



EPMware Release Notes

Release 24.10.88

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Release Dates

Oct 28th 2024 - TEST Environment

Nov 8th 2024 - PROD Environment

Agent Updates

Required only if using Oracle Hyperion Profitability and Cost Management on-premises applications.

Introduction

This EPMware Release is a minor release containing new features and enhancements to existing features, and API additions. The features of this release were developed to enhance the design capabilities, performance, and improve ease of use of applications. System administrators and users will benefit from the enhancements across their application.

Change Types	# of items
New Features	0
Improvements	10
Fixes	4
Total	14

Improvements

1. Add column sorting to Export formats

[EW-2091] - Add sort to all columns in Export format configurations.

2. Add filtering capability to the Export Execution tab

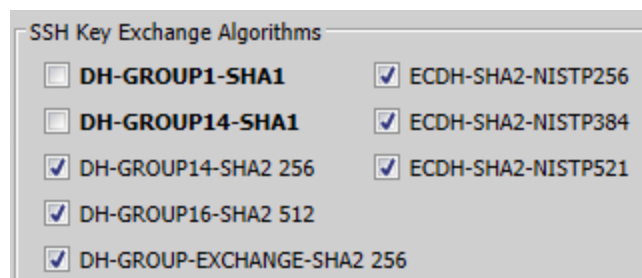
[EW-2100] - In the Export metadata module in the Export tab, users can now filter the export run view by Export Profile Name, Executed by User Name, Start Date and End Date.

3. Prevent edit member properties to a member in an extended dimension of OneStream

[EW-2112] - Users will now be required to Edit members only in Source dimensions of a OneStream application. Edits in an extended dimension will not be allowed as it causes cross dimension referential integrity issues. A default error message directing the user to originate the transaction in the correct dimension will be triggered if said transaction is proposed in a request.

4. Enable support of the latest algorithms for SFTP based connections

[EW-2114] - The following SSH Key Exchange Algorithms are now supported for SFTP connections.



5. Add Enable Application task for the HPCM Adapter

[EW-2115] - Add support for EPMware to trigger an “Enable Application” for HPCM after a metadata load is complete to a Hyperion Profitability and Cost Management application. This option is available in the Application Properties configuration setting labeled as “HPCM_ENABLE_APPLICATION” and should be set to “Y”. This option will make the metadata active in an HPCM application after a metadata load is complete.

6. Add an option in Export Details to treat Shared instances as Base members

[EW-2116] - This functionality allows users to specify how shared instances of parent members should be treated during export operations. Users can choose whether to report these shared parent members as base members or retain their designation as parent members.

Label: Consider Shared Instances of Parent Members as Base Members

Options:

Values: Y (Yes) or N (No)

Display Type: Checkbox

Default Value: N (No)

When enabled (Y), shared instances of parent members will be exported as base members. When disabled (N), they will be exported as parent members. This option provides flexibility to meet the differing reporting preferences of customers.

7. Reorder delete lines to after move lines in the Synchronization Report

[EW-2121] - The output of a Synchronization Report will now reorder any transactions marked as delete to appear after “move member” transactions. If this output is used in a bulk upload to sync two applications, this ordering is required to prevent integrity errors when deploying the request.

8. Create a new Logic Builder API to split a request into multiple requests

[EW-2122] - The new Logic Builder API will allow users to split a request into multiple requests based on a defined condition. API usage examples will be documented in the EPMware Logic Builder API guide.

9. Orphaned Request Lines now appear in the Metadata Integrity Report in the Admin Report Group

[EW-2133] - When a large request is deleted, orphaned request lines may reside in database tables, causing performance issues. The “Metadata Integrity Discrepancies List” Report will now display orphaned request lines, the checkbox will allow users to remove these lines.

Fixes

1. Prohibit request submit to workflow while cancel/delete transactions are in progress

[EW-2118] - Prevent requests to be submitted into a workflow while concurrent cancel line or delete line transactions are in progress. This transaction can interfere with current lines in progress and will require to be queued.

2. Clone member properties ignores property derivation script

[EW-2123] - When a property derivation logic script has been configured and set to active, this script should override the clone member settings for cloning properties.

3. Get_Descendants_Count Logic builder API - update for all descendants of the given member

[EW-2126] - The Get_Descendants_Count API used in the Logic Builder should return all descendants of a given member and not just its direct children count.

4. Property Derivation Logic Script does not set Old Property Value

[EW-2135] - A property derivation logic script may reference an older member property value. It is not getting set and hence can cause issues in the logic scripts.

Contact EPMware Support

<http://epmware.com/support>

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