WMS Version 1.29 Development Release Notes

Desktop Changes:

- Fixed Sales Order comments becoming empty after using SO Create process on Android
- Added auto focus to the product search box when opening Stock Card
- Added auto focus to the product search box after a successful search
- Fixed NullReferenceException when opening a customised Despatch Manager window
- Added functionality to allow Picking, Packing and Despatching of non-stock items
- Fixed cluster picking, picker assignment not excluding fully picked lines on assignment limit
- Added and improved support for pallets in Sales Orders
- Updated Sales and Purchase Orders to display price in the Local Currency every time
- Increased pallet support further with package type configurations
- Added UnitSize, factored and decimals to Adhoc label outputs
- Added grid refresh cool down, default time period is 5 seconds
- Changed Work Order completion label to only be against the last receipt, not all previous receipts
- Added ability to view deliveries in Despatch Manager
- Added syncing of cs_bin from CSTWH for use as a configurable bin
- Added check to prevent packing of 0 quantity
- Fixed NullReferenceException when accessing a Serial on a pack without a transaction
- Added Job Costing Number to Sales and Purchase Order Lines
- Added Exchange Rate syncing from Opera for live/system exchange rates
- Increased the maximum line limit to 1000 in Handheld Config
- Fixed case sensitive issues for Opera company profile names
- Added a search box to Purchase Order Line tab
- Added functionality to modify package weight from the Despatch window
- Changed Opera transactions to use the transaction date rather than sync date
- Fixed an error when picking/packing batch traceable products via Lot Number
- Improved performance of bespoke Pick by Aisle window
- Added auto-refresh to Purchase Order Line search field
- Overhauled Opera queries to utilise Rushmore optimisation
- Added new config option to ignore credit stop
- Adjusted FoxPro bespoke to limit error logs for UnsyncCtran and ItranDel not being found
- New FoxPro library method added for packing of MJM tables
- Fixed Job Costing Rate sync from updating records every cycle due to decimal alignment
- Added functionality to autofill the warehouse and transaction type from the last added transaction

- Reduced system overhead of all Courier processes
- Optimised further Opera queries by removing function comparison
- Fixed formatting of decimal and factored quantities in Adhoc printing
- Fixed factored quantity input for batch traceable products
- Fixed NullReferenceException error when packing non-courier tied Sales Orders
- Fixed Opera CSERNO table lookup failing
- Added field to Sales and Purchase Order Line to display the foreign currency value
- Fixed Work Order Line Sync timing issue where changes can be lost for a cycle if completed mid sync
- Added Read-only Opera access to Syncing to reduce contention
- Added Sales Account relation to Work Order
- Fixed the Despatch window not retaining column adjustments (order and size)
- Fixed Stocktake creating transactions that adjust all stock out and in. Now only adjust for the net difference
- Reduced grid refreshing when changing tab
- Added check to prevent a transfer transaction being created with the same to and from location
- Added functionality to pick Sales Orders from different warehouses to the line warehouse
- Added support to use a greater number of decimal places (can't be undone and requires manual support)
- Fixed cross warehouse Sales Order Picking Stock Transfers syncing to Opera
- Added new Production Manager to some bespoke projects
- Fixed maximum decimal places issue not using cf_selldps when posting transactions to Opera
- Fixed un-formatting of quantities with missing trailing zeros, causing marginally smaller quantities than entered
- Added reverse Work Order functionality to desktop (receipt, then issue, including auto-issue of non-traceable)
- Improved highlighting in bespoke for Work Order Line Sub-Assemblies
- Reverted Handheld License change to improve system stability
- Added ability to change serial numbers (must be only receipted)
- Added functionality to allow customers to add any column to the Batch Picker grid
- Added Work Order Reference from Opera to Sales Order Line
- Added Required Quality from Opera to Purchase Order Line
- Fixed Stock Take not populating the batch expiry field with the current expiration date
- Fixed overflow exception caused by Purchase Order Line unit price conversion
- Fixed Show Traceable from producing an error when clicked in Transfers when no stock has been sent
- Fixed the wrong bin being displayed for unconfirmed Transfer-In Stock Transactions
- Fixed mutual despatch location being ignored for some customers

Android Changes:

- Improved batch validation and error message information to display line, product, and batch in SO Create.
- Added backups for offline mode in-case of application shutdown
- Fixed config skipping fields when pressing enter
- Fixed bespoke Purchase Order receipt crash
- Fixed barcode scanner not triggering table lookup when printing

- Added support for UnitType, factored and decimals in Adhoc printing
- Added support for skipping labels on picker assignment
- Correctly updating expiry when receiving a batch in Purchase Orders
- Added delete and export functionality for offline mode transactions
- Added ability to skip picking and packing for non-stock items
- Added product description to Adhoc label outputs
- Fixed quantity formatting
- Fixed crashing from scroll and click events on grids
- Added Put Away List
- Updated Put Away Icons
- Removed warehouse validation in Adhoc printing
- Fixed bug preventing Consignment completion and improved layout
- Fixed cumulative quantity bug when doing Purchase Orders receipts
- Fixed Purchase Order receipt missing Batch/Serial items
- Added ability to perform a Replenishment from any warehouse
- Removed stock level validation on return transactions
- Fixed batch validation being called on non-traceable products
- Added Multi-Transfer functionality
- Limit to warehouse config option split to become an option per area
- Added option to show empty bins for Stock Movements/Transfers and Put Away
- Fixed error when scanning a product code in Stock Take
- Added Pick, Pack, Despatch functionality
- Added scanning over camera support
- Fixed Purchase Order over receipts creating a separate receipt for the excess
- Changed Account to Customer Ref in Sales Order Picking grid
- Fixed Put Away auto scrolling on enter press
- Added a wildcard product search to the Put Away List
- Fixed Stock Take to focus on the reference field upon entering
- Improved Put Away List layout for button visibility
- Fixed Purchase Order Lines being editable after receipt
- Fixed fully received Purchase Order Lines still appearing for receipt
- Added outline for all slash and asterisk buttons
- Fixed crash when clicking on the bins in Stock Transfers
- Added printing prompt to Sales Order Create process
- Added Live Adjustments functionality
- Added ordering to Sales Order Picking list, ordered by order number
- Added Sales Order Picking list grid sorting by header
- Added Live Movements/Transfers functionality and config option
- Added limit packing to picked traceable functionality
- Added offline support for Stock Taking
- Added batch list for quantity areas, ordered by shortest expiration
- Added Purchase Order Create Report and email functionality
- Added Required Quality to Purchase Order Receive screens
- Fixed asterisk/multiplication producing an error when the quantity field is not focused

Windows Mobile Changes:

- Added cluster picking support
- Added new config option to filter Purchase Order grid by warehouse

- Fixed cluster picking not releasing the In-Pick flag
- Changed label prompt to also prompt for label name in Sales, Purchase and Work Orders
- Fixed allocation figures when working with Work Order Sub-Assemblies
- Changed printer prompt dropdown to fill width of screen
- Added order quantity to the Work Order Completion screen
- Added warehouse prompt when performing Work Order Issues
- Added prompt to allow credit stop to be ignored when picking and or packing
- Limit to warehouse config option split to become an option per area
- Added Work Order Completion and Issuing process (non-traceable stock automatically issued)
- Added non-directed picking option to display Sales Order Lines
- Added support for label rewinding
- Fixed Sales Order lookup not using limit to warehouse setting
- Fixed Sales Order Packages not being cleared when cancelling
- Moved transaction commit into try block to reduce potential Replenishment issues
- Fixed end pick tote appending null rather than an empty string when not entering a tote
- Fixed no Work Orders found error when in Work Order Issue
- Added check to ensure Stock Take is selected
- Improved Work Order Issue auto-issue error to be clearer
- Fixed Work Order Completion playing the error sound
- Added support for maximum decimal place changes
- Added button to view a list of batches on quantity screens
- Added Required Quality to Purchase Order Receive screens

Windows Tablet Changes:

- Added version number to main menu
- Increased the size of the comments field
- Improved error message for timeout exceptions
- Fixed menu alignment not being centre