

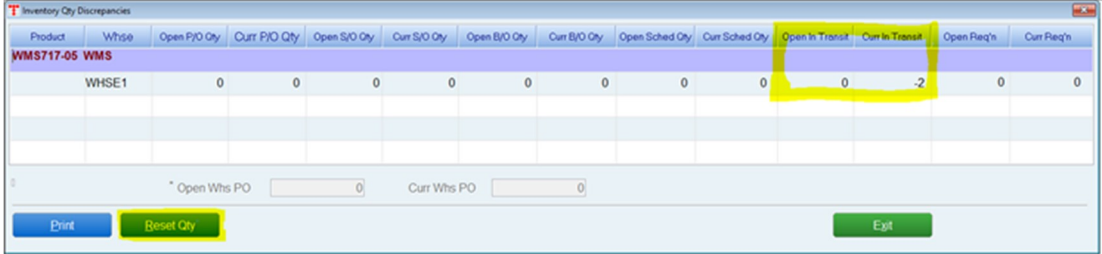
Section 1: Package Modifications

Reference	Version	Release Note
Module: ALL All Modules		
1.	2020.2	Database Multi-tenancy for Cloud Hosting This release introduces support for database multi-tenancy architecture for cloud hosting. Users will continue to connect to the application in the same way they are used to (via RDP) but now the application connects to a single instance of SQL that is shared between multiple customers (or tenants). The new database contains metadata that directs the application only to the databases that are relevant and allowed for that customer. Furthermore, we've added security restrictions that will minimize the privileges for the database access. Each customer will have their own database credentials with no access to any other database. With this model the cost of the Microsoft SQL license is reduced as it is shared between customers. Under the multi-tenant database architecture, release management is simplified as operational complexity is reduced for rollout of upgrades. Changes to the database schema and any SQL code will be rolled out to all customers hosted on the same server and they will be upgraded together A single instance of SQL Server results in reduced hardware and infrastructure costs as a single instance of SQL would be using less CPU and memory than multiple instances and would be idle less often. It also allows for scalability as clients grow.
Module: BPY Payroc (formerly BluePay) Integration		
2.	2020.2	Payment Details screen modifications in Order Entry - When processing credit memos, the Payment Details screen has been modified as follows: - Payment values now default from the invoice. - For single payments, the required amount now defaults from the invoice. - When a payment method is changed to a credit card type: - The system will automatically fill the payment details with the default credit card information, if a default exists.
Module: Web E-Commerce		
3.	2020.2.0	E-commerce Performance Optimization Performance issues were identified on websites when there are a large number of categories, caused by the number of images involved in the display. To improve performance, we now only load images that are required rather than loading all images. This provides a significant improvement to the time needed for category pages to become interactive. We have also made the following modifications which further improve performance: - Updated third party libraries - Replaced legacy AJAX functionality with standard CSS and JavaScript files - Optimized content delivery - Enabled dynamic content compression to reduce content size across the entire application Additional changes were made to improve search engine optimization (SEO) ratings and to meet current standards for best practices. Performance in page loading was improved by more than 78%.

What's New in Version 2020.2.0

Release Notes

Package Modifications

Reference	Version	Release Note
Module: Web E-Commerce - continued		
4.	2020.2.0	Product Code Updates affect Held Submissions In Streamline, when a product code is changed, all product records are updated, both current and in history. The product code is now updated for products on orders in e-commerce that are held for future processing. (This functionality was originally implemented in version 2019.4.)
5.	2020.2.0	Suppress Quantity Break icon for Products with Single Break Products in e-commerce with a quantity break pricing have a sales tag  icon that, when clicked, opens a window with alternate pricing information. The  icon will no longer display for products set up with only one quantity break. Products display on the following pages: Products (list or tiles view), Product Details, Shopping Cart and Checkout.
Module: WMS WMS Integration		
6.	2020.2.0	WMS Certification WMS version 9.8.x has been certified with Streamline version 2020.2. The WMS Warehouse Setup program includes all WMS versions in the WMS Version drop list.
7.	2020.2.0	Warehouse Transfer Modifications WMS allows warehouse transfers to be over received. To accommodate over receipts, Streamline functions as follows: - The Streamline-WMS interface no longer shuts down when warehouse transfers are over-received in WMS. - Transfers from a WMS warehouse to a non-WMS warehouse can now be over received in Streamline. Previously this was not possible. Over received products will have the following warehouse quantity discrepancies: - The on-hand quantity in the source warehouse will be over-stated. This quantity must be corrected by a manual Quantity Adjustment inventory transaction. - The in-transit quantity in the target warehouse will be reduced by the amount received. This produces a negative result which can be found and corrected in the Inventory Quantity Discrepancy Report.  The screenshot shows a table titled 'Inventory Qty Discrepancies' with columns: Product, Wtsh, Open P/O Qty, Curr P/O Qty, Open S/O Qty, Curr S/O Qty, Open B/O Qty, Curr B/O Qty, Open Sched Qty, Curr Sched Qty, Open In Transit, Curr In Transit, Open Req'n, and Curr Req'n. The first row is for 'WMS717-05 WMS' and the second row is for 'WHSE1'. The 'Open In Transit' column for 'WHSE1' shows a value of -2, which is highlighted with a yellow box. Below the table, there are fields for 'Open Whts PO' and 'Curr Whts PO', both set to 0. At the bottom, there are buttons for 'Print', 'Reset Qty', and 'Exit'.