# Produmex WMS 2024.04

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**Tested SAP Business One versions**

- SAP B1 10.0 SP 2402 64-bit MSSQL 2019
- SAP B1 10.0 SP 2402 64-bit HANA 2.00.059.09

**2024.04.02 version was tested on the new SAP Business One versions**

- SAP B1 10.0 SP 2402 HF1 64-bit MSSQL 2019
- SAP B1 10.0 SP 2402 HF1 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.

**DB version: 766**

**DB Branch version: 0**

**Required Add-On Loader version: 22**

**Beas-WMS Integration**

- Picking Beas reserved stock with Picking for Production
    - The Picking for Production flow allows to pick stock reserved in Beas for the given work order and position.
    - The reserved stock is proposed for picking, regardless of the *Picking order by* setting on the *Picking for Production controller*. The reserved stock is not forced and users are allowed to pick other free stock.
    - After the picking is finished, the picked stock is moved to the input location of the Beas production line, and it is locked for the work order and position with a Beas type Detail lock.
    - Documentation

**Additional changes**

- Organizational Structure display settings
    - Two new setting is introduced on the OSE General Settings tab. By default both setting is disabled.
    - The *Auto-Select Company* setting controls if the Company element is selected by default upon opening the Organizational Structure.
    - The *Auto-Extend Company* setting controls if the warehouse level of the Company subtree is expanded by default.

**New hook flow - 2024.01**

- New hook flow *AfterLogisticUnitItemEnteredProductionHookScript* is added to the Production and Receipt from Production flows.
- The hook flow is executed after the produced quantity is added during the production process.

**Bug fixes**

| Ticket | Description |
|---|---|
| 178146 | New bug on SAP standard Picking list window 2024.04.00 |
| N/A | Wrong error message when receiving on a locked location 2024.04.00 |
| N/A | Container: Delivered reserve invoices are displayed 2024.04.00 |
| N/A | Container: Paid reserve invoices are not displayed 2024.04.00 |
| 175421 | Issue with multi-picking 2024.04.01 |
| 199550 | Sales Delivery Note not Printing when SAP Crystal also configured 2024.04.01 |
| 212060 | Catch Weight item in Production - Disassembly records improper weight values 2024.04.01 |
| 176912 | Fat client -Touchscreen Keyboard not showing for Produmex attributes during Enter Quantity Screen 2024.04.01 |

| Ticket | Description |
|--------|-------------|
| 182425 | No default quantity in Reception from Production flow 2024.04.02 |
| 203041 | Produmex Container allows to use a non Produmex Warehouse / Behaves strangely 2024.04.02 |
| 205939 | Parent Sales BOM item row not shown in packing station 2024.04.02 |
| 222718 | WMS addon loader stops randomly with the error: Add-on Produmex Addon Loader disconnected 2024.04.02 |
| 223018 | Produmex add-on loaded 22 is disconnected random issue 2024.04.02 |
| 223886 | Produmex Add-on disconnects unexpectedly 2024.04.02 |
| 224130 | Inventory Report Issue from OSE 2024.04.02 |
| N/A | GS1 Barcode Scanning doesn't recognize group separator 2024.04.02 |
| N/A | Lost and Found location can be selected for cycle counting 2024.04.02 |
| N/A | Packing: Sales BOM line can be selected 2024.04.02 |
| N/A | GS1 Barcode Scanning doesn't recognize group separator 2024.04.02 |
| 206848 | Autorizations: traceability report 2024.04.03 |
| 224244 | Picklist not reserving full available qty for sales order 2024.04.03 |
| 224471 | Error during serial managed item ad-hoc picking when user chooses SSCC instead of bin location 2024.04.03 |
| 225229 | Production workflow default logistics count 2024.04.03 |
| N/A | Cycle count - count item on location: possible two add new item to count, results incorrect counting 2024.04.03 |
| N/A | Additional input parameter for EnterPickingQuantityHookFlow 2024.04.04 |
| N/A | Wrong quantity increases after scanning different UoM Barcode during reception 2024.04.05 |