



EPMware Release Notes

Release 26.09.111

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Release 26.09.111 Notes

Test Release Date: September 11, 2026, **Production Release Date:** September 25, 2026

Agent Update

No Agent Update

Introduction

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.

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September 2026

Bug Fixes

EW-2613 – PBCS Application Import Fails When Dimension Name Contains Parentheses

Description:

PBCS Application Import failed when a dimension name contained parentheses.

For example, if the dimension name was Attribute (Growth), Oracle Snapshot converted the opening parenthesis (to %28 and the closing parenthesis) to %29 in the file name. As a result, EPMware could not locate the expected file during the import process.

This issue has been corrected so that dimensions with parentheses in the name are handled properly during PBCS Application Import.

EW-2619 – Show Error Message When a Member Is Renamed and Recreated with the Same Name

Description:

Previously, if a user renamed a member and then created another member using the original member name, the system allowed the action. This caused unexpected issues in the Export module and created confusion for users.

EPMware now prevents this scenario and displays an appropriate error message when a user attempts to recreate a member using a name that is already involved in a rename action.

EW-2621 – New API to Return Unmatched Members Within a Branch

Description:

Added a new Hierarchy API to return unmatched members within a branch based on either a member name prefix or a property value criteria.

Business Use Case:

Customers may need to identify branches that do not contain specific members and then either delete those branches or move them to a parent outside the main branch.

Package: EW_HIERARCHY

Purpose:

The API scans members under a given Top Member Name and identifies members or branches that do not contain matched descendant members.

Example Hierarchy:

All Projects

 Alternate Projects

 Alternate Corporate Projects

 PRJ001

 Alternate APAC Projects

 Alternate Japan Projects

Case 1:

If the requirement is to identify ancestors within the Alternate Projects branch that do not contain members beginning with PRJ, the API can return the unmatched ancestor branches.

Example parameters:

TOP_MEMBER_NAME : Alternate Projects

MATCH_CRITERIA : MEMBER_NAME_PREFIX

MATCH_VALUE : PRJ

RETURN_MATCH_TYPE : ANCESTORS

Result:

Alternate APAC Projects

Case 2:

If the requirement is to return each unmatched member instead of only the ancestor branch, the API can return all unmatched members.

Example parameters:

TOP_MEMBER_NAME : Alternate Projects

MATCH_CRITERIA : MEMBER_NAME_PREFIX

MATCH_VALUE : PRJ

RETURN_MATCH_TYPE : MEMBERS

Result:

Alternate APAC Projects

Alternate Japan Projects

API:

PROCEDURE get_unmatched_branches

```
(p_app_dimension_id IN NUMBER,  
p_top_member_name IN VARCHAR2,  
p_match_criteria IN VARCHAR2,  
p_match_value IN VARCHAR2,  
p_return_match_type IN VARCHAR2 DEFAULT 'ANCESTORS',  
x_members_tbl IN OUT g_members_tbl);
```

Notes:

- p_match_criteria may be MEMBER_NAME_PREFIX, a Property Label, or a Property Name.
- If p_return_match_type = ANCESTORS, the API returns unmatched ancestor branches.
- If p_return_match_type = MEMBERS, the API returns each unmatched member.

EW-2622 – Reorder Request Lines When a New Member Is Moved Under a Newly Created Parent

Description:

When users created new members and then moved one of those members under a parent that was created later in the same request, the request line order became incorrect.

This caused deployment issues for applications such as Essbase and OneStream, where parent members must be created before child members. It could also visually confuse users because the request lines no longer reflected the final hierarchy order.

Example Scenario:

Users create two new branches:

Branch 1: Root → P1 → P2 → P3 → P4 → P5

Branch 2: Root → P6 → P7 → P8

If the user moves P3 under P7, the resulting hierarchy becomes:

Branch 1: Root → P1 → P2

Branch 2: Root → P6 → P7 → P3 → P4 → P5
→ P8

However, the request lines may still show P3 created before its new parent P7, which can cause deployment failures.

Fix:

EPMware now reorders request lines so that newly created parent members appear before their child members.

EW-2626 – New API to Exclude Request Lines from Deployment

Description:

Added a new API to allow users to exclude specific request lines from deployment based on business requirements.

This API can be called from a Workflow Custom Task or from On Submit Workflow Logic Scripts.

Package: EW_REQ_API

Function: EXCLUDE_LINE_FROM_DEPLOYMENT

Input Parameters:

- Request ID
- Line Number

Output Parameters:

- Status: Success (Y) or Failure (N)
- Message

API:

ew_req_api.exclude_line_from_deployment

(p_request_id IN NUMBER,

p_line_num IN NUMBER,

x_msg IN OUT VARCHAR2);

EW-2632 – Purge Deployment Temporary Tables After Deployment Completion**Description:**

Deployment temporary tables are now purged after deployment completes.

This helps prevent unnecessary data buildup and avoids potential performance issues in future deployment processing.

End of Release Notes – Version 26.09.111

Contact EPMware Support

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