

**Initial Setup Guide**

# **Oracle Banking Origination**

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# 1. Preface

## 1.1 Introduction

This guide helps you to perform the Initial Setup for the Oracle Banking Origination Application. The procedures given in this document has to be completed for the Oracle Banking Origination 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/us/corporate/accessibility/index.html>.

## 1.4 Related documents

For more information, refer to the following documents:

- Oracle Banking Origination Installation Guide
- Common Core Services Installation Guide

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## 2. Mini Core to Common Core Replication

### 2.1 Introduction

The purpose of this section is to detail approach to replicate Oracle FLEXCUBE Universal Banking Core data to Oracle Banking Origination Application Common Core.

The list of files required for the replication is available in the OSDC are:

Service Name	Domain Name
ubs_minicore_dblink.sql	{ <b>unzip the file</b> }Part2\OFLO_INITIAL_SETUP\INSTALL
ubs_minicore_replication.spc	{ <b>unzip the file</b> }Part2\OFLO_INITIAL_SETUP\INSTALL
ubs_minicore_replication.sql	{ <b>unzip the file</b> }Part2\OFLO_INITIAL_SETUP\INSTALL

#### 2.1.1 Database link Creation

A database link is required to be created from the Common Core Schema to the Oracle FLEXCUBE Universal Banking Schema.

Refer to the Common Core Services Installation Guide for more details on the Common Core schema of the Oracle Banking Origination Application.

ubs\_minicore\_dblink.sql is a sample script. The sample DB Link name used is UBS144\_MINICORE.

Once the database link is created, execute a simple query:

```
SQL > Select sysdate from dual@dblinkname;
```

#### 2.1.2 Compiling of the DB objects

Compile ubs\_minicore\_replication.spc and ubs\_minicore\_replication.sql in the common core schema of Oracle Banking Origination Application.

#### 2.1.3 Execute the Replication scripts

Make sure that the Common Core services are installed first. This will ensure the required common core entities are created in the Oracle Banking Origination Application.

Refer to the Common Core Services Installation Guide.

Execute the following commands in SQLPLUS or any other sql client connecting to the common core schema. The script populates the common core tables from the host FCUBS. In case if the data already exists in the common core tables, it updates.

```
SQL> exec ubs_minicore_replication.replicate_minicoreaccount;  
SQL> exec ubs_minicore_replication.replicate_minicorebank;  
SQL> exec ubs_minicore_replication.replicate_minicorebranch;  
SQL> exec ubs_minicore_replication.replicate_minicoreccydefn;  
SQL> exec ubs_minicore_replication.replicate_minicoreccyholidays;  
SQL> exec ubs_minicore_replication.replicate_minicorecountry;  
SQL> exec ubs_minicore_replication.replicate_minicorecustomer;  
SQL> exec ubs_minicore_replication.replicate_minihostcodes;
```

**NOTE:** Automation of the execution of these scripts and running periodically is out of scope of this guide.

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## 3. Multi-Entity Admin User Creation

### 3.1 Introduction

The purpose of this section is to detail the Multi-entity Admin User Creation through the scripts provided.

The scripts required to be compiled are available in the OSDC as below:

Service Name	Domain Name	Install Type
INS_PLATO_SEC_ME_ADMIN_USER_CREATION_14.6.1.0.0.sql	{ <b>unzip the file</b> }Part2\OFLO_INITIAL_SETUP\INSTALL\PLATO	Install
INS_PLATO_SEC_ME_ADMIN_USER_CREATION_14.6.1.0.0.sql	{ <b>unzip the file</b> }Part2\OFLO_INITIAL_SETUP\UPGRADE\PLATO	Upgrade



## Oracle Banking Origination Initial Setup Guide

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