Liquidity Management Database Setup
Oracle Banking Liquidity Management
Release 12.4.0.0.0
[April] [2017]

ORACLE®
FINANCIAL SERVICES

ORACLE®

Table of Contents

1. LM Database Setup Configuration

1.1 <u>Introduction</u>

This chapter details out the configuration of LM Database.

1.2 <u>Prerequisites</u>

Ensure that all the following grants are given to the DB schema <u>before running *setup.plb.*</u>

```
grant execute on dbms_sql to <schema_service_name>;
grant execute on dbms_lock to <schema_service_name>;
grant execute on dbms_defer_query to <schema_service_name>;
grant execute on dbms_defer to <schema_service_name>;
grant execute on dbms_defer_sys to <schema_service_name>;
grant execute on dbms_job to <schema_service_name>;
grant execute on dbms_alert to <schema_service_name>;
grant execute on dbms_refresh to <schema_service_name>;
grant execute on dbms_pipe to <schema_service_name>;
grant execute on dbms_shared_pool to <schema_service_name>;
grant execute on dbms_application_info to <schema_service_name>;
grant execute on utl_file to <schema_service_name>;
grant select on v_$process to <schema_service_name>;
grant select on v_$session to <schema_service_name>;
grant select on v_$timer to <schema_service_name>;
grant select on v_$database to <schema_service_name>;
grant select on v_$parameter to <schema_service_name>;
grant select on v_$nls_parameters to <schema_service_name>;
grant select on v_$instance to <schema_service_name>;
grant select on dba_jobs_running to <schema_service_name>;
grant create session to <schema_service_name>;
grant create synonym to <schema_service_name>;
grant execute on dbms_shared_pool to <schema_service_name>;
grant create view to <schema_service_name>;
grant create sequence to <schema_service_name>;
grant create table to <schema_service_name>;
grant create procedure to <schema_service_name>;
grant create trigger  to <schema_service_name>;
```

grant create type to <schema_service_name>;

grant create library to <schema_service_name>;

grant create database link to <schema_service_name>;

grant select on v_$instance to <schema_service_name>;

grant create any synonym to <schema_service_name>;

grant select any table to <schema_service_name>;

grant execute on dbms_shared_pool to <schema_service_name>;

grant all on dbms_aqadm to <schema_service_name>;

grant all on dbms_aq to <schema_service_name>;

grant aq_administrator_role to <schema_service_name>;

grant aq_user_role to <schema_service_name>;

grant imp_full_database to <schema_service_name>;

grant execute on dbms_monitor to <schema_service_name>;
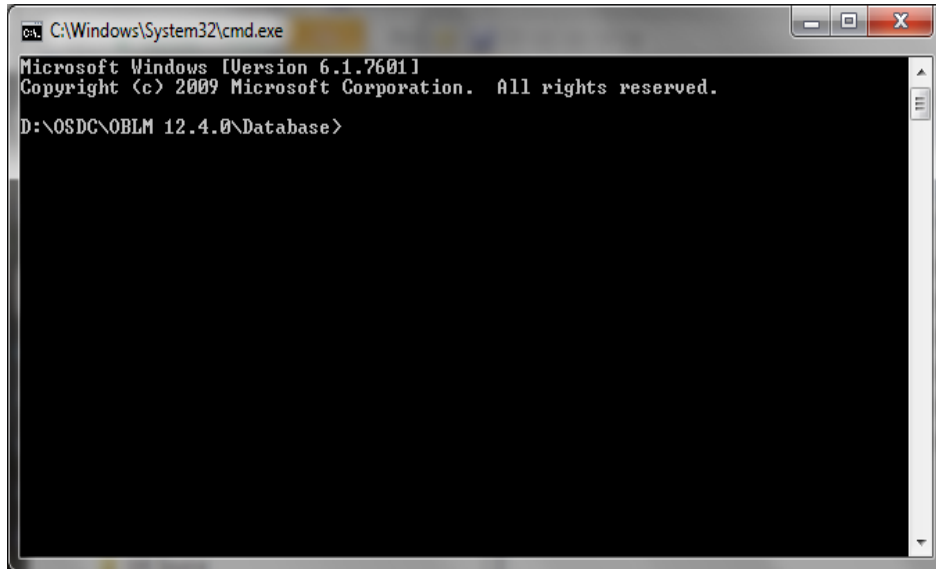
1.3 <u>Steps to be followed</u>

1. Select to the Database folder present in the OSDC Package
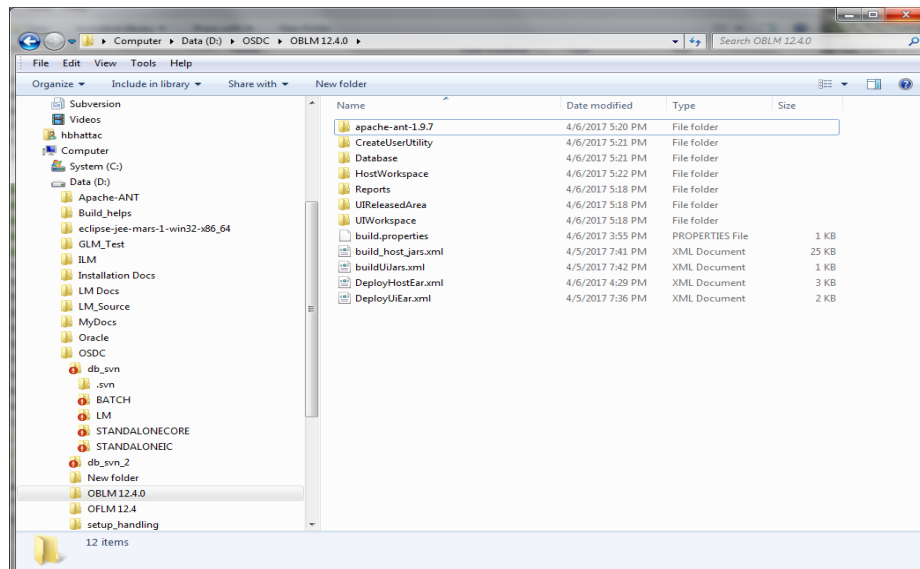
2. Right Click and Select the **"CMD Prompt Here as Administrator"** to open the Command Prompt
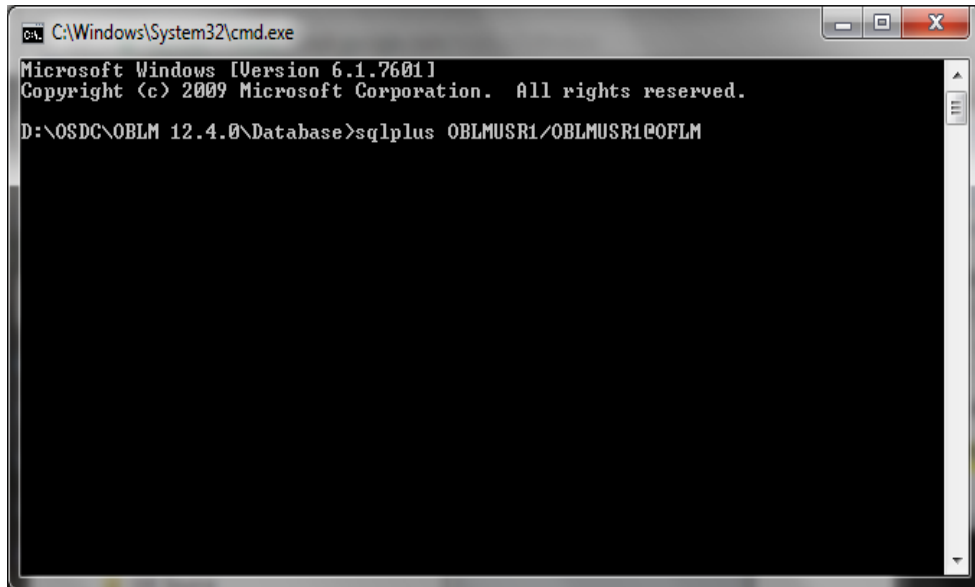
3. Run the following command:

sqlplus <username>/<password>@<schema_name>

(To run the *sqlplus* command you should have the Oracle Database Client installed in your machine)
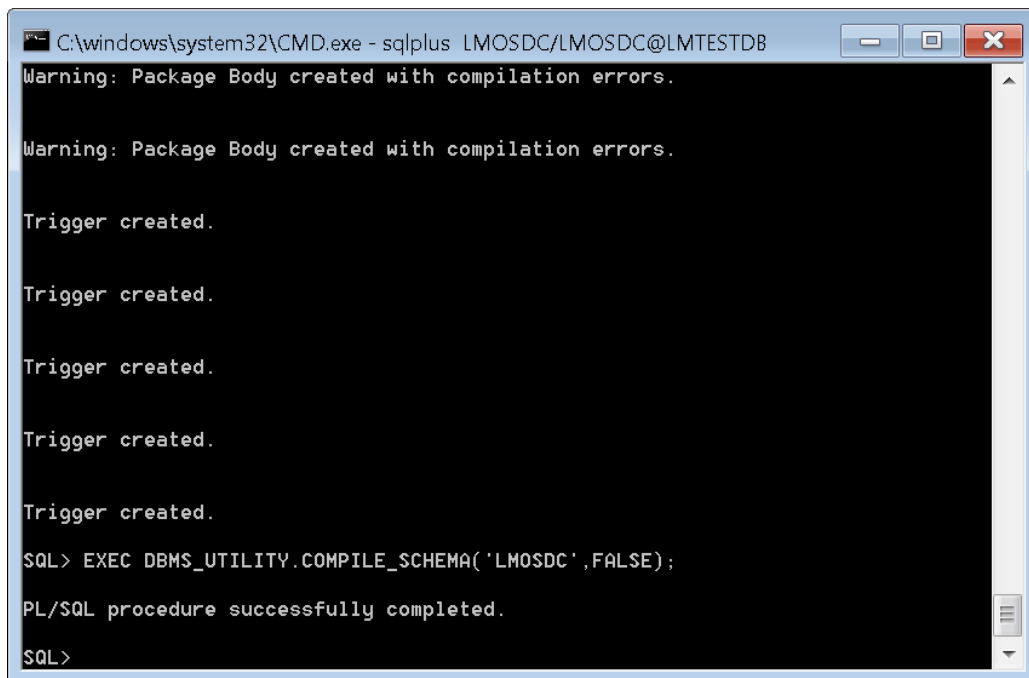
4. Now execute the setup.plb file by running the following command

5. **It would take some time to execute all the scripts.**

6. **Compile the invalid objects by executing this command**

    EXEC DBMS_UTILITY.COMPILE_SCHEMA('<SCHEMA_NAME>',FALSE);

ORACLE®

Liquidity Management Database Setup
Oracle Banking Liquidity Management
Version 12.4.0.0.0
[April] [2017]

Oracle Financial Services Software Limited
Oracle Park
Off Western Express Highway
Goregaon (East)
Mumbai, Maharashtra 400 063
India

Worldwide Inquiries:
Phone: +91 22 6718 3000
Fax:+91 22 6718 3001
www.oracle.com/financialservices/