

Oracle® Enterprise Performance Management System

Readme

Release 11.2.5.0.000

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Oracle Enterprise Performance Management System Release 11.2.5.0.000 Readme

Purpose

This document includes important, late-breaking information about this release of Oracle Enterprise Performance Management System. Review this Readme thoroughly before installing EPM System.

EPM System Update and Upgrade Policies

This topic outlines the update and upgrade policies for Oracle Enterprise Performance Management System.

Update Policies

An EPM System update is applied on top of Release 11.2.x, from another Release 11.2.x update. For example, you can update from Release 11.2.4.0.000 (Release 11.2, Update 4) to Release 11.2.5.0.000 (Release 11.2, Update 5). You can apply one or more patches on top of an update.

- EPM System updates are released on a quarterly basis, generally in January, April, July, and October.
- Updates include changes for all embedded components, such as WebLogic and Java, as needed.
- You can directly apply an update from the previous two updates.
- Updates are applied in place.
- Any customer patches that were released are rolled into the next update.
- Applying an update removes all patches applied to the previous update.
- Updates are expected to be easy to apply and have minimum impact for you to absorb.

When you apply an update, use the **Apply Update** option in EPM System Installer, and then perform any required configuration tasks in EPM System Configurator. See *Applying an Update to EPM System Products* in the *Oracle® Enterprise Performance Management System Installation and Configuration Guide*.

Upgrade Policies

Oracle supports direct upgrade from Release 11.1.2.4.xxx to any of the updates. For details, see [Supported Paths to Release 11.2](#).

To upgrade, you deploy EPM System Release 11.2.x software on a new machine and migrate EPM System Release 11.1.2.4.xxx artifacts (such as applications, metadata, and security) and data to the new deployment. See *Upgrading EPM System* in the *Oracle® Enterprise Performance Management System Installation and Configuration Guide*.

Error Correction Policy

For information on the **Oracle Enterprise Performance Management Error Correction Policy**, visit these My Oracle Support articles:

- Oracle Enterprise Performance Management Software Error Correction Policy—[Doc ID 1617238.1](#)
- Oracle Enterprise Performance Management 11g Grace Periods for Error Correction—[Doc ID 1590676.1](#)

Scope of this Release

Oracle Enterprise Performance Management System Release 11.2.x 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.
- Provides a simplified repository configuration to streamline infrastructure and architecture for the future.
- Premier Support is provided through at least 2030.

You must install and configure all WebLogic instances on the same operating system. You can install Oracle Essbase in a Linux environment when all other EPM System products are on Windows.

Release 11.2.x doesn't support the following features and products:

- IIS as a web server for EPM System, other than for Oracle Data Relationship Management. The certification matrix is updated to reflect this.

- Solaris, AIX and DB2. There are currently no plans to support Solaris, AIX or DB2 in Release 11.2.x. If you have concerns with this plan, open an SR so development can review your issue.
- Creating a new Oracle Hyperion Public Sector Planning and Budgeting application. You can, however, upgrade Public Sector Planning and Budgeting applications from Release 11.1.2.4 to Release 11.2.4+. Note that you can't upgrade Public Sector Planning and Budgeting applications with decision packages or budget requests enabled. References in the *Oracle Hyperion Public Sector Planning and Budgeting User's Guide* to creating a Public Sector Planning and Budgeting application as well as references to decision packages and budget requests don't apply to Release 11.2.x.
- Vertical scaling. Vertical scaling is not supported in Release 11.2.x.
- Removing an EPM Oracle Instance is not supported in Release 11.2.x.
- Oracle Hyperion EPM Architect isn't available in EPM System Release 11.2. If you're migrating to EPM System Release 11.2 and have Essbase, Oracle Hyperion Planning, Oracle Hyperion Profitability and Cost Management, or Oracle Hyperion Financial Management metadata in Performance Management Architect Release 11.1.2.4, you can migrate the metadata out of Performance Management Architect Release 11.1.2.4 into Data Relationship Management Release 11.2. See *Oracle Data Relationship Management Integrating Oracle Data Relationship Management Suite with Enterprise Performance Management* .
- Simplified Interface
- Smart Push isn't supported in this release. If you used Smart Push in Release 11.1.2.4, when you upgrade to 11.2, you can no longer use Smart Push.
- 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
- Financial Management Analytics
- Quantitative Management and Reporting for Solvency
- Oracle Essbase Studio
- Disclosure Management
- Oracle Hyperion Performance Scorecard
- Hyperion BI Plus is no longer available. However, if your use of Oracle Hyperion Financial Reporting was licensed through Planning, Financial Management, or Profitability and Cost Management, it is fully supported as part of those product offerings as established in the Lifetime Support Policy, and may **also** be used for reporting against **standalone** Essbase data sources.

- Oracle Hyperion Financial Close Management Release 11.2 doesn't support the following features.
 - Financial Management integrations
 - Event monitoring, automated integrations, and end-user integrations requiring integrated parameters
- Oracle Essbase Analytics Link. If you used Oracle Essbase Analytics Link 11.1.2.2.500 with Oracle Hyperion Financial Management 11.1.2.4, you can continue to use it with Oracle Hyperion Financial Management 11.2.x and Oracle Hyperion Tax Provision 11.2.x. Log on to My Oracle Support, search for and read Knowledge Document 2562089.1.

 **Note:**

EPM System Release 11.2 uses Essbase Release 11.1.2.4. When deployed with EPM System Release 11.2, Essbase Release 11.1.2.4 follows EPM System Release 11.2 certifications.

For Oracle Hyperion Financial Data Quality Management, Enterprise Edition customers, the following features are not supported in the 11.2.X releases:

- SOAP Web Services
- Integration with on-premise Oracle Fusion Financials.

 **Note:**

Integration with the Oracle Financials Cloud is still available.

- Direct posting of Budget Revision to Peoplesoft Commitment Control. Revisions are posted to the interface table and you must run the Budget Processor in Peoplesoft to write back to Peoplesoft.
- The following source adapters are not available in the 11.2.X releases, but will be considered for certification in a future release:
 - SAP ERP Financials
 - SAP BW
 - JD Edwards
 - Peoplesoft HCM
- The use of Visual Basic scripting is not supported in 11.2.5 and later releases for new installations. Customers upgrading from earlier versions of 11.2.X to 11.2.5 will be able to use the working Visual Basic scripts. Customers must perform an in-place upgrade to continue to use Visual Basic. Support for Visual Basic will be removed for all customers in 11.2.7. Customers should migrate to Jython as scripting language.

New Features in This Release

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 11.2.5

EPM System New Features

Release 11.2.5 includes the following new features:

- Delivery of Fusion Middleware 12.2.1.4 ([certification matrix](#)) and Java version 1.8.0_251.
- Certification of SQL Server 2017.
- Certification of Essbase 21c for Oracle Smart View for Office, Oracle Hyperion Financial Reporting, and Oracle Hyperion Shared Services.
- Certification of upgrade and migration from Solaris to Linux.
- Certification of upgrade and migration from Solaris to Windows.
- Certification of the ability to upgrade Java to the latest patch level.
- The ability to apply an update directly from Release 11.2.3 and Release 11.2.4.

Financial Close Management New Features

Beginning with Release 11.2.5, you can configure a content management system for Oracle Hyperion Financial Close Management.

Planning New Features

Support for Adding Dynamic Members in Smart View

Support for adding dynamic members is now extended to Smart View.

 **Note:**

Dynamic members are sometimes referred to as "on-the-fly" members.

In Smart View, Oracle Hyperion Planning users can now add on-the-fly members by running business rules that administrators create on members that are enabled for dynamic children.

Dynamic children are members that users can create when working with business rules in the web or in Smart View. An administrator designs a business rule for creating dynamic children. The administrator then enables end users to launch this rule and refreshes the database to create the required placeholders for these members. In business rules with runtime prompts, Smart View users create members by entering the desired member names in the runtime prompt. Subsequent database refreshes will rename used dynamic children to the names specified by the end users and recreate the required placeholders in the database. The same processes can be followed to create and use business rules for deleting dynamic members.

Service Administrators: See the following topics for more information on setting up business rules for dynamic members:

- [About Dynamic Members](#) in *Oracle Hyperion Planning Administrator's Guide*
- [Creating a Business Rule](#) in *Oracle Hyperion Calculation Manager Designer's Guide*

Smart View users: See the following topics for information on adding or deleting dynamic members in Smart View:

- [Launching Business Rules in Excel](#)
- [Entering Runtime Prompts](#)

Upcoming Changes

Essbase Studio Support

Beginning with Release 11.2.6, EPM System will no longer distribute Essbase Studio. For further details, see the Essbase Studio Statement of Direction (https://support.oracle.com/epmos/faces/DocumentDisplay?_afLoop=81935405509356&id=2731169.1&_afrWindowMode=0&_adf.ctrl-state=rbcbyuw9y_4).

If you have any questions regarding this decision, please create a Service Request.

Installation Information

Late-breaking information about the installation of EPM System products is provided in this 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*.

 **Note:**

After installing Release 11.2.x, you must run the Repository Creation Utility and edit `RCUSchema.properties` on each machine in your environment before configuring with EPM System Configurator. For details, see *Creating Infrastructure Schemas Using Repository Creation Utility and Updating RCU Schema Properties*.

Supported Platforms

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>

Browser Support

EPM System does not have a browser version dependency; however, it is possible that the products that EPM System works with do have dependencies.

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

The matrix is posted on the Supported Platforms Matrices page on 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 is posted on the Supported System Configurations page on OTN:

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

Supported Paths to this Release

Direct updates are supported from the previous two updates.

You can move to Oracle Enterprise Performance Management System Release 11.2.4 from the following releases:

- **Release 11.2.4.** To move from EPM System Release 11.2.4 to Release 11.2.5, use the **Apply Update** option in EPM System Installer. See Applying an Update to EPM System Products in the *Oracle® Enterprise Performance Management System Installation and Configuration Guide*.
- **Release 11.2.3.** To move from EPM System Release 11.2.3 to Release 11.2.5, use the **Apply Update** option in EPM System Installer. See Applying an Update to EPM System Products in the *Oracle® Enterprise Performance Management System Installation and Configuration Guide*.
- **Release 11.2.2.** To move from EPM System Release 11.2.2 to Release 11.2.5, first apply the update to move to Release 11.2.3 or Release 11.2.4, and then apply the update to move to Release 11.2.5. See Applying an Update to EPM System Products in the *Oracle® Enterprise Performance Management System Installation and Configuration Guide*.
- **Release 11.2.1.** To move from EPM System Release 11.2.1 to Release 11.2.5, first apply the update to move to Release 11.2.3, and then apply the update to move to Release 11.2.5. See Applying an Update to EPM System Products in the *Oracle® Enterprise Performance Management System Installation and Configuration Guide*.
- **Release 11.2.0.** To move from EPM System Release 11.2.0 to Release 11.2.5, first apply the update to move to Release 11.2.2, then apply the update to move from Release 11.2.2 to Release 11.2.4, and then apply the update to move from Release 11.2.4 to Release 11.2.5. See Applying an Update to EPM System Products in the *Oracle® Enterprise Performance Management System Installation and Configuration Guide*.
- **Release 11.1.2.4.** You can upgrade EPM System Release 11.1.2.4 products to Release 11.2.x. To update your existing applications, you deploy EPM System Release 11.2.x software on a new machine and then migrate EPM System Release 11.1.2.4.xxx artifacts (such as applications, metadata, and security) and data to the new deployment. See Upgrading EPM System in the *Oracle® Enterprise Performance Management System Installation and Configuration Guide*.

Compatibility

EPM System supports the Oracle Enterprise Performance Management System product versions listed in the Release Compatibility tab in the *Oracle Enterprise Performance Management System Certification Matrix*. This matrix is posted on the Supported Platforms Matrices page on OTN:

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

Defects Fixed in Release 11.2.x

Installation and Deployment Defects Fixed

Defects Fixed in Release 11.2.5

- 32297265 - If there are more than one instance of Oracle Hyperion Financial Reporting servers in your environment, add the following in `mod_wl_ohs.conf` (usually located in `INSTANCE_HOME\httpConfig\ohs\config\fmwconfig\components\OHS\ohs_component`).

```
<LocationMatch ^/frdesigner> section: WLCookieName FRWEBSESSID
```
- 31524199 - Oracle Hyperion Enterprise Performance Management System Diagnostics doesn't report on all products in a distributed environment that were installed using the **Apply Update** option.
- 31707007 - When upgrading from Release 11.1.2.4 or Release 11.1.2.4.700 to Release 11.2.x, Financial Reporting provisioning information is not migrated. See [Migrating Financial Reporting Provisioning Information After Upgrading from Release 11.1.2.4 or Release 11.1.2.4.700](#) for details on the workaround required in previous releases.
- 31395782 - On Linux computers, silent mode EPM System Configuration works if executed manually. Silent mode configuration using scripting tools may not run reliably.

Defects Fixed in Release 11.2.4

Release 11.2.4 resolves the following installation and deployment defects:

- 31476519, 31759220 - When reconfiguring Oracle Enterprise Performance Management System using EPM System Configurator, if you cancel the configuration on the Configuration screen, four files are deleted (`configtool.bat`, `start.bat`, `stop.bat`, and `setEnv.bat`), and you can't start EPM System Diagnostics.
Workaround:
Run EPM System Configurator again and select the top level task for Hyperion Foundation. After configuration is complete, you can start EPM System Diagnostics.
- 22557163 - Can't add Essbase cluster to Oracle Essbase Administration Services after upgrading.
- 31882366 - Oracle Hyperion Financial Data Quality Management, Enterprise Edition deployment fails on Linux. When installing products with EPM System Installer, install all products at one time for each machine in the environment. You can't install one or more products first and then install another product later.
- 31905082 - In an SSL environment, when exporting artifacts, the migration status report shows the status `Failed` and the error: `EPMLCM-13000: Service currently not available`.
Workaround:

Add a directive to the `ssl.conf` file of Oracle HTTP Server:

```
</IfModule>
LimitRequestLine 20000
</VirtualHost>
</IfModule>
```

- 31905734, 32201567– After installing EPM System, if you are using SSL, you must install an Oracle HTTP Server patch from the following location: [OHS Patch Download Location](#)

If Oracle HTTP Server fails to start after applying the patch, update `EPM_ORACLE_INSTANCE/httpConfig/ohs/config/OHS/ohs_component/ssl.conf`.

Replace `SSLSessionCache none` with `SSLSessionCache "shmcb:${ORACLE_INSTANCE}/servers/${COMPONENT_NAME}/logs/ssl_scache(512000)"`

- 32138668 - If you use **Apply Update** to move Oracle Hyperion Financial Management from Release 11.2.x to Release 11.2.3, you must run the **Upgrade Application** task in EPM System Configurator on every Financial Management server. If you run the **Upgrade Application** task in EPM System Configurator on only one server, then you must manually run `%EPM_ORACLE_HOME%\EPMSystem11R1\products\FinancialManagement\Server\update_server_files.bat` on the remaining Financial Management servers.

Defects Fixed in Release 11.2.3

Release 11.2.3 resolves the following installation and deployment defects:

- 31566771, 31679037 - Foundation Services startup fails no longer fails with the following errors:

```
Caused By: java.util.MissingResourceException: Can't find bundle
for basename
oracle.security.jps.internal.common.resources.trust.TrustResources,1
ocale
at java.util.ResourceBundle.throwMissingResourceException(ResourceBun
dle.java:1573) at java.util.ResourceBundle.getBthey could see
registry not updated with CLASSPATH. Also some other registry
variables are not setJVMOption23 value is -Djava.class.path=ECHO is
off.;JVMOption27 value is -Ddomain.home=ECHO is off.
```

The issue is resolved in Release 11.2.3. However you can also work around the problem by setting `HOMEDRIVE` environment variable to a valid directory.

- 31546643 - Oracle Hyperion Enterprise Performance Management System Lifecycle Management now works with Chrome 83.0.XX.
- 31371499 - After installing EPM System Release 11.2.2 using the **Apply Update** option, you must update the Financial Management schema by launching a script (`DBtype_from_11.2.1.0.000_to_11.2.2.0.000_SchemaUpgrade.sql`). In Release 11.2.3, you update the schema using EPM System Configurator.

Defects Fixed in Release 11.2.2

Release 11.2.2 resolves the following installation and deployment defect:

31036144, 31011584 - References to unused version of Struts 1.2.9 no longer remain in the deployment environment or in the user interface after installation.

Defects Fixed in Release 11.2.1

Release 11.2.1 resolves the following installation and deployment defect:

30619061 - FDMEE deployment fails on Windows. When installing products with EPM System Installer, install all products at one time for each machine in the environment. You can't install one or more products first and then install another product later.

Migrating Financial Reporting Provisioning Information After Upgrading from Release 11.1.2.4 or Release 11.1.2.4.700

31707007 - When upgrading from Release 11.1.2.4 or Release 11.1.2.4.700 to Release 11.2.x, Oracle Hyperion Financial Reporting provisioning information is not migrated. This issue is fixed in Release 11.2.5. The workaround is needed only if you are upgrading to Release 11.2.3 or Release 11.2.4.

Workaround:

 **Note:**

Prerequisites: Complete these steps after completing the upgrade steps described in Upgrading EPM System in the *Oracle Enterprise Performance Management System Installation and Configuration Guide* .

1. Use Oracle Hyperion Enterprise Performance Management System Lifecycle Management in the Release 11.1.2.4 environment to export provisioning information for Financial Reporting:
 - a. Log in to Oracle Hyperion Enterprise Performance Management Workspace.
 - b. From the **Navigate** menu, select **Administer**, and then select **Shared Services Console**.
 - c. In the View pane, expand the **Application Groups** node, expand the **Foundation** application group, and then select **Shared Services**.
 - d. Expand **Native Directory**, expand **Assigned Roles**, and then select **Reporting and Analysis**.
 - e. In the **Export** dialog box, in **File System Folder**, enter a meaningful name for the artifacts to be exported.
 - f. Expand the **File System** node in Shared Services Console, right-click the Shared Services folder you created, and then select **Download**.

- g. In the **File Download** dialog box, click **Save** to save the application artifacts as a ZIP file.

The entire contents of the ZIP file is downloaded as one file.

2. Extract the Reporting and Analysis file into another location.

You can find the extracted file in: HSS-Shared Services\resource\Native Directory\Assigned Roles\Reporting and Analysis\Reporting and Analysis.csv.

3. Rename the file to Document Repository.csv.
4. Convert the contents of the file using the following guidelines, and then save the file:

Table 1-1 Conversion Guidelines

Row in Provisioning File	Previous Content	Modifications Needed
Column A	project_name	Change Reporting and Analysis to Default Application Group
Column B	application_name	Change Reporting and Analysis to Document Repository
Column C	role_id	Change the previous role IDs to new Document Repository roles. See details in Table 2 .
Column D	product_type	Change HAVA-11.1.2.0 to DOCREP-11.1.2.0

Table 1-2 Conversion Map for Converting the Previous Role IDs to New Document Repository Roles

Reporting and Analysis Roles	Reporting and Analysis ID	Document Repository Roles	Document Repository Id
Reporting and Analysis Administrator	native:// DN=cn=HAVA:0ad72237-003a-0d59-000000e4d26d0855,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE'	Administrator	native:// DN=cn=DOCREP:0001,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Reporting and Analysis Global Administrator	native:// DN=cn=HAVA:0ad72237-0038-0d59-000000e4d26d0855,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE'	Administrator	native:// DN=cn=DOCREP:0001,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE

Table 1-2 (Cont.) Conversion Map for Converting the Previous Role IDs to New Document Repository Roles

Reporting and Analysis Roles	Reporting and Analysis ID	Document Repository Roles	Document Repository Id
Content Manager	native:// DN=cn=HAVA:0ad72262-0001-0f0c-000000eeb76a5b15,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE'	Report DesignerScheduler	native:// DN=cn=DOCREP:0002,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Schedule Manager	native:// DN=cn=HAVA:0ad7030e-0000-0741-000000eb95ca423f,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE'	Scheduler	native:// DN=cn=DOCREP:0003,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Provisioning Manager	native:// DN=cn=HUB:2,ou=HUB,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE'	Security Administrator	native:// DN=cn=DOCREP:0004,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Content Publisher	native:// DN=cn=HAVA:0ad72262-0000-0f5a-000000ea55995559,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE'	Security Administrator	native:// DN=cn=DOCREP:0004,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Report Designer	native:// DN=cn=HAVA:000010284fe764f-0000-10d4-ac1b10af,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE'	Designer	native:// DN=cn=DOCREP:0005,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Scheduler	native:// DN=cn=HAVA:0ad7030e-0000-0741-000000eb95c6c295,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE	Scheduler	native:// DN=cn=DOCREP:0003,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE

Table 1-2 (Cont.) Conversion Map for Converting the Previous Role IDs to New Document Repository Roles

Reporting and Analysis Roles	Reporting and Analysis ID	Document Repository Roles	Document Repository Id
Explorer	native:// DN=cn=HAVA:0ad72262-0000-0f5a-000000ea5598b293,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE	Viewer	native:// DN=cn=DOCREP:0006,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Viewer	native:// DN=cn=HAVA:00000f6667e354f-0000-0927-0ad50130,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE	Viewer	native:// DN=cn=DOCREP:0006,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Data Editor	native:// DN=cn=HAVA:000010285065ff9-0000-10d4-ac1b10af,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE	Viewer	native:// DN=cn=DOCREP:0006,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE This role is no longer used and can be removed.
IR HTML Viewer	native:// DN=cn=HAVA:000011ed1cd5c8f-0000-4dc0-0a8f1415,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE	Viewer	native:// DN=cn=DOCREP:0006,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Trusted Application	native:// DN=cn=HAVA:00000f546a526ee-0000-097f-0ad722a0,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE	Viewer	native:// DN=cn=DOCREP:0006,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Job Manager	native:// DN=cn=HAVA:0ad7030e-0000-0741-000000eb95c23f2c,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE	Viewer	native:// DN=cn=DOCREP:0006,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE

Table 1-2 (Cont.) Conversion Map for Converting the Previous Role IDs to New Document Repository Roles

Reporting and Analysis Roles	Reporting and Analysis ID	Document Repository Roles	Document Repository Id
IR WebClient Viewer	native:// DN=cn=HAVA:00000 11ed1cf2e7a-0000-4 dc0-0a8f1415,ou=HA VA,ou=Roles,dc=css, dc=hyperion,dc=com? ?ROLE	Viewer	native:// DN=cn=DOCREP:000 6,ou=DOCREP,ou=R oles,dc=css,dc=h yperion,dc=com? ROLE
Interactive reporting viewer	native:// DN=cn=HAVA:0ad72 219-0001-0e85-0000 00ef77080c0e,ou=H AVA,ou=Roles,dc=cs s,dc=hyperion,dc=co m?ROLE	Viewer	native:// DN=cn=DOCREP:000 6,ou=DOCREP,ou=R oles,dc=css,dc=h yperion,dc=com? ROLE
Dynamic Viewer	native:// DN=cn=HAVA:0ad72 262-0001-0fb6-0000 00ebd6f183c8,ou=H AVA,ou=Roles,dc=cs s,dc=hyperion,dc=co m?ROLE	Viewer	native:// DN=cn=DOCREP:000 6,ou=DOCREP,ou=R oles,dc=css,dc=h yperion,dc=com? ROLE
Personal Parameter Editor	native:// DN=cn=HAVA:00000 102850a3601-0000-1 0d4- ac1b10af,ou=HAVA,o u=Roles,dc=css,dc=h yperion,dc=com? ROLE	Viewer	native:// DN=cn=DOCREP:000 6,ou=DOCREP,ou=R oles,dc=css,dc=h yperion,dc=com? ROLE
Personal Page Editor	native:// DN=cn=HAVA:00000 0fdb302af3-0001-0b 56-0ad72247,ou=HA VA,ou=Roles,dc=css, dc=hyperion,dc=com '?ROLE'	Viewer	native:// DN=cn=DOCREP:000 6,ou=DOCREP,ou=R oles,dc=css,dc=h yperion,dc=com? ROLE
Smart Form Publisher	native:// DN=cn=HAVA:00000 101baaaf408-0001-0 83d- ac1b10de,ou=HAVA, ou=Roles,dc=css,dc= hyperion,dc=com? ROLE	Viewer	native:// DN=cn=DOCREP:000 6,ou=DOCREP,ou=R oles,dc=css,dc=h yperion,dc=com? ROLE

Table 1-2 (Cont.) Conversion Map for Converting the Previous Role IDs to New Document Repository Roles

Reporting and Analysis Roles	Reporting and Analysis ID	Document Repository Roles	Document Repository Id
Job Runner	native:// DN=cn=HAVA:0ad7030e-0000-06ab-000000eb95531eec,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE	Viewer	native:// DN=cn=DOCREP:0006,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Analyst	native:// DN=cn=HAVA:0ad72262-0000-0fb6-000000ebd6f20ac8,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE	Viewer	native:// DN=cn=DOCREP:0006,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Personal Page Publisher	native:// DN=cn=HAVA:0ad7030e-0000-0741-000000eb95be09f5,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE	Viewer	native:// DN=cn=DOCREP:0006,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Job Publisher	native:// DN=cn=HAVA:0ad7030e-0000-0741-000000eb95c08d26,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE	Viewer	native:// DN=cn=DOCREP:0006,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Data Source Publisher	native:// DN=cn=HAVA:0ad7030e-0000-07b1-000000eb96bfd765,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE	Viewer	native:// DN=cn=DOCREP:0006,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE
Favorites Distributor	native:// DN=cn=HAVA:00000f6667e7da2-0000-0927-0ad50130,ou=HAVA,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE'	Viewer	native:// DN=cn=DOCREP:0006,ou=DOCREP,ou=Roles,dc=css,dc=hyperion,dc=com?ROLE

5. Copy the file to a location accessible to the Release 11.2 environment.
6. In the Release 11.2.x environment, use Lifecycle Management to import the Document Repository Roles into Release 11.2.x:
 - a. In EPM Workspace, from the **Navigate** menu, select **Administer**, and then select **Shared Services Console**.

- b. In the View pane, expand the **Application Groups** node, expand the **Foundation** application group, and then select **Shared Services**.
 - c. Expand **Native Directory**, expand **Assigned Roles**, expand **Default Application Group**, and then select **Document Repository**.
 - d. Right-click **Document Repository**, then select **Import after Edit**, and then select the modified file to import.
7. Confirm that the Financial Reporting users and roles are provisioned for Release 11.2.x.

Calculation Manager Defects Fixed

Defects Fixed in Release 11.2.5

There are no Oracle Hyperion Calculation Manager defects fixed in Release 11.2.5.

Defects Fixed in Release 11.2.4

There are no Calculation Manager defects fixed in Release 11.2.4.

Defects Fixed in Release 11.2.3

There are no Calculation Manager defects fixed in Release 11.2.3.

Defects Fixed in Release 11.2.2

There are no Calculation Manager defects fixed in Release 11.2.2.

Defects Fixed in Release 11.2.1

Release 11.2.1 resolves the following Calculation Manager defect:

30822639 -- Single managed Web Logic server deployment for Oracle Hyperion Planning along with Oracle Hyperion Calculation Manager now works correctly.

EPM Workspace Defects Fixed

Defects Fixed in Release 11.2.5

Release 11.2.5 resolves the following Oracle Hyperion Enterprise Performance Management Workspace defects:

- 32294965 -- When changing permissions for EPM Workspace objects, you are no longer logged out of EPM Workspace.
- 32256572 -- Mouse scrolling in the Explore Repository now works correctly in the Edge Chromium v89, Firefox v86, Chrome v88 browsers.

Defects Fixed in Release 11.2.4

Release 11.2.4 resolves the following EPM Workspace defects:

- 31773594 -- A Home page, which consists of list of recently opened documents, favorites, applications, and announcements, is now available in EPM Workspace.
- 31463752 -- Imported HTML files no longer render as plain text documents instead of as properly-formatted HTML files.
- 31475270 -- Users no longer need the Administrator or Security Administrator role to edit the Name and Description fields in files and folders that have *Full Control* or *Modify* permissions.
- 31379347 -- Related Content links in a Oracle Hyperion Financial Reporting report in EPM Workspace now open correctly when you are using Chrome/Edge as the browser.

Defects Fixed in Release 11.2.3

There are no EPM Workspace defects fixed in Release 11.2.3.

Defects Fixed in Release 11.2.2

Release 11.2.2 resolves the following EPM Workspace defect:

31317474 -- Previous EPM Workspace releases used Ctrl-Shift-T to move the focus to the toolbar and Ctrl-Shift-N to create a new document. Browsers have since started using these key sequences to open a new browser tab and a new incognito window, so this release changes them. The new sequence used to move the focus to the toolbar is Ctrl-Shift-A. The new sequence to create a new document is Ctrl-Shift-E.

Defects Fixed in Release 11.2.1

Release 11.2.1 resolves the following EPM Workspace defects:

- 30833013 -- You no longer receive warning messages when setting preferences.
- 30800435 -- The Predictive Planning download is now removed from the Tools menu.
- 30657663 -- You no longer receive warning messages while setting preferences for admin users.
- 29754398 -- The Change Owner button is now disabled for users with the viewer role.
- 29750187 -- You can no longer assign different access control permissions to the same user.

FDME Defects Fixed

Defects Fixed in Release 11.2.5

Release 11.2.5 resolves the following Oracle Hyperion Financial Data Quality Management, Enterprise Edition defects:

28849213 - Data can now be imported from a prefixed Hyperion Financial Management application.

29759479 - A hybrid connection error no longer occurs when connecting to the EPM Cloud.

32123895 - Financial Data Quality Management no longer deletes mapping from the TDATAMAP table.

32600782 - Foreign exchange (FX) rates are extracted per period correctly instead of per ledger per period.

Defects Fixed in Release 11.2.4

Release 11.2.4 resolves the following FDMEE defects:

22569505 - The length of the SRCKEY column in TDATAMAP has been increased to 300 bytes.

Bug 24964156 - Exchanges rates are now loaded correctly from E-Business Suite when the fiscal year calendar is a 4-4-5 calendar.

26187798 - The length of the DESC2 column in TDATESEG AND TDATESEG_T has been increased from 75 bytes to 300 bytes.

27726415 - The Intersection Check Validation report can now be downloaded from the Workbench correctly.

27788659 - FDMEE no longer times out when a customer extracts data from Profitability and Cost Management (PCMCS).

27995094 - The export of data load mappings no longer fails when a mapping script exceeds 4,000 characters.

28483013 - The Check Report now runs successfully when loading data to an Oracle Essbase application using a data load rule.

28658250 - The Intersection report is now generated correctly when the Application Name contains a prefix.

28788352 - The system now passes the Essbase database and target application names correctly when fetching Essbase calculation script variables.

28799243 - Loading data from FDMEE to Financial Consolidation and Close (FCCS) no longer fails at the consolidation step when Planning is not installed in an environment.

28801003 - After you import a mapping file, a lock is no longer held on the file after the process completes.

28813992 - Calculation script variables associated with an Essbase application now include Application mappings instead of Global Period mapping when running a data load rule.

28907648 - A batch of the type "parallel" is now load balanced between two nodes when the batch is executed.

28926936 - Columns in drill through details can now be viewed in Chinese.

28977653 - A journal with multiple entities in a single journal no longer ignores all entities when loading all rows to a single Entity. Now the first entity and all other entities are loaded.

29410303 - In Data Load Mapping the change sign value now propagates correctly to the PeopleSoft Write-Back staging tables.

29597114 - The HFM_LOAD.PY script now generates journal files correctly.

29662575 -The Peoplesoft Commitment Control posting job now expects a Y (yes) or N (no) parameter when generating a parent budget.

29717826 - Customers can now connect to the Oracle ERP Cloud using an explicit proxy without encountering an error message.

29760435 - Data export to Oracle Hyperion Financial Management now works correctly when data protection is enabled and cell text is included.

29767755 -The data export from FDMEE to Financial Management now observes the decimal position and the thousandth separator.

29797040 - The "Executing Member Refresh in Cloud with Process id - XX" step no longer remains in an in-progress process status after applying PSE 29533755.

29855103 - All Essbase application cubes are now registered correctly.

29868712 - When loading data to Financial Management, customers no longer receive the error message: "EPMHFM-66076: SERVER <HFM SERVER> IS UNAVAILABLE."

29884126 - A journal export to an Financial Management application no longer fails when loading to the Parent Adjs dimension and a qualifier has been specified for an entity dimension member.

31384714 - When locking or unlocking all locations for a period, customers no longer receive the error message: "ADF_FACES-60096 Server Exception."

31614597 - When you use the Security by Location feature, the system no longer throws the error message: "ADF_FACES-60097."

31735369 - Customers no longer receive "ADF_FACES-60097 " and "ADF_FACES-60096" error messages when a customer creates location security.

32180531 - When exporting a report to Excel, all worksheets are now expanded for account lines in the exported file.

Defects Fixed in Release 11.2.3

Release 11.2.3 resolves the following FDMEE defect:

31234055 - Data is now exported correctly to the .DAT file when using the Open Interface Adapter as a source.

Defects Fixed in Release 11.2.2

There are no FDMEE defects fixed in Release 11.2.2.

Defects Fixed in Release 11.2.1

There are no FDMEE defects fixed in Release 11.2.1.

Financial Close Management Defects Fixed

Defects Fixed in Release 11.2.5

Release 11.2.5 resolves the following Oracle Hyperion Financial Close Management defects:

32436553 - In Account Reconciliation Manager, reconciliations may not appear after an LCM import if segments were deleted and recreated prior to export.

Defects Fixed in Release 11.2.4

Release 11.2.4 resolves the following Financial Close Management defects:

- 30710761 - Clicking on Reassignment Requests, under rare circumstances, made the Worklist unresponsive.
- 31529061 - An installation issue with Oracle 19c database has been corrected.
- 31316424 - Dependency on Adobe Flash Player in Financial Close Management has been removed.

Defects Fixed in Release 11.2.3

Release 11.2.3 resolves the following Financial Close Management defects:

- 31530153 – Lifecycle Management (LCM) files that contain multiple objects are now exported with timestamps.
- 31420915 – Several performance and stability fixes have been implemented to archiving.

Defects Fixed in Release 11.2.2

There are no Financial Close Management defects fixed in Release 11.2.2.

Defects Fixed in Release 11.2.1

There are no Financial Close Management defects fixed in Release 11.2.1.

Financial Management Defects Fixed

Defects Fixed in Release 11.2.5

Release 11.2.5 resolves the following Oracle Hyperion Financial Management defects:

- 31779108 - The task audit report now runs successfully without creating an empty Excel file.
- 32434908 - The performance speed of Extended Analytics data extracts has been improved compared to release 11.2.3.
- 32372107 - Extracting data using the Data Warehouse for Intercompany members format now extracts correctly.
- 32324534 - The Metadata.OM.getMembers in the release 11.2.3 API now functions correctly when the filter.listName is set to Parents.
- 32484268 - Extracting data using the Selected Metadata Only option now works correctly.
- 31895643 - After adding a new entity to the rows of a data grid, errors no longer occur when opening the grid.
- 32285769 - After upgrading to release 11.2.3, consolidation now runs successfully when the scenario setting ConsolidateYTD is set to No.
- 32224621 - Financial Management no longer restarts unexpectedly.
- 32322689 - You can now successfully log out all users without receiving unexpected communication errors.
- 31916707 - You can now successfully open a web form that uses a member list including members to which the user has NONE access.
- 32259136 - Single mouse click navigation is now working in Financial Management.
- 30944232 - Aggregated data values are now correct for all POVs.
- 32148768 - Financial Management now successfully informs users who try to open journals to which they do not have access.
- 32224613 - You can now successfully retrieve FX rates through currency grids, forms and SmartView.
- 32290320 - You can now successfully deploy Calculation Manager rules to Financial Management.
- 30178182 - The Intercompany Matching Report Run Time now matches the Task Audit Report.

Defects Fixed in Release 11.2.4

Release 11.2.4 resolves the following Financial Management defects:

- 32231088 - A port issue for non-standard ports has been resolved.

- 32222957 - The Extended Analytics Extract using Data Warehouse format now runs successfully.
- 32220626 - You now can retrieve FX rates from forms, grids, and SmartView without errors.
- 32218573 - The Extended Analytics Extract using Data Warehouse format now extracts successfully to Oracle databases.
- 32213646 - Values displayed in cells no longer differ from values shown in Cell Information and Entity details.
- 32085254 - The datasource process error no longer occurs during upgrade with more than one HFM application server.
- 32064799 - The Override setting displays correctly from Consolidation Administration System Settings.
- 32063473 - The Process Control grid now opens faster due to performance improvements.
- 32053881, 32058468- During the application upgrade process, the JLTMP table errors no longer occur.
- 32014677 - The error log now contains the proper number of error messages
- 31931787 - The SCALC function now displays with the correct decimal places in regional settings.
- 31643922 - The HFM Application Upgrade utility now connects successfully to MS SQL.
- 31508845 - The Suppress Matches option in the Report header section displays correctly in Intercompany reports.
- 29994924 - XfmDataSource no longer experiences intermittent failures when fetching running task information.

Defects Fixed in Release 11.2.3

Release 11.2.3 resolves the following Financial Management defects:

- 24657984 -You can now add documents to Favorites.
- 28680173 - Large Smart View sheets with many HsGetText functions no longer cause Financial Management to run out of TCP/IP ports.
- 30640700 - If an LCM snapshot is taken when a PFLOW table exists without a corresponding PFLOWH table in the application database, you can now restore that snapshot successfully.
- 30845986 - In distributed environments, you can now open an application the first time without any issues.
- 24388430, 30920116 - Adding a form from a Tasklist to Favorites now works correctly if the form is under a folder.
- 31070500 - Metadata load files with invalid characters no longer cause very slow loads.

- 31079836 - If the Application Upgrade Utility is run before an application is opened on a new installation, the EPM_ORACLE_INSTANCE\diagnostic\logs folder now exists.
- 31105152 - When restarting the HFM Java Service, XfmDataSource instances that are already running will continue to do so.
- 31143880 - Scalc function now gives correct results when the regional settings do not use US decimal and thousands separators.
- 31148452 - With a Smart View sheet opened, when metadata is loaded, refreshing the sheet now causes displayed data to remain.
- 31175845 - When extracting data to a database using TaskFlows, when Dynamic Accounts are selected, they are now extracted correctly.
- 31225545 - After upgrading an application from 11.1.2.3 or 11.1.2.4, you can now open Manage Journals successfully.
- 31261444 - When the browser language is non-English, you can now post a journal successfully.

Defects Fixed in Release 11.2.2

Release 11.2.2 resolves the following Financial Management defects:

- 31394519 - Data is retained after you upload metadadata and refresh the database.
- 31371499 - You can now use over 50 characters in the database name field.

Defects Fixed in Release 11.2.1

Release 11.2.1 resolves the following Financial Management defects:

- 30878222 - Task audit for posted and unposted journals now includes the POV description.
- 22874380 - The Import Application admin task is now translated to Japanese.
- 22922666 - The Stop icon for the rules profile is now translated to Japanese.
- 30597634 - When you click the Reset button on the Load Data page, errors no longer occur.
- 30473653 - In the Intercompany Manager module, filtering and member selection now work correctly for non-admin users.
- 30599404 - For Intercompany transactions, when the system is idle for 30 minutes, the system correctly displays a timeout message.
- 30563714 - The ADF logs no longer display warning messages about the session interface.
- 30655855 - When loading documents, the Document Type is now displayed.
- 30656081 - In data grids, the system correctly shows No data to display without the row heading when Suppress No Data is selected.
- 30154410 - Cell information is now displayed without errors.

- 30215359 - The Task audit logs no longer display blank entries.
- 30633972 - Opening Consolidation Administration, System Messages no longer produces errors.
- 30729143 - The UseCalcStatusCacheDuringConsol configuration setting has been added.
- 30579442 - When you refresh a Smart View Adhoc worksheet, an invalid item error no longer occurs.
- 30668389 - Logging has been added for the mailer send function.
- 30837904 - Intercompany Reports run as expected after upgrading to 11.1.2.4.
- 30879668 - After upgrading to 11.2 for an application that used EPMA, the security and metadata load options work correctly.
- 30884901 - Task audit for posted and unposted journals now includes the POV description.
- 21900002 - You can assign a user with all security classes when there are more than 100 security classes.
- 30532348 - When you load application elements and select member lists during the load process, errors no longer occur.
- 30633571 - After creating an application, the XfmDataSource server process is now visible.
- 30065194 - Accessing an application after services restart no longer produces an error.
- 21913006 - After data loads, temp files are now cleared in the HFM Server working folder.
- 30567789 - The Copy/Paste right-click menu within the Submission Phases table now works properly.
- 30644654 - When creating a folder while selecting the Security Class folder, an unexpected error no longer occurs.
- 30574562 - When you re-select the cell menu in Process Control, an unexpected error no longer occurs.
- 30594283 - When you click Refresh in Manage Journals, an unexpected error no longer occurs.
- 30599527 - When you click Refresh in Running Tasks, an unexpected error no longer occurs.
- 30612953 - In Process Control, you can now change the cell after navigating from Manage Journals.
- 30644776 - You can move an account from the Journal table to the POV.
- 30675159 - In Task Flows, when you run the Calculate task flow, the entry displays correctly in the audit log.
- 30777520 - Extract Security now correctly extracts the security class access.
- 30891066 - Large data grids now open successfully without errors.

Financial Reporting Defects Fixed

Defects Fixed in Release 11.2.5

Release 11.2.5 resolves the following Oracle Hyperion Financial Reporting defects:

- 32607439 -- The syntax inserted when using the CellText button in Oracle Hyperion Financial Reporting Web Studio, is now correct.
- 32607347 -- When designing a report in Financial Reporting Web Studio, the text box numbers are now displaying correctly.
- 32568650 -- In Financial Reporting Web Studio, you can now successfully copy cell formatting from a cell or range of cells and apply it to a destination cell or range of cells in a grid.
- 32539874 -- Permissions in Financial Reporting reports are now working as expected.
- 32534662 -- When assigning access permissions to Oracle Hyperion Enterprise Performance Management Workspace repository artifacts for a group, non-admin users now have access permissions to the artifacts.
- 32519867 -- When migrating from Release 11.1.2.4 to Release 11.2.5 using Oracle Hyperion Enterprise Performance Management System Lifecycle Management, Oracle Hyperion Reporting and Analysis provisioning roles are now successfully migrated to Release 11.2.5.
- 32461157 -- You can now download and save Financial Reporting reports in a PDF format when using the Chrome version 88 and MS Edge Chromium version 88 browsers.
- 31387294 -- Users provisioned with the Designer role in Financial Reporting now have access to Financial Reporting Web Studio.

Defects Fixed in Release 11.2.4

Release 11.2.4 resolves the following Financial Reporting defects:

- 32120581 -- When administrators are working in Financial Reporting Web Studio, the Print Preview options are now working as expected for both PDF and HTML preview.
- 32076151 -- When running a report where the report name uses specific Chinese characters, you no longer receive an error.
- 31986867 -- In environments where the `WLCookieName FRWEBSESSID` setting is on the `mod_wl_ohs.conf`, the Print Preview options in Financial Reporting Web Studio no longer display a blank window for both PDF and HTML preview.
- 31896157 -- Users with administrator roles can now correctly schedule batches in Financial Reporting.
- 31850783 -- Financial Reporting provisioning no longer provides inconsistent access to saving reports or running batches in the Explore Repository.

- 31715305 -- Data values are now correctly seen in line charts in reports in Financial Reporting Web Studio.

Defects Fixed in Release 11.2.3

Release 11.2.3 resolves the following Financial Reporting defects:

- 31482051 -- When running a Financial Reporting report in EPM Workspace, the folder structure where the report resides now correctly displays above the point of view.
- 31387294 -- Users provisioned with the Designer role now have access to Financial Reporting Web Studio.
- 30777080 -- Exporting the document repository using the Utility.bat script no longer fails.

Defects Fixed in Release 11.2.2

There are no Financial Reporting defects fixed in Release 11.2.2.

Defects Fixed in Release 11.2.1

Release 11.2.1 resolves the following Financial Reporting defects:

- 30567762 -- The first time you change the chart properties for a chart in Oracle Hyperion Financial Reporting Web Studio, it causes a "Subscript out of range" error.
- 30567441 -- The Chart Format Utility in Web Designer does not save the modified step adjustment.
- 30473585 -- The Chart Format Utility in Web Designer does not save various settings.

Planning Defects Fixed

Defects Fixed in Release 11.2.5

Release 11.2.5 resolves the following Oracle Hyperion Planning defects:

- 31018580—RIGHT CLICK IN A FORM CELL DOES NOT DISPLAY OPTIONS. In Planning forms, right-clicking on a cell without first selecting the cell does not display the context menu.
Workaround: You must first make the cell active by selecting it, and then you can view the context menu for the cell.
- 31989068—For Planning business rule type tasks, if a business rule associated with one task in a task list is changed, it no longer appears to change for all other business rule type tasks in the task list.
- 32108184—Planning and Oracle Smart View for Office task lists now match one another in the user interface.

- 32117563—Planning task lists no longer display the wrong business rule name and changing the business rule now saves it as expected.
- 32171718—If a Planning form is opened using a right-click menu, the attachment window now displays the attachment as expected.
- 32382513—For Planning composite forms, the ability to add comments and supporting details is now working as expected.
- 32402568—In Planning forms for text type members, Arabic language text is now being entered from right to left instead of left to right.
- 32480733—You can now, once again, access Planning ASO cube with Smart View Oracle Essbase connection after a Planning upgrade. See the workaround provided in [DOC ID 2393226.1](#) for instructions.

Defects Fixed in Release 11.2.4

Release 11.2.4 resolves the following Planning defects:

- 31629628—When assigning owners for a planning unit hierarchy, groups are now displaying as expected.
- 31513466—Business rules executed in the Planning command line utility are now running successfully and the Planning job console now displays the correct status.

Defects Fixed in Release 11.2.3

There are no Planning defects fixed in Release 11.2.3.

Defects Fixed in Release 11.2.2

Release 11.2.2 resolves the following Planning defect:

31057904—When importing Planning artifacts from 11.1.2.4 to 11.2, a timestamp format error for cell text no longer occurs.

Defects Fixed in Release 11.2.1

Release 11.2.1 resolves the following Planning defect:

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

Profitability and Cost Management Defects Fixed

Defects Fixed in Release 11.2.5

Release 11.2.5 resolves the following Oracle Hyperion Profitability and Cost Management defects:

- 32561832 -- There was a problem with Export Template for Management Ledger applications that occurred in rare cases where the application had no Default Alias table defined. The error caused a missing comma at the end of each line

of the exported dimension text files that were included in the exported template file, which prevented the template file from successfully importing. That issue is addressed in this release.

- 32491425 -- For Management Ledger applications, this release addresses a performance issue that existed in the Update Dimensions job when updating large dimensions.
- 31961078 -- For Management Ledger applications, this release corrects a calculation performance issue that affected larger applications.

Defects Fixed in Release 11.2.4

Release 11.2.4 resolves the following Profitability and Cost Management defects:

- 32086440 -- For Management Ledger calculations, the Oracle Essbase debug scripts were always getting generated, even when the runtime option was not selected. This situation could cause some rules to be skipped when running parallel rule sets. Now the Essbase debug scripts are only captured when the runtime option is selected.
- 31974684 -- For Management Ledger applications there was a performance regression that prevented calculations and other operations from using the dimension cache. That issue is corrected in this release.
- 31838361 -- In Trace Allocations for Management Ledger applications, when doing a forward trace on a calculation rule that has an alternative offset location specified, the rule node now correctly displays a value for "Allocation Out".

Defects Fixed in Release 11.2.3

Release 11.2.3 resolves the following Profitability and Cost Management defects:

- 31753598 - In Trace Allocations for Management Ledger applications, when doing a backwards trace on a calculation that had an alternative offset, the node would display a value that was double the actual value because it was combining the allocation offset amount and allocation out. Now, the correct value is displayed when alternate offsets are involved.
- 31555438 - For Management Ledger applications, when the Template Import job cannot create and deploy the Essbase cube for the imported application, the job now completes with *Success with Warnings* and an appropriate error message, rather than as *Success* with no message about the failure to deploy the cube.
- 31560568 - For Management Ledger applications, in the Model Summary screen, the Essbase Cluster value was editable but was not showing the valid values in the environment other than the current value, so there was no way to select a different value in order to correct an incorrect value. That problem is resolved in this release.
- 30575404 - For Management Ledger applications, the Essbase Cluster application preference used to be included in exported template files and was always used during template import, leaving no option to select a different value during import into another environment. In this release, the Essbase cluster value is enabled to select in the application creation dialog box, from the list of Essbase clusters

that are present in the current environment. This improves the portability of template export files from one environment to another, and aids in the migration of Management Ledger applications from previous releases or to Oracle Enterprise Performance Management Cloud.

Defects Fixed in Release 11.2.2

There are no Profitability and Cost Management defects fixed in Release 11.2.2.

Defects Fixed in Release 11.2.1

Release 11.2.1 resolves the following Profitability and Cost Management defects:

- 30830579 -- From the Profitability Applications console, creating a new Detailed Profitability application using the Native method was blocked by an error in the New Application dialog; that error is fixed in this release.
- 30793278 -- For Management Ledger applications, the Rule Sets and Rules tab in Model Validation was initially only showing the first 6 errors; the remaining error lines were displayed only after clicking the Query by Example icon. In this release, all of the errors are shown directly after running the validation, as expected.
- 30776134 -- The Export Dimension feature in the Profitability Applications console was creating a comma-separated-values (csv) dimension text file with correctly-formatted contents, but without the expected ".csv" file suffix. In this release, the Export Dimensions feature correctly creates the dimension text file with the .csv file suffix.
- 30774672 -- For Standard Profitability applications, in the Manage Queries screen, changes to the Suppress #Missing and the Dimension Aliases check boxes were not correctly saved; that problem is fixed in this release.
- 30665293, 30670795 -- For Standard Profitability applications, the Job Status => Search Task screen was not accessible; it is restored in this release.

Shared Services Defects Fixed

Defects Fixed in Release 11.2.5

Release 11.2.5 resolves the following Oracle Hyperion Shared Services defects:

32284903 - On selecting the Copy Provisioning command for HFM application in the Shared Services Console, EPM System correctly copies Financial Management provisioning information.

Defects Fixed in Release 11.2.4

Release 11.2.4 resolves the following Shared Services defects:

- 32231389/32095206 - Financial Management task flows work as expected in Financial Management deployments that use the SQL Server database.

- 32231362/32124265 - You can now create and edit task flows when the browser is set to use a non-English locale.
- 31569543 - In the **Member of** tab within the **User Properties** screen, Shared Services now correctly enables the check box for selecting assigned groups that have description so that they can be unassigned from the current user.
- 32117805 - Shared Services correctly uses the search string that you specify while searching for users in the **Users** tab of the currently selected external user directory.

Defects Fixed in Release 11.2.3

There are no Shared Services defects fixed in Release 11.2.3.

Defects Fixed in Release 11.2.2

There are no Shared Services defects fixed in Release 11.2.2.

Defects Fixed in Release 11.2.1

Release 11.2.1 resolves the following Shared Services defects:

- 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*.

Tax Governance Defects Fixed

Defects Fixed in Release 11.2.5

There are no Oracle Hyperion Tax Governance defects fixed in Release 11.2.5.

Defects Fixed in Release 11.2.4

Release 11.2.4 resolves the following Tax Governance defects:

- 31529061 - An installation issue with Oracle 19c database has been corrected.
- 31316424 - Dependency on Adobe Flash Player in Tax Governance has been removed.

Defects Fixed in Release 11.2.3

Release 11.2.3 resolves the following Tax Governance defects:

- 31530153 – Lifecycle Management (LCM) files that contain multiple objects are now exported with timestamps.
- 31420915 – Several performance and stability fixes have been implemented to archiving.

Defects Fixed in Release 11.2.2

Release 11.2.2 resolves the following Tax Governance defect:

30560073 - The Smart View Tax Extension does not install properly on a Windows 10, Office 32 bit machine.

Defects Fixed in Release 11.2.1

There are no Tax Governance defects fixed in Release 11.2.1.

Tax Provision Defects Fixed

Defects Fixed in Release 11.2.5

There are no Oracle Hyperion Tax Provision defects fixed in Release 11.2.5.

Defects Fixed in Release 11.2.4

There are no Tax Provision defects fixed in Release 11.2.4.

Defects Fixed in Release 11.2.3

There are no Tax Provision defects fixed in Release 11.2.3.

Defects Fixed in Release 11.2.2

There are no Tax Provision defects fixed in Release 11.2.2.

Defects Fixed in Release 11.2.1

There are no Tax Provision defects fixed in Release 11.2.1.

Known Issues in Release 11.2.5

About Known Issues

The topics in this section contain the noteworthy known issues of this release.

Installation and Deployment Known Issues

Installation and deployment in Release 11.2.5 includes the following known issues:

- 32200773 - If Oracle database is used for Oracle Hyperion Financial Reporting tables, the execute privilege on `dbms_lob` is needed for the database user, which can be done with the following SQL command:

```
SQL> grant execute on dbms_lob to Public;
```

or

```
SQL> grant execute on dbms_lob to [user];
```

where `[user]` is the schema name for the Financial Reporting repository.

If it has not been granted users will not be able to create Financial Reporting database connections or run Financial Reporting reports.

- In EPM System Configurator, the Financial Management configuration task **Configure Application Cluster** allows you to add a space in the cluster name. Spaces are not allowed at the beginning or end of cluster names.
- 32735260 - Deploy to Application Server configuration tasks fail if you launch EPM System Configurator from the last panel of EPM System Installer.
- 32721749 - On Essbase installations on Linux, `ODBC.INI` and `ODBCINST.INI` files are not updated with `install_location` path.

Workaround:

1. Navigate to `/Oracle/Middleware/EPMSysstem11R1/common/ODBC-64/Merant/8.0`.
 2. Open `odbc.ini` in a text editor and change all instances of `install_location` to `/Oracle/Middleware/EPMSysstem11R1/common/ODBC-64/Merant/8.0`.
 3. Open `odbcinst.ini` in a text editor and change all instances of `install_location` to `/Oracle/Middleware/EPMSysstem11R1/common/ODBC-64/Merant/8.0`.
- 32548143 - The Oracle Essbase scripts `startMax1.sh` and `startesscmd.sh` (in `ARBORPATH/bin`) don't work on the second node of a high availability environment.

Workaround:

1. Make a copy of the following scripts in the same location, for example, and `.`
 - `startMax1_ess2.sh`
 - `startesscmd_ess2.sh`
 - `setEssbaseEnv_ess2.sh`
2. Edit `startMax1_ess2.sh` and `startesscmd_ess2.sh` to point to `setEssbaseEnv_ess2.sh` (instead of `setEssbaseEnv.sh`).

3. Edit `setEssbaseEnv_ess2.sh` and change this:

```
cd /home/opc/Oracle/Middleware/user_projects/essb1/bin/
```

to this:

```
cd /home/opc/Oracle/Middleware/user_projects/ess2/bin/
```

4. Launch `startMax1_ess2.sh` and `startesscmd_ess2.sh`.

- If you are using Oracle Database with Financial Reporting, the execute privilege is required on `dbms_lob` for the database user. Use the following SQL command:

```
SQL> grant execute on dbms_lob to Public;
```

or

```
SQL> grant execute on dbms_lob to [user];
```

where `[user]` is the schema name for the Financial Reporting Repository.

This step is required to create Financial Reporting database connections and to run Financial Reporting reports.

- 32008289 - When configuring Oracle Enterprise Performance Management System using EPM System Configurator, when you click the **Advanced Options** link on the database configuration screen, the option **Use secure connection to the database (SSL)** is not visible.

Workaround:

Resize the **Advanced Options** window to see the checkbox.

- 31872664 - Essbase configuration fails when using MS SQL Server and SSL. SQLSERVER using SSL is not supported for RCU.
- 31537391 - Reconfiguring EPM System to use an SSL-enabled database, or other options available in Advanced Database Options, does not work.

Workaround:

You can configure an SSL-enabled database during first-time EPM System configuration.

- 31311799, 30758691 - You can't connect to Essbase Server from Oracle Essbase Administration Services; you can't log in to Administration Services Console.

Workaround:

1. Navigate to `/refresh/home/Oracle/Middleware/wlserver/server/lib`.
2. Back up `weblogic.policy`.

3. Edit `weblogic.policy` using these lines at the end of the file:

```
grant codeBase
"file:
/refresh/home/Oracle/Middleware/EPMSysstem11R1/products/
Essbase/eas/server/lib/
eascsf.jar" {
permission java.security.AllPermission;
};
```

4. Save the file.
5. Restart all the services.

When you launch Administration Services Console, you can successfully log in.

- 31422089 - You can't configure Microsoft SQL Server with the Windows authentication option.
- 31181551 - On Linux, you can't deploy to a single managed server in silent mode when the `<auto_port_tick>` parameter is set to `false`. To work around this issue, set the `<auto_port_tick>` parameter to `false`: `<auto_port_tick>true</auto_port_tick>`.
- 31057630 - The **Apply Update** installation option in EPM System Installer doesn't work using silent installation.
- 30779559 - Installation of Oracle HTTP Server (OHS) fails without giving an error. Then, when configuring with EPM System Configurator, the Web Server configuration task for Oracle HTTP Server (OHS) fails.
Workaround:
After downloading files from EDelivery, extract EPM files to a folder that is nested at least one level under another folder.
- 30651523 - Changing database details - You can't change database details for EPM System and RCU databases after configuration.

Calculation Manager Known Issues

There are no Oracle Hyperion Calculation Manager known issues in Release 11.2.5.

EPM Workspace Known Issues

There are no Oracle Hyperion Enterprise Performance Management Workspace known issues in Release 11.2.5.

FDMEET Known Issues

There are no Oracle Hyperion Financial Data Quality Management, Enterprise Edition known issues in Release 11.2.5.

Financial Close Management Known Issues

Oracle Hyperion Financial Close Management Release 11.2.5 includes the following known issue:

30489124 - Issue with Deployment of Forms with Large Entity List. When deploying a form that contains a large number of entities to collect data for a big data set with a large number of attributes, the deployment process does not complete in a timely manner.

Financial Management Known Issues

Oracle Hyperion Financial Management Release 11.2.5 includes the following known issues:

32195720 - Configuring Web Tier Services

The following steps should be performed before starting the Oracle Hyperion Financial Management - Web Tier services after applying maintenance builds and updates:

1. Clear the browser cache.
2. Clear the contents of the `webapp tmp` under
`\Oracle\Middleware\user_projects\domains\EPMSys\servers\HFWeb0\tmp`
`\.`

30589111 - Configuring the Financial Management Database using an SSL Connection

If you configure the Financial Management database by using SSL connection, an error occurs while accessing the Consolidation Administration feature. This issue occurs because the JDBC datasource named "hfm_datasource" that is created during installation cannot connect to the Oracle database on the SSL-enabled port because the necessary properties were not added to the datasource during creation.

Workaround: You must manually define the necessary properties for the JDBC connection using the WebLogic admin console.

1. Log into the WebLogic admin console.
2. Click the **Lock and Edit** button to make changes to the domain configuration.
3. Select **Data Sources** in the **Services** section to display all of the datasources defined within the domain.
4. Click on `hfm_datasource` to edit the datasource configuration.
5. Click the **Connection Pool** subtab to edit the connection parameters.
6. Add `javax.net.ssl.trustStore={path to the trust store}` to the multiline text field titled **Properties**.
7. Add `javax.net.ssl.trustStorePassword={trust store password}` to the multiline text field titled **Encrypted Properties** using the **Add Securely** button.
8. Click **Save**.

9. Click the **Activate Changes** button.
10. Click the **Lock & Edit** button to make changes to the domain configuration.
11. Under **Environment**, select **Server**.
12. Select `HFMWeb0`.
13. Select the **Control** tab.
14. Select an option from the **Shutdown** drop down list.
15. Select **Start** when `HFMWeb0` has shut down.
16. Click the check box next to `HFMWeb0` if it is not already checked.
17. Click the **Release Configuration** button.

As a best practice, you should restart the Financial Management services to ensure that Financial Management uses the proper datasource definitions.

Custom Link Change

Starting with both Financial Management Release 11.1.2.4.210 and Release 11.2.3, it is no longer possible to directly open the documents referenced by custom links. You must first download the document to your computer and then open the document with the associated application. Note that the icon to directly open custom links is now unavailable.

Additional Known Issues

- 31869483 - The expanded and collapsed states of tasklists and favorites are not saved when you log off and log on again.
- 31866550 - The Metadata load diff file is incomplete when a label contains an invalid character.
- 30111740 - The data audit report shows the system date/time, but after exporting it to Excel, the time changes.
- 29204346 - Consolidations and Intercompany reports run slowly.
- 28121621 - In SSL-enabled environments, the Java server service does not start.
- 25949243 - Member search is not working in Smart View Data Form member selection.
- 25889901 – After upgrading the application from 11.1.2.2.500 to 11.2.x, performing Data Extract for the same POV takes significantly more time compared to 11.1.2.2.
- 24824013 - Lifecycle Management application snapshots fail unless the Financial Management MSSQL user is a member of sysadmin.
- 24811074 - Financial Data Management Enterprise Edition may attempt to load to the wrong cluster in a multi-cluster environment.
- 24659554 - A large number of Invalid session ID error messages display in ODL log and system messages.

- 23198687 - Consolidations run from Taskflow that take longer than 2 hours are resubmitted.
- 22891539 - You cannot extract data for dynamic accounts.
- 22874615 - In Smart View, performing "Zoom In --> All Levels" on ad-hoc grids causes improper indentation for dimension members in alternate hierarchies.
- 22248543 – In Release 11.2.x, opening linked forms and scrolling down causes performance issues.
- 21835771 - After an apparently successful export from Financial Data Management Enterprise Edition, when Financial Data Management Enterprise Edition and Financial Management are deployed to a different EPM_ORACLE_INSTANCE on the same server, the data is not actually imported.
- 20989090 - You cannot unlock multiple periods by using SHIFT select to select multiple periods. Using CTRL+Select does allow for multiple periods to be unlocked.
- 20371621 – When using integrated user authentication for SQL, the Financial Management HSX server does not start after installation and configuration.
- 19242702 – The base Intercompany Partner member is not being extracted correctly in the Intercompany Partner report.

Financial Reporting Known Issues

Oracle Hyperion Financial Reporting Release 11.2.5 includes the following known issues:

- 32742835 -- If you are migrating to Release 11.2.5, you may get a null pointer exception when searching in the Oracle Hyperion Enterprise Performance Management Workspace Explore Repository. If this happens, do the following:
 1. Delete all the files in these two folders:
 - <EPM_ORACLE_INSTANCE>\products\financialreporting\data\Search\SearchIndex\index
 - <EPM_ORACLE_INSTANCE>\products\financialreporting\data\Search\SearchIndex\spellindex
 2. Restart the Financial Reporting service.
- 32608399 -- In some cases Financial Reporting batch jobs are not exported from Release 11.1.2.4, and you get a "Server not found" error. To work around this issue, use the command line export to export batch jobs and import to Release 11.2.4.
- 21566566 -- If an entire row is merged in an Financial Reporting report, it will be lost when exported to Microsoft Excel in Fully Formatted mode.

Planning Known Issues

Oracle Hyperion Planning Release 11.2.5 includes the following known issues:

- 32635299—ISSUE WITH SMARTLIST LOADING IN DATAFORM. When viewing a Smart List in a Planning form and then switching to another cell or Smart List without closing the first Smart List, the system displays a "Fetching Data" message and stops responding.

Workaround: Close the first Smart List before switching to another cell or Smart List.

- 31216871—YEARS DIMENSION DISPLAYS VERSION MEMBERS WHEN NAVIGATE FROM VER DIM TO YEAR IN OUTLINE. When you navigate to the Years dimension after viewing the Version dimension, the system displays the Version dimension members under the Years dimension. But if you navigate to any other dimension and then navigate back to the Years dimension, the correct Years dimension members are displayed.

Workaround: If the wrong dimension members are displayed under the Years dimension, click any dimension other than the Version dimension, then view the Years dimension again.

- 30870289—11.2 HYS9RMIREGISTRY_EPMSYSTEMX HYPERIONJAVASERVICE.EXE NOT LISTENING TO RMI 11333 PORT. The Planning RMI Server contains an incorrect reference to JRE 1.6.0 and to `client\jvm.dll`. Only ODI connectivity to Planning and the `cuberefresh` Planning utility uses RMI, so impact should be low.

Workaround: Set the RMI JVM in the registry to point to `Oracle\Middleware\dbclient32\jdk\jre\bin\client\jvm.dll` which is a 32-bit `jvm.dll`.

- 31962043—HYPERION PLANNING ON PREM: USER VARIABLES DISPLAY INCORRECTLY WHEN MORE THAN ONE APP IS OPEN. When logged into two different Planning applications at the same time, only the user variables for the first Planning application that was opened are displayed in the Preferences.

Workaround: Open the Planning application, expand the **Preferences** on the bottom left panel of the screen, and navigate to the **User Variable Options** tab which shows the correct variables for the application.

- 31827615—WHEN ADDING TARGET APPLICATION IN CALC MGR - NOT ABLE TO SEE PLANNING APPLICATIONS. Unable to see Planning applications in the list of target applications when configuring integrations for Oracle Hyperion Calculation Manager and Oracle Hyperion Financial Data Quality Management, Enterprise Edition.

Workaround: Open the Planning application in Workspace. Navigate to **Administration**, then **Application**, and then **Properties**. Under **Application Properties**, check if the `EDIT_DIM_ENABLED` property is defined and if the value is set to false. If yes, change the value to true and re-start services.

Additional Known Issues

- 32229767—ADF_FACES-60097 ERROR IN MY TASK LIST. When opening a form in a task list that contains a pie chart, the system displays an "ADF FACES" error and stops responding. This issue only occurs if Planning is installed and deployed on a Linux operating system.

- 32300887—APPLICATION WON'T OPEN CORRECTLY WHEN USING A PDF AS THE HOME PAGE. When opening a Planning application and the application's Home Page preference is set to open a PDF document, the application displays a blank window at the top of the page and stops responding.
- 29869779—ADF ERROR WHEN CREATING COMPOSITE FORM. You can't drag a simple form to the layout area of 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.
- 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.
- 32311710—LCM MIGRATION FAILED FOR THE FOLLOWING REASON - 28. The migration failed because you can't use dimension names that are the same name as a member property or a column header in the metadata load file (for example, Data Type). The "Naming Restrictions" appendix of the *Oracle Hyperion Planning Administrator's Guide* does not state this.

Profitability and Cost Management Known Issues

Oracle Hyperion Profitability and Cost Management Release 11.2.5 includes the following known issues:

- WSDL-based web services are not supported in Release 11.2 for Profitability and Cost Management. REST web services are supported. Customers using the WSDL sample client must convert to using the REST sample client `hpm_ws_rest_client.bat/hpm_ws_rest_client.sh`. For more information about using the REST sample client or developing your own REST API integration, see *Oracle Hyperion Profitability and Cost Management REST API Developer's Guide Version 11.2.5.0.000*.
- 32698046 -- This release includes performance enhancements involving a dimension cache. In clustered environments, the cache must be refreshed on each Profitability and Cost Management managed server node. The cluster-enabled cache refresh is not enabled by default. If your system is configured with multiple managed servers, then you will need to issue the following SQL statement in the Profitability and Cost Management database, to add the installation preference which enables the cluster-enabled cache refresh.

For an Oracle database, execute this statement in SQL Developer as the schema owner and commit the change, then restart the Profitability and Cost Management service on each managed server:

```
INSERT INTO HPM_INSTALLATION_PREFERENCE
  (ID, NAME, VALUE, HPM_INSTALLATION_ID, CREATED_TIMESTAMP,
   CREATED_USERID, MODIFIED_TIMESTAMP, MODIFIED_USERID,
   DISPLAY_ORDER)
VALUES (46, 'dimension.cache.cluster.refresh.enabled', 'Y', 1,
```



```
SYSDATE,  
'INIT', SYSDATE, 'INIT', 46);
```

For an SQL Server database, execute this statement in SQL Server Management Studio as the database owner, then restart the Profitability and Cost Management service on each managed server:

```
INSERT INTO HPM_INSTALLATION_PREFERENCE  
  (ID, NAME, VALUE, HPM_INSTALLATION_ID, CREATED_TIMESTAMP,  
   CREATED_USERID, MODIFIED_TIMESTAMP, MODIFIED_USERID,  
   DISPLAY_ORDER)  
VALUES (46, 'dimension.cache.cluster.refresh.enabled', 'Y', 1,  
getDate(),  
'INIT', getDate(), 'INIT', 46);  
go
```

To revert this setting, delete the same row or update the value to N.

- 32525244 -- For Standard Profitability and Cost Management applications that were created by duplicating an existing application, you get an error such as "Error processing calculation scripts" the first time you run a calculation. This can be avoided by first running the application with only the Clear Calculated Data option selected, and then running the calculation in a separate job.
- 32123383 -- In the Manage Queries screen for Management Ledger applications, if you try to edit a query that belongs to an application other than the current application, you will get an error message when you try to save the changes. The workaround is to only edit queries from within the application they belong to.
- 32109059 -- While calculating parallel rule sets (with a Calculation Threads preference value greater than 1) and with the Capture Essbase Debug Scripts runtime option selected, some of the rule executions can get skipped without any errors or warnings reported. To avoid this problem, if you need to capture Essbase debug scripts, you can temporarily change the Calculation Threads application preference to 1.
- 31721173 -- Oracle Essbase is now expecting all dimensions specified in the left-hand side of the formula to be specified in the right-hand side as well. Prior to Release 11.1.2.4.036, it was not mandatory. If you do not specify the left-hand-side dimensions in the right-hand side, you will receive the following message: "Error: The argument [Script] is missing one or more dimensions."
- 30445644 -- For Detailed Profitability applications using SQL Server, the Total Output and Unassigned Cost values in the Stage Summary section of Stage Balancing do not display the correct values.
- 30440499, 30462134 -- In APS connection mode on distributed systems, where Essbase is installed on a different server from Profitability and Cost Management, Essbase connection errors can occur during cube deployment, calculation, rule balancing, and so on if APS is not correctly installed and configured.

The main requirement here is that for distributed systems, Analytic Provider Services must also be installed on the Profitability and Cost Management server.

- 20421528 -- For Management Ledger applications using the "APS" connection type, the Cells Updated statistic is missing from the Execution Statistics system report. Oracle strongly recommends you use the "Embedded" Essbase connection type.

Shared Services Known Issues

Oracle Hyperion Shared Services Release 11.2.5 includes the following known issue:

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 Oracle Enterprise Performance Management 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.

Tax Governance Known Issues

Oracle Hyperion Tax Governance Release 11.2.5 includes the following known issue:

30489124 - Issue with Deployment of Forms with Large Entity List. When deploying a form that contains a large number of entities to collect data for a big data set with a large number of attributes, the deployment process does not complete in a timely manner.

Tax Provision Known Issues

There are no Oracle Hyperion Tax Provision known issues in Release 11.2.5.

Tips and Troubleshooting

Tips and troubleshooting topics are listed in the [Installation and Configuration Troubleshooting Guide](#).

All Oracle Enterprise Performance Management System 11.2.0 guides are available in the library on the Oracle Help Center: <https://docs.oracle.com/en/applications/?tab=8>.

Documentation Updates

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.

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® Enterprise Performance Management System Readme F32147-08

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