



ScanWorkX Updates for 2026 Q3 have been released.

An updated version of ScanWorkX for Microsoft Dynamics D365/AX has been released for 2026 Q1. We have updated the following areas.

- Quality
- Performance
- Updates
- Stability
- Label Printing and Print Handlers
- Updated Transaction Sets
- Updated HTML client

Contact us today to discuss your ScanWorkX upgrade options. We want to make sure you are recognizing business value with your ScanWorkX investment.

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Please contact us to arrange a review of the available updates for your installation that can improve the quality, performance, stability, reliability, functionality, and tracing of your ScanWorkX transactions.

New Features

- Greater visibility to when the ScanWorkX license is approaching expiration by displaying the expiration date in red on the login page.
- Create a new application to display the contents of a label. Can be used on a vendor label or a damaged label.
- Application Field Editor can display the results of an LOV query.
- Added Owner dimension to ScanWorkX applications.
- Allows the user to add X, Y, Z coordinates to non-advanced warehouse locations, so that spatial locations can be tracked. These values will be used by a future ScanWorkX feature which is coming soon.
- User control fields can display results of a SQL statement in any ScanWorkX application.

Updates

- Route Card application now has the ability to change the unit of measure.
- Location Inquiry application now is able to print labels.
- Cluster Pick application has been corrected when new work Ids are generated when using automatic full functionality
- Cluster Pick application is updating the Transaction Inquiry log with increased accuracy.
- Corrected an issue with the PO Receipt application not checking for registered items correctly.
- Corrected an issue with the Execute Work application printing labels.
- Directed Move application's License Plate validation has been corrected.
- Corrected an issue when labels contained special characters.
- Correct an issue on Label Template form where site and warehouse could be mismatched.
- Initial ScanWorkX features creates additional menus. ScanWorkX now creates an application entry if missing to make adding applications to menus easier.
- Corrected an issue in the Pick app when the Negative Pick parameter is set to Y and the item dimension is only Site / Warehouse – location is not part of the dimension.

Updates Continued

- In the Tag Count application added additional checks when the On-Demand Journal Creation parameter is set to N. Issue was when the client timed out.
- Corrected a unit of measure issue in the Report as Finished application.
- Updated the ScanWorkX installation MSI file to include the icons folder.
- Corrected the Cluster Pick application when new work Ids are generated when using automatic full functionality, the Put to Pack was not completed.
- Corrected an issue with the Cluster Pick application when a short pick was automatically put into totes without user validation.
- Corrected the Cluster Pick not updating the Transaction Inquiry log information accurately.
- Corrected the Execute Work application, the Short Pick / Full Pick scenario was not working properly with the Scan All Cartons parameter is set to Y.
- Cluster Pick application allowed users to enter less than total cluster qty but then put total amount into bins. This has been corrected
- Corrected an issue with the Execute Work application printing labels.
- Corrected an issue when a user-controlled field is created with a SQL Query and a print event is triggered on a field validation before the save routine, an error was thrown.

Stability

- ScanWorkX apps and library have been upgraded to .NET Framework 4.8
- Added additional validations on the LOV SQL queries to prevent SQL injection.

Coming Soon!

- **Warehouse Picking Optimization** – a more efficient way to pick.
- **Warehouse Slotting Optimization** – reorganize your inventory for more efficient picking, counting, etc.
- **Warehouse XYZ Layout Tool** – Add actual X, Y, and Z coordinates to your inventory locations and more. Take advantage of these new D365 fields.

	Family	Functions/Transactions	AX 2012 WMS	AX 2012 WMS2	AX 2012 WHS	D365 WMS	D365 WHS
1	Project Management Apps	Project Hours	✓	✓	✓	✓	✓
2	Project Management Apps	Project Items	✓	✓	✓	✓	✓
3	Advanced Warehousing Apps	WHS Container Pick					✓
4	Advanced Warehousing Apps	WHS Cluster Create					✓
5	Advanced Warehousing Apps	WHS Cluster Pick					✓
6	Advanced Warehousing Apps	WHS Consolidate Shipments			✓		✓
7	Advanced Warehousing Apps	WHS Count			✓		✓
8	Advanced Warehousing Apps	WHS Execute Work			✓		✓
9	Advanced Warehousing Apps	WHS Item Movement					✓
10	Advanced Warehousing Apps	WHS Load Truck			✓		✓
11	Advanced Warehousing Apps	WHS License Plate Management			✓		✓
12	Advanced Warehousing Apps	WHS License Plate Receipt					✓
13	Advanced Warehousing Apps	WHS Mixed License Plate PO Receipt					✓
14	Advanced Warehousing Apps	WHS Pick			✓		✓
15	Advanced Warehousing Apps	WHS Production Pick			✓		✓
16	Advanced Warehousing Apps	WHS Ship Load			✓		✓
17	Advanced Warehousing Apps	WHS Split Work					✓
18	Advanced Warehousing Apps	WHS Unpick			✓		✓
19	Administrative Apps	Change Company	✓	✓	✓	✓	✓
20	Administrative Apps	Change Printer	✓	✓	✓	✓	✓
21	Administrative Apps	Change Warehouse & Password	✓	✓	✓	✓	✓
22	Administrative Apps	Employee Inquiry	✓	✓	✓	✓	✓
23	Administrative Apps	Label Display				✓	✓

24	Administrative Apps	Label Reprint	✓	✓	✓	✓	✓
25	Administrative Apps	Mobile Messaging	✓	✓	✓	✓	✓
26	Production Apps	Bill of Materials Journal	✓	✓		✓	
27	Production Apps	Job Card	✓	✓	✓	✓	✓
28	Production Apps	Production Pick	✓	✓	✓	✓	✓
29	Production Apps	Production Pick List Reversal	✓	✓	✓	✓	✓
30	Production Apps	Report Finished	✓	✓	✓	✓	✓
31	Production Apps	Route Card	✓	✓	✓	✓	✓
32	Production Apps	Start Production	✓	✓	✓	✓	✓
33	Production Apps	Production Order Inquiry				✓	✓
34	Receiving & Arrival Apps	Purchase Order Arrival	✓	✓		✓	
35	Receiving & Arrival Apps	Purchase Order Receipt	✓	✓	✓	✓	✓
36	Receiving & Arrival Apps	Return Order	✓	✓	✓	✓	✓
37	Receiving & Arrival Apps	Transfer Order Inquiry				✓	✓
38	Receiving & Arrival Apps	Purchase Order Inquiry				✓	✓
39	Receiving & Arrival Apps	Transfer Order Receive	✓	✓	✓	✓	✓
40	Picking & Shipping Apps	Load Shipment		✓			
41	Picking & Shipping Apps	Order Pack	✓	✓		✓	
42	Picking & Shipping Apps	Order Unpack	✓	✓		✓	
43	Picking & Shipping Apps	Pick	✓	✓	✓	✓	
44	Picking & Shipping Apps	Sales Pick by License Plate				✓	✓
45	Picking & Shipping Apps	Ship Order	✓	✓	✓	✓	
46	Picking & Shipping Apps	Shipment Inquiry				✓	✓
47	Picking & Shipping Apps	Shipment Staging		✓			
48	DSI WMS1 Picking Directives	Wave Picking				✓	✓

49	DSI WMS1 Picking Directives	License Plate Repack				✓	✓
50	DSI WMS1 Picking Directives	Load Truck				✓	✓
51	DSI WMS1 Picking Directives	Pack by License Plate & Position				✓	✓
52	DSI WMS1 Picking Directives	License Plate Inquiry				✓	✓
53	Inventory Management Apps	Count	✓	✓	✓	✓	✓
54	Inventory Management Apps	Inventory Adjustment	✓	✓	✓	✓	✓
55	Inventory Management Apps	Inventory Blocking	✓	✓	✓	✓	✓
56	Inventory Management Apps	Movement Journal	✓	✓	✓	✓	✓
57	Inventory Management Apps	Item Inquiry with Label Print	✓	✓	✓	✓	✓
58	Inventory Management Apps	Item Movement					✓
59	Inventory Management Apps	Location Inquiry with Label Print	✓	✓	✓	✓	✓
60	Inventory Management Apps	Location Transfer	✓	✓		✓	✓
61	Inventory Management Apps	Pallet Inquiry		✓			
62	Inventory Management Apps	Pallet Move		✓			
63	Inventory Management Apps	Pallet Split		✓			
64	Inventory Management Apps	Pallet Transport		✓			
65	Inventory Management Apps	Quarantine Order	✓	✓	✓	✓	
66	Inventory Management Apps	Status Change	✓	✓	✓	✓	✓
67	Inventory Management Apps	Tag Count	✓	✓	✓	✓	✓
68	Inventory Management Apps	Tag PreCount	✓	✓	✓	✓	✓
69	Inventory Management Apps	Transfer	✓	✓	✓	✓	✓
70	Inventory Management Apps	Transfer Journal				✓	✓
71	Inventory Management Apps	Transfer Order Create				✓	✓

Be sure to ask about our label printing add-on called **PRINT ENVOY**. Print Envoy provides fully integrated printing functions for Microsoft Dynamics 365 for F&O, both as an automated labeling process built as extensions to standard process, and via on-demand print buttons added to the most common inventory and warehouse management forms. Print Envoy makes it easy to print different labels per customer or supplier or parts and add data to labels using an SQL query. You can also enable override dialogs to prompt the user for input during the label printing process and so much more.

<https://printenvoy.com>