical Patches, Security Alerts and Bulletins](#). All critical patches should be applied in a timely manner to ensure effective security, as strongly recommended by [Oracle Software Security Assurance](#).

Diversity and Inclusion

Oracle is fully committed to diversity and inclusion. Oracle respects and values having a diverse workforce that increases thought leadership and innovation. As part of our initiative to build a more inclusive culture that positively impacts our employees, customers, and partners, we are working to remove insensitive terms from our products and documentation. We are also mindful of the necessity to maintain compatibility with our customers' existing technologies and the need to ensure continuity of service as Oracle's offerings and industry standards evolve. Because of these technical constraints, our effort to remove insensitive terms is ongoing and will take time and external cooperation.

Related Resources

For more information on any related features, refer to the following documents

- *Common Core Services Installation Guide*
- *Oracle Banking Microservices Platform Foundation Installation Guide*
- *Security Management System Services Installation Guide*
- *Oracle Banking Liquidity Management Pre-Installation Guide*
- *Oracle Banking Liquidity Management Installation Guide*
- *API Security Guide*
- *Security Guide*
- *Configuration and Deployment Guide*

Acronyms and Abbreviations

The list of the acronyms and abbreviations used in this guide are as follows:

Table 1 Acronyms and Abbreviations

Abbreviation	Description
CMC	Common Core
SMS	Security Management System

1

Installation Index

This topic provides the information on the security guidelines, environmental setup, installation and troubleshooting of the application.

The following pre-installation, installation and setup procedures to be performed in the same order to run the Oracle Banking Liquidity Management application.

Security Guidelines

Before proceeding with the below installation, make sure that the security guidelines for Oracle Banking Liquidity Management have been adhered to as mentioned in the [Security Guides](#) documents.

Product Installation Using Installer

[Oracle Banking Microservices Architecture Installer Guide](#) describes the steps to install all the product and Oracle Banking Microservices Architecture services in a designated environment using Installer.

Environment Setup

This topic provides the 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 perform during Oracle Banking Liquidity Management installation.

The installation guides are organized as follows:

- [SSL Setup Guide](#) describes the configurations of SSL for OracleWebLogic application server.
- [Pre-Installation Guide](#) describes the prerequisites required to install Oracle Banking Liquidity Management and For property values refer to [Annexure](#) section to configure Oracle Banking Microservices Architecture services and Domain setup.
- [Configuration and Deployment Guide](#) describes the various configurations required to set up Weblogic server including LDAP setup.

Oracle Banking Microservices Platform Foundation Installation

[Oracle Banking Microservices Platform Foundation Installation Guide](#) describes the steps to install Oracle Banking Microservices Architecture services in a designated environment.

Security Management System Services Installation

[Security Management System Services Installation Guide](#) describes the steps to install SMS services in a designated environment

Common Core Services Installation

[Common Core Service Installation Guide](#) describes the steps to install Common Core services in a designated environment.

Oracle Banking Liquidity Management Services Installation

[Oracle Banking Liquidity Management Installation Guide](#) describes the steps to install Oracle Banking Liquidity Management services in a designated environment to create required maintenance for Oracle Banking Liquidity Management.

Interest and Charges Services Installation

[Interest and Charges Services Installation Guide](#) describes the steps to install Interest and Charges services in a designated environment to create required maintenance for Oracle Banking Liquidity Management.

Troubleshooting

[Troubleshooting Guide](#) describes the resolution details for some of the known Flyway related issues faced during service deployments.

Deployment

[Multi-Entity Deployment Models](#) describes about the Oracle Banking Liquidity Management deployment models with multi-entity set up. The Bank can choose either of the models.

[Oracle Banking Multi-Entity Deployment Guide](#) describes about the approach that could be considered as a reference, while moving into multi-entity model

Index