EISMIS Environment Setup Oracle FLEXCUBE Universal Banking Release 12.0.3.0.0 [April] [2014]



Table of Contents

1.	EIS-	MIS ENVIRONMENT SETUP	1-1
1 1		Introduction	1 .
		Prerequisites	
1.3	3	CREATING FLEXCUBE REPORTING SCHEMA (FRS)	1-1
1.4	1	EXECUTION OF SCRIPTS	1-2
	1.4.1	Executing Script in Target Schema	1-2
	1.4.2	Executing Script in Source Schema	1-2
1.5	5	EXECUTION OF INVALIDS.	1-2



1. EIS-MIS Environment Setup

1.1 Introduction

This document explains the steps for onetime installation of EIS-MIS reporting. EIS-MIS database consists of the following two schemas:

- FIC-HOST This is set up by the Oracle FLEXCUBE Universal Banking Installer
- FIC-REPORTING This is set up manually.

This document explains the steps to create FIC-REPORTING schema and the grants/rights required in Oracle FLEXCUBE and FIC Reporting schema.

1.2 Prerequisites

Following are the prerequisites for creating the database

- 1. Be ready with the Oracle FLEXCUBE schema. This schema is henceforth referred as the source schema.
- 2. Prepare the FLEXCUBE Reporting Schema (FRS). This is henceforth referred as the target schema.
- 3. In the source schema, grant the following privileges for running the scripts:
 - Grant privileges for executing DBMS_SCHEDULER packages to the source schema
 - Grant scheduler admin role to Oracle FLEXCUBE schema.
 - For the 'scheduler admin' role, grant the following system privilages:
 - CREATE JOB
 - CREATE PROGRAM
 - CREATE CHAIN
 - CREATE RULE
 - CREATE RULESET
 - CREATE EVALUATION CONTEXT
 - EXECUTE PROGRAM
 - EXECUTE JOB
 - EXECUTE CLASS
 - MANAGE SCHEDULER

1.3 Creating FLEXCUBE Reporting Schema (FRS)

You need to create a new FLEXCUBE Reporting Schema in the database of Oracle FLEXCUBE. This schema is henceforth referred as the target schema.

Once the schema is created, compile the objects in following locations:

DDLs - MAIN\DATABASE\FIC

SVN - FCUBS 12.0.2.0.0\FIC-REPORTING



1.4 **Executing Scripts**

Once the schemas are ready and the privileges are granted, you need to run the required scripts in the source and target schema.

Note: The installer script of the source schema has dependency on the target schema tables. You must first run successfully the script for the target schema.

1.4.1 Executing Script in Target Schema

The user who has logged into the target schema should have the necessary rights to create public synonyms and grant permissions.

Once you have logged in, run the following script in the target schema.



FIC-REPORTING.zip

1.4.2 Executing Script in Source Schema

The user who has logged into the source schema should have the necessary rights to create public synonyms and grant permissions.

Once you have logged in, run the following script in source schema.



FIC-HOST.zip

1.5 **Execution of Invalids**

Once the above scripts are executed in the corresponding schemas, compile the invalid objects in both the schemas as the objects are inter-dependent.





EIS-MIS Environment Setup [April] [2014] Version 12.0.3.0.0

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