Oracle® Data Integrator Adapter for Hyperion® Planning Readme

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

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What is Oracle® Data Integrator Adapter for Hyperion® Planning?

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

- Load metadata and data into Oracle's Hyperion® Planning applications

Review this information thoroughly before installing the knowledge adapter.

Installation and Upgrade

Please refer to 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.

Supported Operating Systems

This release of Oracle Data Integrator Adapter for Oracle's Hyperion® Planning supports these operating systems:

32-bit Support

- AIX 5.2, ML7 through 5.3.x (With implicit support of L extensions)
- Solaris (SPARC) 9

- Solaris (SPARC) 10
- Redhat Linux 4.0
- Microsoft Windows 2001 Server, SP4
- Microsoft Windows 2003 Server, SP1

64-bit Support

- AIX 5.2, ML7 through 5.3.x (With implicit support of L extensions)
- Solaris (SPARC) 9
- Solaris (SPARC) 10
- Microsoft Windows 2003 Server, SP1

Compatible Software

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

- Oracle Data Integrator 10.1.3.5.5 and later
- Planning 9.2.0.3 and later

Installing Oracle® Data Integrator Adapter for Hyperion® Planning

The updates to the Oracle® Data Integrator Adapter for Hyperion® Planning10.1.3.5.5 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.

Issues and Workarounds

If an attempt to connect to a Planning application fails, verify these items:

- You used the `hostname:port` format to specify the data server configuration in the Topology Manager.
- The Planning application name that you entered in the physical schema definition is correct.
- The Planning server is running, and the RMI service is running on the correct port (default `11333`).

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

1. Expand the session that loads data into the Hyperion Planning 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