

**Pre-Installation Guide**

# **Oracle Banking Liquidity Management**

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# 1. Installation Process

## 1.1 Introduction

This document details out the order in which the user should carry on the installation process.

## 1.2 Execution Order of Installation Manual

- Getting Started with Installation Guide
- Oracle Banking Microservices Platform Foundation Installation Guide
- Security Management System Services Installation Guide
- Common Core Services Installation Guide
- Oracle Banking Liquidity Management Installation Guide
- Initial Setup Guide

## 1.3 Supporting Document

- ANNEXURE-1
- ANNEXURE-2
- ANNEXURE-3
- ANNEXURE-4

## 1.4 Prerequisite

### 1.4.1 Software Pre-requisite List

- Oracle Database Enterprise Edition
- Oracle WebLogic Server Standard Edition

**Note:** Refer the release notes for the software version details.

## 1.5 Annexure

The environment set up would be, by default SSL-enabled.

Below placeholders would have to be configured into JVM for SSL/Non-SSL setup in plato domain.

**Table 1: SSL Setup Configuration**

Key	Default Value		Purpose
	On Premise	Cloud	
<code>\${apigateway.protocol}</code>	https	https	Only for API gateway protocol. It must be <b>https only</b> .
<code>\${eureka.protocol}</code>	https	http	For inter-service communication protocol. Values can be <b>http</b> or <b>https</b> .
<code>\${prefer.ip.address.enabled}</code>	false	false	For prefer IP address flag, it must be <b>false</b> only.
<code>\${nonsecure.port.enabled}</code>	false	true	For disabling inter-service communication on non-secure port. Values can be <b>false</b> or <b>true</b>
<code>\${secure.port.enabled}</code>	true	false	For allowing inter-service calls on secure port. Values can be <b>false</b> or <b>true</b>

**Note:** `${apigateway.protocol}` should be set as https/http in Oracle Banking Liquidity Management domain irrespective of the SSL/Non-SSL configuration.



## **Pre-Installation Guide**

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