



EPMware Release Notes

Release 25.10.100

Copyright © 2025 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 25.10.100 Notes

Test Release Date: Oct 3rd, 2025, **Production Release Date:** Oct 17th, 2025

Agent Update

None

Introduction

EPMware Release 25.10.100

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-727 – Environment Name in Global Settings

- Added a global setting `ENVIRONMENT_NAME` to display the environment type (e.g., **EPMWARE – TEST**, **EPMWARE – PROD**) on the login page and page headers.
- Optionally, clients can upload a custom company logo with the environment name.

Benefits

1. Users can clearly identify the environment they are working in.
2. Provides assurance that users are accessing the correct organizational system.

EW-2352 – Global Settings for Native User Password Criteria

New global settings allow administrators to enforce password policies for Native Users:

- Minimum Length: Default = 8
- Maximum Length: Default = 20
- Uppercase Required: Default = Yes
- Lowercase Required: Default = Yes
- Number Required: Default = Yes
- Special Character Required: Default = Yes

Additional Features

- "Eye" icon added for password visibility on login, add/edit, and change password screens.

Security Fixes

EW-2329 – Spring Security CVE Fix (Medium Severity)

Description

- Reference: VIT9310883
- Severity: **Medium (3)**
- Vulnerability: **Apache POI < 5.4.0 – Improper Input Validation**

Details

The installed version of Apache POI is older than 5.4.0, which is affected by an improper input validation vulnerability. This issue impacts the parsing of OOXML format files such as **.xlsx**, **.docx**, and **.pptx**.

Because these formats are essentially ZIP files, malicious users can insert duplicate ZIP entries with the same name. Different products may interpret these duplicates inconsistently, which can lead to data integrity issues.

- Affected Component: **poi-ooxml before 5.4.0**
- Resolution: Version **5.4.0** introduces a check that throws an exception if duplicate ZIP entries are detected.

Note: Nessus has not directly tested for this vulnerability but has relied on the application's self-reported version.

Environment

- Server: plsy5hwepmws01.global.anz.com
- OS: Linux
- Environment: Production
- Status: Open
- Severity: Medium

EW-2330 – Spring Security CVE Fix (Low Severity)

Description

- Reference: VIT9310886
- Severity: **Low (4)**
- Vulnerability: **Spring Framework – CVE-2025-22233**
 - Affected Versions:
 - 5.3.x < 5.3.43
 - 6.0.x < 6.0.28
 - 6.1.x < 6.1.20
 - 6.2.x < 6.2.7

Details

The installed version of Spring Framework is below the required fixed versions and is therefore vulnerable to bypassing disallowedFields checks. This may allow improper data binding.

Mitigation

- Upgrade to fixed versions:
 - 6.2.x → 6.2.7
 - 6.1.x → 6.1.20

- 6.0.x → 6.0.28
- 5.3.x → 5.3.43
- General recommendations:
 - Use dedicated model objects with properties only for data binding.
 - Prefer constructor binding with the declarativeBinding flag set to disable setter binding.
 - Use allowedFields (explicit list) instead of disallowedFields.

Credit: Reported by the TERASOLUNA Framework Development Team, NTT DATA Group Corporation.

Note: Nessus has not directly tested for this issue but has relied on the application's self-reported version.

Environment

- Server: plsy5hwepmws01.global.anz.com
- OS: Linux
- Environment: Production
- Status: Open
- Severity: Low

Enhancements

EW-2304 – Audit History Report for Configuration

A complete audit history for configuration-related tables (Apps, Dimensions, Configurations, ERP Import Configurations, Deployment Managers, etc.) has been added.

- Captures: User actions (create/update), timestamps, and full history.
- Includes: Audit Trail icon on relevant pages for quick access.
- Reporting: Audit history reports available for compliance and tracking.

EW-2353 – Deployment Statistics Report Update

Added a **Deployment Time** column to the Deployment Statistics Report to improve visibility into execution details.

Bug Fixes

EW-2320 – Property Label Display Issue

When a property description contains special characters, the Property Label field incorrectly displays the description instead of the actual label on the ME and REQ pages.

- Example: Actual property label = GET_BRANCH_MEMBER.
 - Test entry in description incorrectly displayed as the label.
-

EW-2339 – Test Connection Fails After Zoom

On the **Server Configuration** screen, if the user zooms in/out and then clicks **Test Connection**, the pop-up incorrectly states:

“Please save changes before connection test.”

Observed behavior: On save, only the last_update_time column changes, while other values remain intact.

EW-2355 – ERP Import Creates Request Lines Without Changes

ERP Import incorrectly creates request lines even when no property values are changed in the uploaded file.

- Example: Leaving some property columns blank or supplying identical values incorrectly triggers request line creation, though no actual changes exist.
-

EW-2357 – Member Deletion/Recreation Error in Extended Dimension

Issue occurs when:

1. A member is created in an Extended Dimension (e.g., costCenterParent).
2. A Logic Script moves the member to another parent dimension.
3. Request lines for both actions are deleted.

Attempting to recreate the same member in ERP Import then fails with:

“Member already exists.”

Cause: Incomplete cleanup of member tables during deletion.

EW-2363 – Export for Planning Applications Fails with Alias Dimensions

When creating an Export for Planning Applications that includes **Alias Dimensions** (which typically have no properties), execution incorrectly throws an error.

Expected: Export should complete without errors.

Contact EPMware Support

<http://epmware.com/support>

support@epmware.com