

Problem Description

19578149 - BSP 8.0 RELEASE ON HYPERION 11.1.2.3

Pre-requisites

1. Patch Set Update: 11.1.2.3.500 for Oracle Enterprise Performance Management System - Patch 17529887

Known Issues

The below listed ones are the known issues.
20392533 - CURRENCY EXCHANGE RATES ARE NOT APPLIED WHILE DOING EXECUTION
20121127 - ROLLOVER FROM ONE ACCOUNT TO A DIFFERENT ACCOUNT DOES NOT WORK

How to apply this patch

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1. Stop all of the EPM services running on the Planning server where this patch is being applied, including the Planning server, RMI services, and Financial Reports.
 2. Download the OS specific patch and unzip the downloaded patch file to the <EPM_ORACLE_HOME>/OPatch directory on Planning Server.
For Linux OS , consider p19578149_Linux.zip to download.
For AIX OS , consider p19578149_AIX.zip to download.
For Solaris OS , consider p19578149_solaris.zip to download.
 3. On the Planning server machine, from the command line, change the directory to <EPM_ORACLE_HOME>/OPatch and apply the patch using opatch command.
 4. Deploy HyperionPlanning.ear to the Planning server as described in the Oracle Hyperion Enterprise Performance Management System Installation and Configuration Guide.
 5. Edit the file <EPM_ORACLE_HOME>/products/Planning/bin/bsp_user_profile.sh file to specify the path for ORACLE_HOME variable.
 6. Go to <EPM_ORACLE_HOME>/OPatch/19578149/custom/scripts in command prompt.
 - a. Run command "dos2unix post.sh" excluding double quotes.
 - b. Give execution permission to post.sh and execute the script.Note : Please check \$EPM_ORACLE_HOME is being set properly before post.sh execution
 7. Consider to execute BSP_RunOnPlanning.sh and BSP_RunOnEssbase.sh on need as per instructions given through "Product Configuration Guide Oracle Financial Services Balance Sheet Planning Version 8.0".
 8. Restart all the services on the Planning server that were stopped in Step 1, including the Planning server, RMI services, and Financial Reports services.

To Roll Back this Patch

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1. Stop all of the EPM services running on the Planning server where this patch is being applied, including the Planning server, RMI services, and Financial Reports.
 2. From a command line, change the directory to <EPM_ORACLE_HOME>/OPatch.
 3. Execute the roll back command to rollback the patch.
 4. Restart all the services on the Planning server that were stopped in Step 1, including the Planning server, RMI services, and Financial Reports services.