Oracle® Hyperion Planning
Readme

Release 11.2.1.0.000
F21009-02
March 2020

ORACLE®

Oracle Hyperion Planning Readme, Release 11.2.1.0.000

F21009-02

Copyright © 2020, Oracle and/or its affiliates.

Primary Author: EPM Information Development Team

Contents

ORACLE

Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc.

Access to Oracle Support

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info or visit http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs if you are hearing impaired.

Documentation Feedback

To provide feedback on this documentation, send email to epmdoc_ww@oracle.com, or, in an Oracle Help Center topic, click the Feedback button located beneath the Table of Contents (you may need to scroll down to see the button).

Follow EPM Information Development on these social media sites:

LinkedIn - http://www.linkedin.com/groups?gid=3127051&goback=.gmp_3127051

Twitter - http://twitter.com/hyperionepminfo

Facebook - http://www.facebook.com/pages/Hyperion-EPM-Info/102682103112642

YouTube - https://www.youtube.com/oracleepminthecloud

1

Oracle Hyperion Planning 11.2.1.0.000 Readme

Related Topics

- Purpose
- Scope of this Release
- Product Direction
- New Features in this Release
- Upcoming Changes
- Installation Information
- Supported Platforms
- Supported Languages
- Backward Compatibility
- Defects Fixed in this Release
- Known Issues
- Documentation Updates

Purpose

This document includes important, late-breaking information about this release of Oracle Hyperion Planning. Review this Readme thoroughly before installing Planning.

Scope of this Release

Oracle Hyperion Planning Release 11.2.0 offers these benefits:

- Delivers updated technology, including Fusion Middleware (FMW) 12g.
- Includes updated platform certifications.
- Streamlines and simplifies the architecture, updating the underlying technology stack without a major upgrade.
- Provides a simplified repository configuration to streamline infrastructure and architecture for the future.
- Includes Premier Support through at least 2030.

This release doesn't support the following features and products:

- Oracle Hyperion EPM Architect isn't available in Oracle® Enterprise Performance Management System Release 11.2.0. If you're migrating to Oracle® Enterprise Performance Management System Release 11.2.0 and have applications in EPM Architect Release 11.1.2.4, you can migrate the applications out of EPM Architect

11.1.2.4 into Oracle Data Relationship Management Release 11.2.0. See *Oracle Data Relationship Management Integrating Oracle Data Relationship Management Suite with Enterprise Performance Management*.

- Accessing Planning using the Simplified Interface
- Account Annotations
- Oracle Hyperion Strategic Finance
- Oracle Crystal Ball (replaced by Predictive Planning)
- Oracle Enterprise Performance Management Mobile
- Offline Planning
- Oracle Hyperion Workforce Planning
- Oracle Hyperion Capital Asset Planning
- Oracle Project Financial Planning
- Oracle Hyperion Public Sector Planning and Budgeting
- None of the reporting tools nor the Reporting and Analysis repository. (Oracle Hyperion Financial Reporting Web Studio *is* supported)

For an overview of the strategic plans and future direction of Planning, see Product Direction.

> **Note:**
>
> Oracle Hyperion Planning Release 11.2.1.0.000 installs Oracle Hyperion Planning Release 11.2.0 as a base.

Product Direction

These links provide overviews of the strategic plans and future direction of Oracle Hyperion Planning:

- Oracle Hyperion EPM Architect: Oracle Hyperion EPM Architect
- Oracle Enterprise Performance Management Mobile: Oracle Enterprise Performance Management Mobile Statement of Direction
- Simplified Interface: Simplified Interface Statement of Direction
- Offline Planning: Offline Planning Statement of Direction
- Oracle Hyperion Strategic Finance: Hyperion Strategic Finance Statement of Direction
- Oracle Crystal Ball: Oracle Crystal Ball Statement of Direction
- Oracle Hyperion Capital Asset Planning, Oracle Project Financial Planning, and Oracle Hyperion Workforce Planning: Oracle Hyperion Capital Asset Planning, Oracle Hyperion Project Financial Planning, and Oracle Hyperion Workforce Planning Statement of Direction

New Features in this Release

Related Topics

- About the New Features in this Release
- New Features in Release 11.2.1.0.000
- New Features in Release 11.2.0

About the New Features in this Release

This section includes new features in this release. To review the list of new features from earlier releases, use the Cumulative Feature Overview tool. This tool enables you to identify the products you own and your current implementation release. With a single click, the tool quickly produces a customized report of new feature descriptions. This tool is available here:

https://apexapps.oracle.com/pls/apex/f?p=20620:1:0

New Features in Release 11.2.1.0.000

Release 11.2.1.0.000 adds support for Google Chrome web browser, Microsoft Edge web browser, and Windows Server 2016. Check the Oracle Enterprise Performance Management System Certification Matrix for all platform requirements.

New Features in Release 11.2.0

There are no new features for Oracle Hyperion Planning in Release 11.2.0.

Upcoming Changes

Internet Explorer Browser Support

For Internet Explorer browser users, Microsoft recommends using the new Microsoft Edge as your default browser. With this guidance in mind, Oracle Enterprise Performance Management System will no longer support Internet Explorer starting with release 11.2.2.0.000. If you have any questions regarding de-support, please create a Service Request. For additional guidance on Internet Explorer Lifecycle, please reach out to Microsoft.

Installation Information

Late-breaking information about the installation of EPM System products is provided in the *Oracle Enterprise Performance Management System Installation and Configuration Readme*. Review this information thoroughly before installing EPM System products.

Complete instructions for installing this release are in the *Oracle Enterprise Performance Management System Installation and Configuration Guide*.

Supported Platforms

Related Topics

- About Supported Platforms
- Browser Support

About Supported Platforms

Information about system requirements and supported platforms for Oracle Enterprise Performance Management System products is available in spreadsheet format in the *Oracle Enterprise Performance Management System Certification Matrix*. This matrix is posted on the **Supported Platforms Matrices** page on Oracle Technology Network (OTN):

https://www.oracle.com/middleware/technologies/bi-foundation/hyperion-supported-platforms.html

> **Note:**
>
> Planning 11.2.0 follows the platform requirements that are stated in the 11.2.0 version of the *Oracle Enterprise Performance Management System Certification Matrix*. The topics in this section list platforms supported by Planning that are in addition to those listed in the matrix, or platform support introduced in this release.

Browser Support

Planning does not depend on a browser version; however, it's possible that the products that Planning works with do have dependencies.

Check the *Oracle Enterprise Performance Management System Certification Matrix* and specific product Readmes for additional browser support requirements.

This matrix is posted on the **Supported Platforms Matrices** page on Oracle Technology Network (OTN):

https://www.oracle.com/middleware/technologies/bi-foundation/hyperion-supported-platforms.html

Supported Languages

Information about supported languages for Oracle Enterprise Performance Management System products is available in spreadsheet format on the **Translation Support** tab in the *Oracle Enterprise Performance Management System Certification Matrix*. This matrix is posted on the **Supported Platforms Matrices** page on Oracle Technology Network (OTN):

https://www.oracle.com/middleware/technologies/bi-foundation/hyperion-supported-platforms.html

Backward Compatibility

Planning supports the Oracle Enterprise Performance Management System product versions listed in the **Release Compatibility** tabs in the *Oracle Enterprise Performance Management System Certification Matrix*. This matrix is posted on the **Supported Platforms Matrices** page on Oracle Technology Network (OTN):

https://www.oracle.com/middleware/technologies/bi-foundation/hyperion-supported-platforms.html

Defects Fixed in this Release

Related Topics

- Defects Fixed in Release 11.2.1.0.000
- Defects Fixed in Release 11.2.0

Defects Fixed in Release 11.2.1.0.000

30885453—Planning Service fails to start in compact deployment mode.

Defects Fixed in Release 11.2.0

Release 11.2.0 includes all defect fixes from any PSE or PSU released after Release 11.1.2.4, up to 11.1.2.4.009 (Patch 27221408). See those Readmes for the list of defects fixed in each PSE or PSU. The Oracle Hyperion Planning 11.1.2.4.009 Readme is inclusive of all defects fixed.

Known Issues

Related Topics

- Known Issues in Release 11.2.1.0.000
- Known Issues in Release 11.2.0

Known Issues in Release 11.2.1.0.000

There are no known issues for Oracle Hyperion Planning in Release 11.2.1.0.000.

Known Issues in Release 11.2.0

Release 11.2.0 contains these known issues:

- 29869779—ADF ERROR WHEN CREATING COMPOSITE FORM. You can't drag a simple form to the layout area of a composite form. To work around this, use the form selector in the **Property** panel to add simple forms to a composite form.
- 30382303—ON-PREM - IN CERTAIN CASES ASO FORMULA VALIDATES SUCCESSFULLY WITH SEMICOLON CHARACTER. A member formula validates successfully when it shouldn't in this circumstance: You enter a formula that ends with a semicolon character for an aggregate storage (ASO) cube. To work around

this, don't enter a formula that ends with a semicolon character in an aggregate storage cube.

- 30386969—UI HANGS SAVING A VALUE IN A COMPOSITE DATA FORM. If a composite form contains duplicate component forms, the user interface freezes when you save data in the composite form. To work around this, don't include a simple form more than once in a composite form.

To view known issues from Release 11.1.2.4 or later PSEs or PSUs, see those Readmes.

Documentation Updates

Related Topics

- Accessing EPM System Product Documentation
- Documentation Corrections in Release 11.2.0

Accessing EPM System Product Documentation

Find the latest Oracle Enterprise Performance Management System product guides in the Oracle Help Center (https://docs.oracle.com/en/). To access documents to view or download, click the **Applications** icon. In the **Applications Documentation** window, select the **Enterprise Performance Management** tab, and then look for your release in the **Enterprise Performance Management** list.

For Oracle Help CenterOracle Enterprise Performance Management Cloud documentation and videos, go to the Cloud Documentation, Software as a Service (SaaS) page in the Oracle Help Center (https://docs.oracle.com/en/cloud/saas/), and then click the link for your service in the **Enterprise Performance Management** list.

You can also find deployment-related documentation on the Oracle Technology Network (http://www.oracle.com/technetwork/index.html) and on the Oracle Software Delivery Cloud website (http://edelivery.oracle.com/EPD/WelcomePage/get_form).

Documentation Corrections in Release 11.2.0

These documentation bugs in the *Oracle Hyperion Planning Administrator's Guide* have been corrected.

- 14002146 - References to launching rulesets with the `CALCMGRCMDLINELAUNCHER` utility have been removed.
- 26667436 - The data validation conditional operators are now defined.