

Produmex WMS 2026.10

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Tested SAP Business One versions - MUST UPDATE

- SAP B1 10.0 FP2602 64-bit MSSQL 2019
- SAP B1 10.0 FP2602 64-bit HANA 2.00.059.09

Note: Older and newer SAP Business One versions usually also work, but have not been specifically tested in this version.

Make sure that you do not use SBO10 PL3 (FP2008) or PL4 (FP2011) including any of their hotfixes with Produmex WMS. If you are about to upgrade SAP Business One to a PL higher than the one we have tested Produmex WMS on, make sure that you always test your Produmex WMS processes in a test SAP environment before performing the SAP PL upgrade on the live environment. For more information click [here](#).

With SAP B1 version 10.0 SP 2311 when trying to access database table via User Interface (UI) API, the user might get an error //"Cannot access table. Please check it is listed in the allowed list. For more information, see SAP Note 3375193." //

To solve the issue, go to **Administration → System Initialization → General Settings → Services tab → UI API Configuration group**, click the '...' button after 'Enable Query Validation' and append the table to the list. Alternatively, turn off 'Enable Query Validation'.

With SAP B1 version 10.0 FP 2405 when trying to access database table via Data Interface (DI) API, the user might get an error //"Cannot access table. Please check it is listed in the allowed list. For more information, see SAP Note 3399053." //

To solve the issue, go to **Administration → System Initialization → General Settings → Services tab → DI API Configuration group**, click the '...' button next to Enable Query Validation and append the database table to the allowlist.

MUST UPDATE

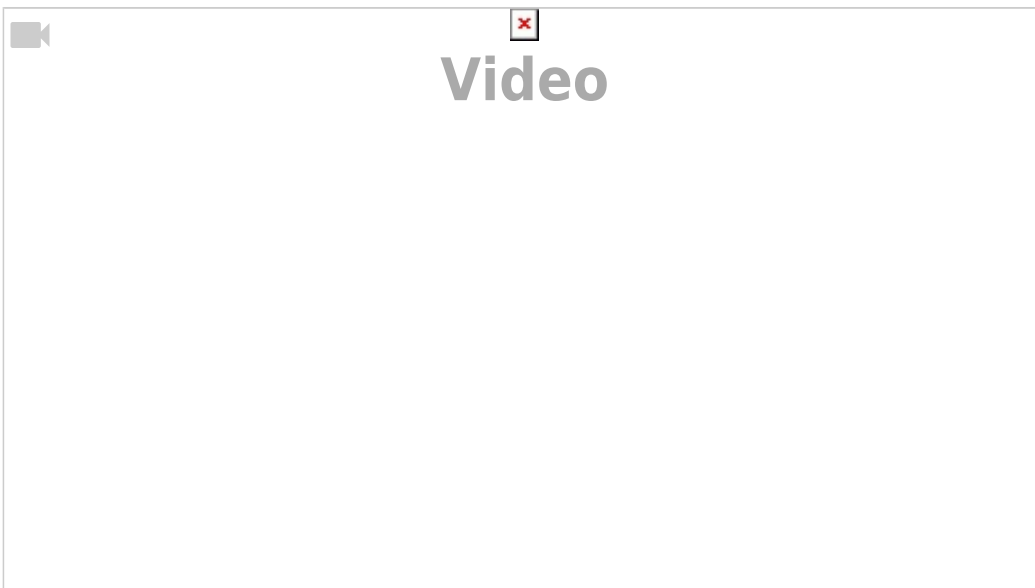
DB version: 794

DB Branch version: 0

Required Add-On Loader version: 22

Release Notes

Previous Release: 2026.06



Produmex WMS 2026.10 - New Features of the major release:

Title - [Documentation](#)

A new setting has been introduced to extend the standard pickable-location validation to reserved stock scenarios. When enabled, Produmex WMS verifies that reserved stock is stored in pickable locations before generating a Pick List Proposal (PLP). If the reserved stock is available only in locations that are not allowed for picking, the system will not generate PLP lines for the affected items. This prevents the creation of empty or unusable picklists where lines would remain in Not Ready status on the Mobile Client.

Title - [Documentation](#)

During Mobile Packing, equivalent picklist lines for serial-number-managed and batch-managed items can now be consolidated. This functionality simplifies packing when identical items have been picked from multiple locations or logistic units but are later physically combined onto the same moveable location or SSCC. Users can add the total quantity in a single step, scan serial

numbers in any order, and use serial numbers originating from any grouped picklist line.

Useful Links & Information:

- **Visit our documentations site for Beas & WMS integrations:**
[Beas - WMS Integration](#)
- **Customization examples - WMS Scripting:**
[Useful articles about WMS Scripting & Customization](#)
- **For upcoming new features, keep open eyes on our Produmex WMS Roadmap site:**
[PMX WMS Roadmap](#)

Bug fixes:

Ticket	Description
Number	Title 2026.10.00

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