

Oracle® Data Integrator Adapter for Hyperion Planning
Release 9.3.1.1
Readme

Readme File

This file contains the following sections:

Purpose	1
Supported Operating Systems	1
Installation Instructions	2
Prerequisites	2
Compatible Software	2
Installing the Adapter	2
Files Installed with this Release	2
Known Issue	3
Tips and Troubleshooting	3
Accessing Hyperion Product Documentation	4

Note: Any references in the documentation to the Oracle® E-Delivery site pertain if your site has access.

Purpose

This document includes important, late-breaking information about this release of Oracle® Data Integrator Adapter for Hyperion Planning, which enables you to load metadata and data into Oracle's Hyperion® Planning – System 9 applications using Oracle Data Integrator. Review this information thoroughly before installing the adapter.

[Top](#)

Supported Operating Systems

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

- Windows (x86, 32-bit)
 - Windows XP
 - Windows Server 2000 (SP4)
 - Windows Server 2003 (SP1)

- UNIX (32-bit):
 - Solaris 9 and 10 (SPARC)
 - AIX 5.2 ML7 and 5.3 ML3 (PowerPC)

[Top](#)

Installation Instructions

Prerequisites

- Oracle Data Integrator 10.1.3.2 or later must be installed.
- The Hyperion Planning technology must be imported by way of the Oracle Data Integrator Topology Manager.
- The JDBC drivers that are required for connecting to databases such as SQL Server and DB2 must be copied and set up according to Oracle Data Integrator requirements. See the *Oracle Data Integrator User's Guide* for instructions.

Compatible Software

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

- Oracle Data Integrator 10.1.3.2 and later
- Planning 9.2.0.3 and later

Installing the Adapter

Caution: Back up your Oracle Data Integrator installation directory before installing the adapter.

You install Oracle Data Integrator Adapter for Planning by extracting the `odiap_93110.zip` file that is delivered with this release into the Oracle Data Integrator installation directory.

Files Installed with this Release

When you extract the `odiap_93110.zip` file that is delivered with this release, these items are copied to your Oracle Data Integrator installation directory:

- Hyperion Planning technology—For defining data servers that enable you to connect to Planning applications

- Two Knowledge Modules (KMs):
 - RKM for Hyperion Planning—For reverse-engineering Planning applications and creating data models to use as targets in Oracle Data Integrator interfaces
 - IKM for Hyperion Planning—For loading metadata and data into Planning applications

[Top](#)

Known Issue

When RKM Hyperion Planning is used to reverse-engineer a Planning application, Designer sometimes freezes. To work around this issue:

1. Close the Designer process.
2. Restart the Designer.
3. Navigate to the new model, right-click, and select **Reverse**.

The reverse process should succeed.

4. Click the **Refresh** button in the toolbar to see the Planning datastores in the model.

[Top](#)

Tips and Troubleshooting

- 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, Errors are shown as zero for all Planning loads because of an Oracle Data Integrator limitation for nonrelational targets. To see the correct statistics on success and failed rows:
 1. Expand the session that loads the Planning application.
 2. Open the Report Statistics step.
 3. Go to the Execution tab. A stack trace is displayed that shows the statistics.

[Top](#)

Accessing Hyperion Product Documentation

The most recent version of each Hyperion product guide is available for download from the Documentation area of the Oracle Technical Network (OTN) Web site (<http://www.oracle.com/technology/index.html>).

Documentation is also available from the Oracle E-Delivery Web site (http://edelivery.oracle.com/EPD/WelcomePage/get_form). Please note that individual product guides are available for download on the Oracle Technical Network (OTN) Web site only.

[Top](#)



Copyright ©2007, Oracle and / or its affiliates. All rights reserved.
<http://www.oracle.com>