

Shared Services Release 11.2.1.0.000 Readme

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Purpose

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

New Features in This Release

Related Topics

- [New Features in Release 11.2.1.0.000](#)
- [New Features in Release 11.2.0](#)
- [Upcoming Changes](#)

New Features in Release 11.2.1.0.000

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 in Release 11.2.0 of Oracle Hyperion Shared Services.

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>

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, contact Microsoft.

Scope of this Release

Oracle Hyperion Shared Services 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. Future enhancements are delivered through Patch Set Updates (PSUs), so you can easily get new features by simply adding a patch onto your installation rather than reinstalling from scratch. This more nimble delivery mechanism enables smaller releases for easier adoption of new features.
- 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 EPM 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.

- Simplified Interface
- 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)

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 System Configurations page on Oracle Technology Network (OTN):

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

Browser Support

Oracle Hyperion Shared Services does not have a browser version dependency; however, it is possible that the products that Shared Services works with do have dependencies.

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

<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 System Configurations page on OTN:

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

Backward Compatibility

Oracle Hyperion Shared Services 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 System Configurations page on OTN:

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

Defects Fixed

Related Topics

- [Defects Fixed in Release 11.2.0](#)
- [Defects Fixed in Release 11.2.1.0.000](#)

Defects Fixed in Release 11.2.0

This release includes all defect fixes from any PSE or PSU released after 11.1.2.4, upto 11.1.2.4.009. See those Readmes for the list of defects fixed in each PSE or PSU.

Defects Fixed in Release 11.2.1.0.000

- 30652318 - Firefox no longer displays the There is no Action mapped for namespace `{/framework/audit}` error message when you click **View Audit**

Report after selecting artifacts in the **Artifact List** tab of Oracle Hyperion Shared Services Console.

- 30202186 - You no longer receive the Fatal Error: Error initializing network message after configuring SSL between Oracle Essbase and Oracle Enterprise Performance Management System using the procedures available in the *Oracle Enterprise Performance Management System Security Configuration Guide*.

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 in this release. However, Release 11.2.0 known issues that were not fixed in this release may impact Release 11.2.1.0.000. See [Defects Fixed in Release 11.2.1.0.000](#).

Known Issues In Release 11.2.0

Release 11.2 contain the following known issues. To view known issues from 11.1.2.4 or later PSEs or PSUs, see those Readmes.

Configuring Essbase Server for SSL

Oracle Essbase Server cannot be configured for SSL in Release 11.2.0. Fatal Error: Error initializing network is displayed when SSL between Essbase and Oracle Enterprise Performance Management System is established using the procedures available in the *Oracle Enterprise Performance Management System Security Configuration Guide* (Bug 30202186).

Oracle is aware of this issue, and is working on providing a fix through a patch in the near future.

Workaround:

- Copy Oracle Wallet with certificates for Essbase Server to `EPM_ORACLE_INSTANCE/EssbaseServer/essbaseserver1/bin/wallet`

This is the only Oracle Wallet location acceptable to the Essbase Server.

- Comment out the `WalletPath` setting in `EPM_ORACLE_INSTANCE/EssbaseServer/essbaseserver1/bin/essbase.cfg`.

See Updating Essbase SSL settings in *Oracle Enterprise Performance Management System Security Configuration Guide*.

Lightweight Directory Access Protocol Channel Binding for Microsoft Active Directory Hardening

The default configurations for Lightweight Directory Access Protocol (LDAP) channel binding and LDAP signing has known vulnerabilities that let LDAP clients communicate with them without enforcing LDAP channel binding and LDAP signing.

Microsoft recommended safe default configurations for LDAP channel binding and LDAP signing on Active Directory Domain Controllers that supersedes the default unsafe configurations are available in [ADV190023 Microsoft Guidance for Enabling LDAP Channel Binding and LDAP Signing](#).

Oracle recommends that EPM System deployments that use MSAD follow the procedures in the Microsoft advisory to manually update LDAP channel binding and LDAP signing configurations until a fix is available from Microsoft.

After manually updating LDAP channel binding and LDAP signing configurations on the MSAD server, use only SSL connections in EPM System to access MSAD.

Clicking the View Audit Report Button in Shared Services Console Causes the Browser to Freeze

Firefox displays `There is no Action mapped for namespace {/framework/audit}` error message if you click **View Audit Report** after selecting artifacts in the **Artifact List** tab of Oracle Hyperion Shared Services Console. Additionally, the browser becomes unresponsive (Bug 30652318).

Workaround: To view the Audit Report, in Shared Services Console, select **Administration**, then **Audit Report**, and then **Artifact Reports**. Alternatively, right-click an application under **Application Groups** and then select **Audit Report**.

Tips and Troubleshooting

Tips and troubleshooting topics are listed in the chapter of the .

All Oracle Hyperion Shared Services 11.2.0 guides are available in the library on the Oracle Help Center:

<https://docs.oracle.com/en/applications/?tab=8>

Documentation Updates

Related Topics

- [Accessing EPM System Product Documentation](#)

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 Center Oracle 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/index.html>), 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).

Oracle® Hyperion Shared Services Readme

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