



Oracle Financial Services Capital Adequacy Pack (OFSCAP) Application Pack Release 8.1.2.4.0 One-off Patch Release #1 (8.1.2.4.1)

Description

Patch ID **36661907**: OFS CAP APPLICATION PACK 8.1.2.4.0 ONE-OFF PATCH RELEASE #1 - 8.1.2.4.1

Pre-installation Requirements

- Ensure that you have installed the Oracle Financial Services Capital Adequacy Pack 8.1.2.4.0.

Pre-Installation Steps

In the PR2 TABLES in CONFIG SCHEMA:

1. Take back up of table PR2_RULE_QUERY.
2. Truncate the table PR2_RULE_QUERY.
3. Deploy the file [Consolidated Perf Tuning Points.sql](#) after replacing the placeholders.
Partitions are a mandatory step and index creation is optional but suggested.

How to Install this Release

To install the one-off patch, follow these steps:

1. Log in to [My Oracle Support](#), and search for **36661907** under the **Patches & Updates** tab.
2. Download the **36661907_GENERIC.zip** archive file and copy it to your OFSAA server in Binary mode.
3. Extract the contents of the patch archive file using the command:

`unzip -a <name of the file to be extracted>`

For example: `unzip -a 36661907_GENERIC.zip`

NOTE The -a option is mandatory to unzip the patch.

If you notice the error message: `unzip: not found` [No such file or directory before the package is installed, contact your UNIX administrator.

4. Navigate to the following directory: `./appsLibConfig/conf`
5. Update **params.conf** file with appropriate values for `UPLOAD_MODEL=0`
6. Provide **RWX** permissions to the shell script: `./OFS_BASEL_BASIC/bin/setup.sh`
7. Stop all the OFSAA services and Web services.
8. Execute the install command: `./setup.sh`

9. Verify the log OFS_BASEL_BASIC_installation.log file in the ./OFS_BASEL_BASIC/logs directory to ensure that the patch is applied successfully.
10. After the successful installation of the release, restart all OFSAAI services.

Post-Installation

PR2 TABLES in CONFIG SCHEMA

1. Restore the backup of PR2_RULE_QUERY, if required for the already run execution audit.

Bugs Fixed in this release

NA