

Oracle Banking Trade Finance Process Management  
Day-0 Setup Guide  
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## Day-0 Setup Guide

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# 1. Preface

## 1.1 Introduction

This guide would help you to Setting up Day 0 configuration for OBTFPM application. This document steps has to be completed, OBTFPM application to run.

## 1.2 Audience

This document 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 user guide would allow you to setting up data for following in same order

- Plato Data Configuration
- SMS Data Configuration
- Common Core Data Configuration

## 1.5 Related Documents

- LDAP Setup Guide
- Oracle Banking Installer Product\_14.3.0.1.0\_Installation\_Guide
- Oracle Banking Trade Finance Process Management Annexure
- Oracle Banking Trade Finance Process Pre-Installation Guide
- Process Flow Services Installation Guide
- Plato Infrastructure Services Installation Guide
- SSL Setup Guide

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## 2. Plato Day-0 Setup

### 2.1 Introduction

This document guides you to set up Day 0 configuration for PLATO services.

### 2.2 Pre-requisite

Make sure that the following details are available before you proceed to Day-0 setup:

- **Eureka** Server Hostname and Port No.
- Zipkin Server Hostname.
- Port Numbers for Api Gateway, Config Service, SMS, Common Core and OBTFPM application.

### 2.3 Day-0 Setup

To setting up Day-0 configuration for **PLATO** below step need to be followed:

1. Unzip the zip file **OBTFPM\_14.3.0.1.0.zip**.
2. Go to the folder mentioned in the **From-Path** section of the below table.
3. Open the **PROPERTIES.INC** script
4. Go to “**Eureka URI configuration**” section and change Eureka server URL **host name** and **port no** to your Eureka Server URL.

Example:

Insert into PROPERTIES (ID,APPLICATION,PROFILE,LABEL,KEY,VALUE) values (4,'plato-api-gateway','jdbc','jdbc','eureka.client.serviceUrl.defaultZone','http://**HostName:PortNo**/plato-discovery-service/eureka');

5. Go to “**Server port configuration**” section and change the **port no**.

Example:

Insert into PROPERTIES (ID,APPLICATION,PROFILE,LABEL,KEY,VALUE) values (1,'plato-api-gateway','jdbc','jdbc','server.port','**PortNo**');

6. Go to “**Zipkin server configuration**” section and change the **HostName**.

Example: Insert into PROPERTIES (ID,APPLICATION,PROFILE,LABEL,KEY,VALUE) values (94,'plato-api-gateway','jdbc','jdbc','spring.zipkin.baseUrl','http://**HostName:9411**');

Service Name	From-Path	Compile To
PLATO	PLATO\PLATO_CMNCORE\DB\DOMAIN\INC	Plato Schema
	PLATO\PLATO_OBTFPM\DB\DOMAIN\INC	
	PLATO\PLATO_MIDOFFICE\DB\DOMAIN\INC	

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## 3. Security Management System Day-0 Setup

### 3.1 Introduction

This part of the document will help you setting up Day 0 configuration set up for SMS. After completing this you would be creating two users with default roles. It is recommended to delete created user during this process and create your own user using valid role.

#### 3.1.1 Prerequisites

Before you proceed with below docs ensure SMS Core service installation completed.

#### 3.1.2 SMS Day-0 Setup

Collect INC mentioned in **From-Path** section in the below table and compile them to respective schema. During compile, provide **userloginid**, **username** and **homebranchcode** for creating first user. Repeat the same information for creating the second user.

Provide **rolecode** and **roledescription** for creating first role. Repeat the same information for creating the second role.

Provide **homebranchcode** for user branch. Repeat the same information for creating the user branch.

Note: Make sure that the provided userloginid present in LDAP server

Service Name	From-Path	Compile To
Day 0 setup	Day 0 setup\SMS_SETUP.sql	SMS Schema

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## 4. Common Core Day-0 Setup

### 4.1 Introduction

This part of the document will help you setting up Day 0 configuration set up for Common Core. After completing this you would be creating one Branch, one Bank, System date '13-APR-18'. It is recommended to delete created data during this process and create your own user using valid data.

### 4.2 Prerequisite

Before you proceed with below docs ensure Common Core service installation completed.

### 4.3 Common Core Day-0 setup

Collect INC mentioned in **From-Path** section in the below table and compile to respective schema. During Compile, provide **bankname**, **homebranchcode** for creating Bank, **branchcode**, **branchname** for creating Branch, **branchcode** for creating system date.

Service Name	From-Path	Compile To
Day 0 setup	Day 0 setup \CORE_SETUP.INC	Common Core Schema