



MJM
DATA CAPTURE

BRIDGE WMS

WMS Version 1.83

WMS Version 1.83 Development Release Notes

Android

- Added separate configs to disable printing in pick by line or order pick by order
- Fixed finish button not being displayed on tablet when horizontal
- Added error message on WO create when trying to spilt a pack not marked to spilt
- Fixed viewing serial numbers in stock lookup not working when entering partial product code
- Added new setting that allows FIFO lookups to select the oldest bin even if bin the quantity is lower than required the quantity
- Prevented cluster picking shipment drop down from showing shipments that have already been picked
- Stopped WO create put away bin from being prefilled and left blank
- Added new option to prompt in WO create added control how sub-assembly stock is used (made or from stock)
- Changed stock conversion to list serials in the stock transaction comments
- Changed cluster pick bulk despatch to group by customer account not the address
- Stopped LiveLink 'Get suggested bins' from returning empty bins with allow negative stock unless there is no stock
- Fixed adhoc printing on creating labels with lower case product codes.
- Fixed PO receipt not using the entered put away bin for on serial items.
- In picking fixed pack label not being printed after packing with manual despatch enabled

WMS

- Enforced 32bit for all Data Sync elements
- Fixed sync errors with error messages containing single quotes from producing syntax errors
- Fixed issue resolving Service Manager resources since migrating project style.
- Fixed null reference exception syncing 'Work Order Reset' with a batch traceable assembly or component due to missing assignment of batches to Opera SE.
- Fixed 'Try Find Line Issue Args' equality check being back to front and causing null reference exception for Opera SE.
- Fixed SE EAT erroring from missing transaction type by setting the type in the outward sync when building 'StockArgs' for the request for Opera SE.
- Stopped manage phase dialog from renaming or removing default phase.
- Fixed logs going to incorrect files and max size not working. Also fixed handheld not checking max size of qty entered.
- Added "Print" option to Despatch Manager, deliveries tab.
- Fixed print dialog not allowing label set to be used instead of a label.

- Updated all library configs to ensure binding redirects are refreshed per build.
- Added missing library to the installer to resolve issues generating PDF outputs.
- Fixed WO creation from WMS for Opera 3 back ends not replacing the temporary "PENDING" order number upon syncing to Opera.
- Fixed deliveries tab using the wrong object type from the print dialog.
- Corrected deliveries tab print quantity check.
- Added warning when logging into Bridge WMS if there are 100 or more unconfirmed or failed transactions
- Fixed Editing line in MRP changing quantity to default when pressing add and improved error message when pressing save instead of adding.
- Fixed print set's requiring "trigger automatically" to be enabled to print
- In create WO prevented splitting packs not marked to spilt.
- Fixed logs going into incorrect file and fixed Data Sync not logging
- Added the ability to start and stop services within Bridge WMS at a specific time similarly to the restart scheduler
- Fixed un-synced WO lines using the "PENDING" order number to filter lines
- Fixed factored assembly minimum quantity not syncing to WMS with the correct decimals.
- Fixed Data Sync Log not being limited to max file size set in NLogger.dll.config
- Added the following fields to supplier product, "Apply Line Discount", "Apply Overall Discount", "Discount Percentage" and added functionality to sync these values from Opera and Opera SE (visual use only)
- Added new DX Web courier to work with the new changes incoming September 2026 & added minor bug fixes

Optional Extras

- Added new setting "Use Courier Printer for Delivery Note", when enabled the delivery note will print at the courier printer if one is configured for the courier against the delivery.