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# Oracle® Hyperion Financial Data Quality Management, Fusion Edition Pull Adapter

## Release G4-D

## Readme

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## Purpose

This document includes important, late-breaking information about this release of the *Oracle® Hyperion Financial Data Quality Management, Fusion Edition* (FDM) Pull adapter. Review this information thoroughly before installing the adapter.

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## Overview

The FDM Pull adapter enables you to create an FDM application that does not integrate with a target system. Data is stored in the FDM repository and then exported to a data file that can be used by external applications.

Date Created: 12/01/2010  
Adapter Versions: Pull-G4-D.xml  
pullG4D.dll  
Compatibility: See the *FDM 11.1.2.1 Readme* for FDM compatibility information.

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## Installation

This section includes important information about installing this release of the FDM Pull Adapter.

> To add the Pull adapter to an FDM application:

1. From FDM Workbench, open an FDM application.
2. Select the **Adapters** tab.
3. Select **File > Import**.

The Open Metadata Import File dialog box is displayed.

4. Browse to find the file `Pull-G4-D.xml` and click **Open**.
5. Select **File > Register Adapter**.

The Register Adapter dialog box is displayed.

6. Browse to find the file `pullG4D.dll` and click **Open**.

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## Configuration

> To configure the adapter:

1. In FDM Workbench, from the **Adapters** tab, select the adapter.
2. Expand Target System Adapters.
3. Right-click the adapter ((PULL-G4-D) Data Mart Adapter) and select **Options**.

The Adapter Options dialog box is displayed. The Options menu enables you to select any of the options for the selected adapter and change the option settings.

4. Set the adapter options per the guidelines in the following table:

*Table 1: Pull Adapter Options*

Option Name	Information Required
Enable Unicode	On/Off switch to generate Unicode file. When generating export files this option enables files to be created in Unicode format instead of ASCII.
Enable Export to File	On/Off switch used to enable the Export step. The default setting is On. When enabled, a file will be created during the Export action. Set to Off to disable the Export step.
Enable Validation Report	On/Off switch used to enable the Check report. The default setting is On. Set to Off to disable the Check report.
Enable Load	On/Off switch used to enable the Load action. Default setting is On. Set to Off to disable the Load action.

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## Using the Adapter

Enable the dimensions of which you want to import data. Follow the FDM workflow to generate a data file from the FDM repository.

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## Notes

- Machine Profiles are not used in this adapter.
- All dimension lookups pull from the `tDimDimension` tables. These tables must be manually populated in order for the Member Browse functionality to operate correctly. If these tables are not populated then the `UseList` option should be turned off for each dimension being used.
- Validation reports are functional but reports must consist of FDM lookup values, rather than target system lookup values.
- `EnableLoad` option must be enabled for archiving and validation reporting.
- Additional languages have been added. See the Oracle Hyperion Enterprise Performance Management System Certification Matrix (<http://www.oracle.com/technology/products/bi/hyperion-supported-platforms.html>) for information about localization for this adapter.

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