



Financial Services Data Governance for North America Regulatory Reporting Release 8.1.2.8.0 One-off Patch Release #2 (8.1.2.8.2)

Oracle Financial Services Data Governance for North America Regulatory Reporting Pack is a separately licensed product.

Description

Bug 38462736 - Oracle Financial Service Data Governance for North America Regulatory Reporting Pack Release v8.1.2.8.2.

1.1 Pre-installation Requirements

The minimum required patch set level is **OFS DGUSRR Application Pack v8.1.2.8.0** and **v8.1.2.8.1**. For installation details, refer to the [Oracle Financial Services Data Governance for North America Regulatory Reporting Installation Guide, Release 8.1.2.8.0](#) (for version 8.1.2.8.0) and [OFS DG PACK 81027 README](#) (for version 8.1.2.8.1).

1.2 Downloading and Installing the OFS Data Governance for North America Regulatory Reporting Pack

To install the release, follow these steps:

1. Log in to [My Oracle Support](#), and search for 38462736 under the **Patches & Updates** tab.
2. Download the 38462736_GENERIC.zip archive file and copy it to your OFSAA Server in **Binary** Mode.
3. Shut down all the OFSAAI Services.
For more information, see the *Stop Infrastructure Services* section in [Oracle Financial Services Data Governance for US Regulatory Reporting Installation and Configuration Guide](#).
4. Extract the contents of the patch archive file using the following command:
 - i. Unzip <name of the file to be unzipped>
 - ii. For example: `unzip 38462736_GENERIC.zip`
5. Assign RWX (755) permissions to the folder by executing the following command:
 1. `chmod -R 755 OFS_DGS`
 2. `chmod -R 755 appsLibConfig`
6. In the Installer kit path /appsLibConfig/conf:
 - i. Update the `params.conf` file with the Upload Model Parameter as 0.
7. Navigate to the following directory:
 - i. `<>/OFS_DGS/bin`
8. Execute the following setup command:
 - i. `./setup.sh SILENT`
9. Verify the patch installation logs in the following directory:

- i. <>/OFS_DGS/logs
- 10. Delete the existing EAR or WAR file present in the \$FIC_HOME/ficweb directory.
- 11. Generate the application EAR or WAR file and redeploy the application on your Configured Web Application Server. For more information, see [Create and deploy](#) EAR/WAR files.
- 12. After the successful installation, restart all OFSAAI Services.

NOTE OFS DGS Repository Difference Report can be accessed [here](#).

1.3 Bugs Fixed in this Release

The following bugs are fixed in this Release.

Sl. No.	Bug ID	Bug Description	Bug Fix Summary
1	38315696	Under the User Group Maintenance > User Group Definition menu, the description for the group DGCOGRP is not displayed and appearing as 'NULL	The description for the user group DGCOGRP under User Group Maintenance > User Group Definition has now been updated and is no longer displayed as "NULL
2	38461461	FSDf 81292 changes were not integrated into the DGS RPD, causing missing columns and a display error in the Variance Mapping Analysis Dashboard	Additional columns from FSDf 81292 were added to the DGS RPD, resolving the display error in the Variance Mapping Analysis Dashboard
3	38450422	Report N3, Rule ID #IR998 has a mismatch between the formula ([7476]) and expression ([N3.S2.7477] instead of [N3.S2.7476])	A report code filter has been added for uniqueness, and the rule expression now correctly references N3.S2.7476.

1.4 Known Issues or Limitations in this Release

The known issue in this one-off release is as follows:

Sl. No.	Bug ID	Bug Description
1	38533453	A view display error occurs in the Variance Analysis drill down reports for the following cell IDs in the J2 report: 0468, 0460, 0126, 0461, 0481, 0473, 0475, 0457, 0474, 0463, 0465, 0483, 0097, 0098, 0464, 0479, 0470, 0482, 0458, 0485, 0459, 0466, 0118, 0472, 0467, 0119, 0477, 0469, 0478, 0480, 0484, 0127, 0476, 0462. Error: State: HY000. Code: 27042. [nQSError: 27042] Function LEAST is not defined by administrator. This is due to the LEAST and GREATEST functions in Reg Reporting not being recognized by OBIEE, as OBIEE doesn't support these functions.