



EPMware Release Notes

Release 26.01.103

Copyright © 2026 EPMware Software. All rights reserved.

Any warranty with respect to the software or its functionality will be expressly given in the Subscription License Agreement or Software License and Services Agreement between EPMware and the warrantee. This document does not itself constitute a representation or warranty with respect to the software or any related matter.

EPMware Software and the EPMware logo are trademarks of EPMware Software in the United States and other countries. Oracle, Hyperion and OneStream are registered trademarks or trademarks of Oracle and OneStream Software Corporation in the United States and/or other countries. EPMware is a registered trademark of EPMware, Inc. Other names may be trademarks of their respective owners.

Release 26.01.103 Notes

Test Release Date: Jan 13th, 2026, **Production Release Date:** Jan 23rd 2026

Agent Update

None

Introduction

EPMware Release 26.01.103

This 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.

New Features

EW-2401 – Capture Audit Details for Users and Groups

Description:

Audit logging has been extended to capture detailed change history for **Users** and **Groups**, aligned with the broader audit framework.

Users:

- Update / Delete user
- Assign / Unassign group
- Activate / Deactivate user
- Upload users

Groups:

- Update / Delete group
- Assign / Unassign users
- Activate / Deactivate group
- Upload groups

Additional Coverage:

- Public API actions for Users and Groups
 - Security Classes:
 1. Update / Delete
 2. Status updates
 3. Upload security classes from file
 - Refactoring of security provision class updates
 - Report Groups: Update actions
 - Reports: Update actions
 - SSO Configurations: Update actions
-

EW-2435 – New Reports for ERP Interface Configuration and Mapping Details

Description:

Added two new reports to provide better visibility into **ERP Interface Configuration** and **Mapping Details**.

EW-2437 – New Standard Validations for Essbase (BSO) Data Storage Property

Description:

Added two new validations to improve error visibility and prevent ambiguous Essbase errors.

Validation 1:

Essbase previously returned a generic error during cube restructuring that was difficult to diagnose.

Scenario:

- Parent member has Data Storage other than *Dynamic Calc* or *Dynamic Calc and Store*.
- Two Pass Calculation is **disabled** for the parent.
- At least one child member has Two Pass Calculation **enabled**.
- Parent Data Storage is changed to *Dynamic Calc* or *Dynamic Calc and Store*.

Result:

A clear, user-friendly validation error is now shown.

Validation 2:

Level-0 members with **Data Storage = Dynamic Calc** must have a **Member Formula** defined. If not, a validation error is displayed.

Bug Fixes

EW-2356 – REST API `get_execution_details` Not Returning Latest Record

Description:

When calling `get_execution_details` with `latest_only = Y`, the API incorrectly returned the first execution instead of the latest.

This has been fixed.

EW-2408 – Incorrect Error Message When Deleting Dependent Request Lines

Description:

When a request contains a Rename or Edit action followed by a dependent child creation, deleting the first line previously displayed an incorrect message:

“Selected member and all of its children will be deleted.”

This messaging has been corrected.

EW-2426 – Duplicate Request Lines Created by Repeated Enter Key Press

Description:

Using the **Enter** key repeatedly in Create Member or Clone Member popups could submit actions multiple times, creating duplicate request lines.

Fix:

Duplicate submissions are now prevented by disabling repeated Enter-key execution and adding safeguards at the database level.

EW-2428 – Oracle PBCS Hierarchy Type Property Enhancement

Description:

For Oracle PBCS (ASO cubes), the **Hierarchy Type** property has been enhanced and is now treated as a **node-level property** with the following options:

- Stored
- Dynamic
- Multiple

This improves performance tuning and hierarchy flexibility.

EW-2430 – Insert Member Property Mapping Across Application Types

Description:

When inserting members across different application types, properties with the same label but different data types were incorrectly mapped.

Fix:

Properties are now mapped only when both the **property label** and **property type** match exactly (Member-level, Node-level, Alias, or CLOB).

EW-2433 – Duplicate Property Labels in Property Validation Configuration

Description:

If a dimension was removed from a Property Validation Configuration record, property labels were shown multiple times.

Fix:

- Property selection is cleared when the dimension is removed, or
 - Property selection is disabled until a dimension is chosen.
-

Improvements

EW-1650 – Audit Tracking for User/Group Unassignments

Description:

Unassignments (e.g., users removed from groups, property deletions) are now captured in the audit archive tables using the unified audit framework.

EW-2398 – Enable/Disable Export Formats from Grid

Description:

The **Enabled** checkbox is now editable directly in the **Export Format Grid**.

EW-2400 – Show Member Description in Member Search Popups

Description:

Member descriptions are now displayed in the **Member Search popup** on the Explorer and Request pages.

The description appears alongside the member name, consistent with the Explorer hierarchy view.

EW-2402 – Show Full Error Message in Submit Status Popup

Description:

When workflow submit validations fail, the full error message is now viewable via horizontal scrolling in the status popup.

EW-2411 – Environment Label Alignment

Description:

The Environment label is now center-aligned consistently on both left and right placements.

EW-2412 – Performance Improvement for Insert Shared Member (Bulk Upload)

Description:

Optimized performance by caching logic in the `EW_SHARED_NODE_POSITION` script to avoid repetitive execution for each member.

EW-2413 – New Deployment APIs for Oracle PBCS and EPM Cloud

Description:

Added new APIs to support:

- Cube Refresh
- Execute ASO Aggregation
- Clear Cube (ASO)

These APIs extend deployment capabilities for Oracle PBCS and EPM Cloud applications.
Admin Guide updates are required.

EW-2419 – Auto-Populate Top Member Name in Metadata Download

Description:

The Top Member Name is now automatically populated when downloading metadata from the Explorer.

EW-2421 – Performance Improvement for Top Member LOV in Export Details

Description:

Improved performance for loading the **Top Member Name** LOV in large dimensions (e.g., 240K members), aligning behavior with Audit Report parameters.

EW-2422 – New “Global Metadata Search” Report

Description:

Added a new report to search for a specified string across:

- Applications
 - Member Names
 - Property Values
-

EW-2425 – Include Derived Properties in Metadata Download

Description:

Metadata downloads initiated from the Explorer now include **derived properties**, in addition to primary properties.

EW-2427 – Export Details: Include Member Properties Confirmation Popup

Description:

For **Create (+)** actions only, the **Include Member Properties** option has been moved to a confirmation popup shown on Save, providing clearer user confirmation.

Reference: EW-2383.

EW-2432 – Show Environment-Mapping-Only Applications in Configuration Report

Description:

Applications flagged as **Environment Mapping Only** are now included in the Application Configuration Report.

EW-2436 – UI Total Count Updates After Record Deletion

Description:

Fixed an issue where the total record count displayed below grids was not updated after deleting records.

EW-2438 – New Infrastructure Configuration Reports

Description:

Added new reports for:

- Server Details
- Environments
- Environment Mappings

Contact EPMware Support

<http://epmware.com/support>

support@epmware.com