Oracle® Data Integrator Adapter for Hyperion® Financial Management Readme

Version: 10.1.3.5.5 | **Date**: December 2009

Contents

What is Oracle® Data Integrator Adapter for Hyperion® Financial Management?

The **Oracle® Data Integrator Adapter for Hyperion® Financial Management** enables you to perform the following tasks using Oracle Data Integrator:

- Load metadata and data into Oracle's Hyperion® Financial Management applications.
- Extract metadata and data from Oracle's Hyperion® Financial Management applications.
- Consolidate data in Oracle's Hyperion® Financial Management applications.

Review this information thoroughly before installing the knowledge adapter.

What is New in Oracle® Data Integrator Adapter for Hyperion® Financial Management?

Oracle® Data Integrator Adapter for Hyperion® Financial Management 10.1.3.5.5 introduces support for 64 bit for supported platforms of Oracle's Hyperion® Financial Management.

64 Bit Support for Supported Oracle's Hyperion® Financial Management Platforms

Oracle® Data Integrator Adapter for Hyperion® Financial Management introduces support for 64 bit for supported platforms of Oracle's Hyperion® Financial Management.

Installation and Upgrade

Please refer the readme included with this patch release for more information on installing and upgrading Oracle Data Integrator.

Prerequisites

- Oracle Data Integrator 10.1.3.5 or later must be installed.

- The environment variable Path must include the `Oracle Data Integrator installation/driver` directory.

- The Hyperion Financial Management client must be installed on any machine that will use the Oracle® Data Integrator Adapter for Hyperion® Financial Management. For example, the machine that is using the ODI Designer, or any machine that an ODI Agent is running on that will execute an interface that utilizes the Hyperion Financial Management Knowledge Module.

Supported Operating Systems

This release of Oracle Data Integrator Adapter for Hyperion Financial Management supports these operating systems:

Windows 32-bit

- Windows XP
- Windows Server 2000 (SP4)
- Windows Server 2003 (SP1)

Windows 64-bit

- Windows Server 2003 (SP1)

Compatible Software

This release of Oracle® Data Integrator Adapter for Hyperion® Financial Management 10.1.3.5.5 is compatible with these releases of Oracle Data Integrator and Financial Management:

- Oracle Data Integrator 10.1.3.5.5 and later
- 32 Bit Oracle Hyperion Financial Management
    - Financial Management 9.2.0.3 and later
- 64 Bit Oracle Hyperion Financial Management
    - Financial Management 11.1.1.1 and later

Installing Oracle® Data Integrator Adapter for Hyperion® Financial Management

The updates to the Oracle® Data Integrator Adapter for Hyperion® Financial Management 10.1.3.5.5 are included in the Oracle Data Integrator 10.1.3.5.5 patch release. Please refer to the readme included with this patch release for more information on installing and upgrading Oracle Data Integrator.

Using Oracle® Data Integrator Adapter for Hyperion® Financial Management with 64 Bit Oracle Hyperion Financial Management Client

To use the Oracle® Data Integrator Adapter for Hyperion® Financial Management 10.1.3.5.5 on a 64 bit platform where the 64 bit Oracle Hyperion Financial Management client is installed the following steps must be competed:

1. Rename `HFMDriver.dll` as `HFMDriver32.dll`

2. Rename `HFMDriver64.dll` as `HFMDriver.dll`

Note: To use the Oracle® Data Integrator Adapter for Hyperion® Financial Management 10.1.3.5.5 on a 32 bit platform where the 32 bit Oracle Hyperion Financial Management client is installed no changes are required.

Issues and Workarounds

In the Operator, on the Execution tab, the statistics on Insert, Update, Delete, and Errors are shown as zero for all Financial Management loads and extracts. To see the correct statistics on success and failed rows:

1. Expand the session that loads data into the Financial Management application data or extracts data from the application.

2. Open **Report Statistics**.

3. Click the **Execution** tab. A stack trace is displayed that shows the statistics.

More Information

Please refer to the documentation installed with the product.

Technical Support

http://www.oracle.com