

Produmex WMS 2020.12

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Tested SAP B1 versions

- SAP B1 9.3 PL13 32-bit MSSQL 2017
- SAP B1 9.3 PL13 64-bit HANA 1.00.122.22
- SAP B1 10.0 PL2 64-bit MSSQL 2017
- SAP B1 10.0 PL2 64-bit HANA 2.00.044.00

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

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 higher PL than we have tested Produmex WMS on, make sure that you always test your Produmex WMS processes in a test SAP environment before you perform the SAP PL upgrade on the live environment. For more information click [here](#).

DB version: 722

DB Branch version: 0

Required Add-On Loader version: 20

Produmex User Warehouses UDT

- The data in the User Code field can be 25 characters long.
- [Documentation](#)

Picking Flow

- When performing the picking process it is possible to scan both master SSCCs and child SSCCs on the Scan a master/child SSCC screen of the Mobile Client. It is also possible to scan multiple batches from a master SSCC.
- [Documentation](#)

Filter Bars on Mobile Client

- Filters bars are available on different screens of the Mobile Client. The user can use the filter bars on screens where the user was supposed to select from the displayed list previously.
- [Documentation](#) listing the screens with the filter bar

Filter Bars on Batch Selection Screen

- In the batch selection screen, which is used in many flows, we added an extra flavour: the ability to read GS1 barcodes and recognise the AI lot number. This will make the job of selecting a batch much easier for any customer that uses GS1. Instead of typing a long or complicated batch code, simply scanning the GS1 label of that batch will be enough. WMS will recognise it is a GS1 code and will look for the AI that tells it what lot this is. If the scanner is configured to issue ENTER as a suffix when reading barcodes, then WMS will automatically select the correct batch and move to the next screen, therefore saving time during picking by having less need for interaction with the operator.

Performance

- Packing and shipping process: query view optimization

Additional documentation

- [B1UP Integration](#) - Deep Linking Functionalities
- [Register the Produmex add-on](#) - The documentation contains updated screenshots of windows with the Boyum IT logo.
- [Reports tab](#) - The CR Connection Name field has been removed from the Reports tab in the Organizational Structure.
- [Item Master Data](#) - The main screen of the Item Master Data window has been updated.
- [Mobile Client](#) - Mobile Client documentation has been moved to the Configuration Guide.

Bug fixes

Ticket	Description
N/A	WMS managed setting - stock inconsistency caused by Inventory Transfer/Goods Receipt
N/A	Direct Cycle Count/Count Item on Location - Exception when Show current stock items setting is set
90978	Replenishment - duplicates orders for the same item 2020.12.02
109233	Sales delivery - Rounding issue
109629	Production - the Produce Ingredients setting does not work for the Lined Up Locations
109629	Consuming issue in closing production step with linked production order
113195	Wave picking - wrong sum of quantities
114475	Picking: wrong maximum quantity
115146	Picklist can't be closed after AR rev invoice cancelled 2020.12.02
117105	Goods Issue - Error when updating remarks
121332	Packing & Item Packing not functioning properly
122766	ASN File import example: BBD format issue
122969	Picklist Robot/Notification Listener not splitting picklist proposal correctly by warehouse/dock 2020.12.05
124573	Archiving function - SQL Syntax Error in HANA

Ticket	Description
124870	Cycle count does not move SSCC to Lost and Found
124941	Stock Counting - Counted quantity is incorrect when using Update button
125634	The ASN form in SBO is not allowing the deletion of incorrect ANS lines
125972	Produmex WMS Recommending to over pick
126744	Importing sales order by Interfacing Tool
127004	Cycle Count - Error during Processing
128121	Local move multiple logistic units - Error when moving to new master SSCC
128125	Google API key setting is not added on new installation
128561	Error in Receive from WHS flow during receiving a batch item after select NO on question about other products 2020.12.08
128594	Decimal reception 2020.12.06
129415	Picking - Unable to pick catch weight item if the item weight is always bigger than the Item Master catch weight value 2020.12.06
129950	Produce option in lined up location creates and issues produced stock AND sets a reservation in PMX_INLD 2020.12.01
130180	Production client issues stock AND locks the stock for issuing too (double locking of stock) 2020.12.10
130333	Production - Cannot start Production for second user when batch number is generated by sequence 2020.12.11
132630	Not possible to put a production order on hold 2020.12.06
134280	Production Order automatically closed when producing more than planned 2020.12.11
135150	Wrong UoM usage in Sales Return process 2020.12.07
135276	Reception - Split received quantity into logistic units does not split catch weight 2020.12.11

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