

User Manual

Aptean Food and

Beverage ERP

Mobile Warehouse Registration

Product Documentation



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Mobile Warehouse Registration

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Release notes

Article • 11/26/2025 • 4 min read

To view what's new or changed in each release of the Aptean Mobile Warehouse Registration extension, select the specific release version.

Microsoft AppSource

Date	Release version	Description
November 2025	2515.2.0.0	Stability release
November 2025	2515.1.0.0	Stability release
October 2025	2515.0.0.0	Feature release
October 2025	2514.2.0.0	Stability release
October 2025	2514.1.0.0	Stability release
September 2025	2514.0.0.0	Feature release
September 2025	2513.1.0.0	Stability release
August 2025	2513.0.0.0	Feature release
August 2025	2512.2.0.0	Stability release
July 2025	2512.1.0.0	Stability release
July 2025	2512.0.0.0	Feature release
July 2025	2511.2.0.0	Stability release
July 2025	2511.1.0.0	Stability release
July 2025	2511.0.0.0	Feature release
July 2025	2510.2.0.0	Stability release
July 2025	2510.1.0.0	Stability release
July 2025	2510.0.0.0	Feature release
June 2025	2509.1.0.0	Stability release



Mobile Warehouse Registration

May 2025	2509.0.0.0	Feature release
May 2025	2508.3.0.0	Stability release
April 2025	2508.2.0.0	Stability release
April 2025	2508.1.0.0	Stability release
April 2025	2508.0.0.0	Feature release
April 2025	2507.1.0.0	Stability release
April 2025	2507.0.0.0	Feature release
March 2025	2506.1.0.0	Stability release
March 2025	2506.0.0.0	Feature release
March 2025	2505.0.0.0	Feature release
March 2025	2504.0.0.0	Feature release
February 2025	2503.2.0.0	Stability release
February 2025	2503.1.0.0	Stability release
February 2025	2503.0.0.0	Feature release
February 2025	2502.2.0.0	Stability release
February 2025	2502.1.0.0	Stability release
January 2025	2502.0.0.0	Feature release
January 2025	2501.4.0.0	Stability release
January 2025	2501.3.0.0	Stability release
January 2025	2501.2.0.0	Stability release
January 2025	2501.1.0.0	Stability release
January 2025	2501.0.0.0	Feature release
January 2025	2412.6.0.0	Stability release
December 2024	2412.5.0.0	Stability release
December 2024	2412.4.0.0	Stability release



December 2024	2412.3.0.0	Stability release
December 2024	2412.2.0.0	Stability release
December 2024	2412.1.0.0	Stability release
December 2024	2412.0.0.0	Feature release
December 2024	2411.3.0.0	Stability release
November 2024	2411.2.0.0	Stability release
November 2024	2411.1.0.0	Stability release
November 2024	2411.0.0.0	Feature release
October 2024	2410.1.0.0	Stability release
October 2024	2410.0.0.0	Feature release
October 2024	2409.0.0.0	Feature release
October 2024	2408.2.0.0	Platform release
October 2024	2408.1.0.0	Stability release
October 2024	2406.5.0.0	Stability release
September 2024	2406.4.0.0	Stability release
September 2024	2406.3.0.0	Stability release
September 2024	2406.2.0.0	Platform release
September 2024	2406.1.0.0	Stability release
September 2024	2406.0.0.0	Feature release
September 2024	2405.3.0.0	Stability release
September 2024	2405.2.0.0	Stability release
September 2024	2405.1.0.0	Stability release
September 2024	2405.0.0.0	Feature release
August 2024	2404.4.0.0	Platform release
August 2024	2404.3.0.0	Stability release



Mobile Warehouse Registration

August 2024	2404.2.0.0	Stability release
August 2024	2404.1.0.0	Stability release
July 2024	2404.0.0.0	Feature release
July 2024	2403.14.0.0	Stability release
June 2024	2403.13.0.0	Stability release
June 2024	2403.12.0.0	Stability release
June 2024	2403.11.0.0	Platform release
June 2024	2403.10.0.0	Stability release
June 2024	2403.9.0.0	Stability release
June 2024	2403.8.0.0	Stability release
May 2024	2403.7.0.0	Stability release
May 2024	2403.6.0.0	Stability release
May 2024	2403.5.0.0	Platform release
May 2024	2403.4.0.0	Stability release
May 2024	2403.3.0.0	Stability release
May 2024	2403.2.0.0	Stability release
April 2024	2403.1.0.0	Stability release
April 2024	2403.0.0.0	Feature release
April 2024	2402.5.0.0	Stability release
March 2024	2402.4.0.0	Stability release
March 2024	2402.3.0.0	Stability release
March 2024	2402.2.0.0	Stability release
February 2024	2402.1.0.0	Stability release
February 2024	2402.0.0.0	Feature release
February 2024	2401.4.0.0	Stability release



January 2024	2401.3.0.0	Stability release
January 2024	2401.2.0.0	Stability release
January 2024	2401.1.0.0	Stability release
January 2024	2401.0.0.0	Feature release
2023	1.12.75793.0 to 2303.0.0.0	Feature & Stability releases
2022	1.3.45177.0 to 1.11.68978.0	Feature & Stability releases

Google Play Store

Date	Release version	Description
November 2025	1.52.280048.0	Stability release
October 2025	1.51.274708.0	Stability release
October 2025	1.50.272817.0	Feature release
September 2025	1.49.265466.0	Feature release
August 2025	1.48.259641.0	Stability release
July 2025	1.47.252785.0	Stability release
July 2025	1.46.245182.0	Feature release
May 2025	1.45.233022.0	Feature release
April 2025	1.44.228344.0	Feature release
April 2025	1.43.224140.0	Feature release
March 2025	1.42.221983.0	Feature release
March 2025	1.41.218924.0	Feature release
February 2025	1.40.215997.0	Stability release
January 2025	1.38.209149.0	Feature release
January 2025	1.37.205745.0	Feature release
December 2024	1.36.200548.0	Feature release



Mobile Warehouse Registration

November 2024	1.35.195424.0	Stability release
November 2024	1.34.194355.0	Feature release
October 2024	1.33.192031.0	Feature release
October 2024	1.32.190692.0	Feature release
October 2024	1.31.189734.0	Feature release
October 2024	1.30.187341.0	Stability release
September 2024	1.29.186403.0	Stability release
September 2024	1.28.181516.0	Feature release
August 2024	1.28.177174.0	Stability release
June 2024	1.27.166589.0	Stability release
June 2024	1.26.163816.0	Stability release
May 2024	1.25.162992.0	Stability release
May 2024	1.24.162266.0	Stability release
May 2024	1.23.158906.0	Stability release
April 2024	1.22.153372.0	Feature release
February 2024	1.21.142895.0	Feature release
February 2024	1.20.141244.0	Stability release
January 2024	1.19.136670.0	Stability release
2023	1.6.81088.0 to 1.18.132906.0	Feature & Stability releases
2022	1.1.49821.0 to 1.5.65770.0	Feature & Stability releases



2515.2.0.0

Release Note • 11/26/2025 • 2 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, the warning message for the minimum shelf-life warning has been updated from a notification message to an alert dialog to improve visibility on the **Pick** screen. This enhancement addresses the issue reported in bug ID # 325056.

Resolved issues

The following issues have been resolved in this release.

ID	Description
333980	An error occurs when selecting the Flush (F5) button in the Aptean Mobile Warehouse app for items configured with serial and lot tracking.
325056	The system incorrectly displays the shelf life or FEFO warning message on the Pick screen of the Aptean Mobile Warehouse app.
337009	The system incorrectly displays the Bin Code field value from a previous user session on the Warehouse Entries page. This issue occurs when multiple users log in and out of the same device sequentially.
324525	The system fails to handle non-lot-tracked items while executing the Update Item Tracking action on the Physical Inventory Journals page. Additionally, an error occurs when the mobile physical inventory includes both lot-tracked and non-lot-tracked items, because the system processes the journal lines sequentially and tries to assign item tracking to a non-tracked item.
327384	The system does not generate a warehouse pick for newly added lines when a sales order, purchase return order, or transfer order has already been picked. Additionally, the system fails to scan the sales order in the Aptean Mobile Warehouse app after adding a new item, the system fails to recognize the new line and does not create a corresponding pick, preventing from processing the additional items.
332643	The system displays an incorrect and unclear error message when entering a sales order number that belongs to a different location than the active location set in the Aptean Mobile Warehouse app.
331248	The system displays incorrect value in the Qty. (Calculated) field on the Phys. Inventory List report. This issue occurs when the journal lines have the same lot number for an item in different bins.



 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.52.280048.0](#).



2515.1.0.0

Release Note • 11/12/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, the translation file for the Swedish (sv-SE) language has been updated with standard texts for better readability.

Resolved issues

The following issue has been resolved in this release.

ID	Description
326875	The system displays an incorrect error on the Aptean Mobile Warehouse app when scanning the barcode of an item that has the correct catch weight setup.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.51.274708.0](#).



2515.0.0.0

Release Note • 10/22/2025 • 2 min read

Features

With the features added in this release of the Aptean Mobile Registration extension, you can:

- Capture and track country of origin information during warehouse receipt processes.
- Configure the skip function settings for warehouse pick and inventory movement processes on the **Mobile Setup** page. For more information, see [Mobile setup](#).

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse extension, the system automatically handles residual warehouse pick lines when partial picking occurs. When you register a warehouse pick with quantities less than the originally created pick quantity, the system automatically cancels any remaining pick lines, streamlining the warehouse pick process and eliminating the need for manual deletion of outstanding picks. For more information, see [Mobile setup](#).

UI/UX changes

The following UI/UX changes have been made in this release.

- The **Country of Origin** field has been added to the **Mobile Scan Entry Card** page.
- The *CountryOfOrigin* description has been added to the **Field Name** field on the **Mobile Profile Pages** page.
- The **Skip Function Usage** field has been added to the **General** FastTab of the **Mobile Setup** page.
- The **Delete Unpicked Lines on Register** toggle has been added to the **General** FastTab of the **Mobile Setup** page.

Resolved issues

The following issue has been resolved in this release.

ID	Description
327861	The system fails to restrict manual entry in the License Plate No. field on the Weigh Scale Registration page. This issue occurs when registering weight for lot-tracked items.



 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.50.272817.0](#).



2514.2.0.0

Release Note • 10/22/2025 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the recent changes in the Aptean EDI extension. For more information, see [What's new in EDI, version 2515.0.0.0](#).



2514.1.0.0

Release Note • 10/7/2025 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
330594	The system incorrectly updates the Status field value to <i>Deleted</i> for entries related to physical inventory on the Mobile Scan Entries page after registering unplanned movements in the Aptean Mobile Warehouse app.
328431	An error occurs on the Pick screen of the Aptean Mobile Warehouse app when creating a pick for a sales order with a location that is different from the default location of the warehouse employee.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.49.265466.0](#).



2514.0.0.0

Release Note • 9/24/2025 • 3 min read

Features

With the feature added in this release of the Aptean Mobile Warehouse Registration extension,

- You can configure the system to display quantity values based on a specific source when the source document is a production order. This enhancement improves accuracy and relevance of quantity data for batch-specific production tracking. For more information, see [Aptean application for pick activity](#).
- You can configure the way printers are displayed in the Aptean Mobile Warehouse app by using the **Printer Selection Style** field on the **Mobile Setup** page. This feature addresses the issue reported in bug ID #318440. For more information, see [Mobile setup](#).
- The **Pick** screen field values are automatically cleared after each scan, when the **Description** field is set to *Reset Pick No. after each scan* and associated **Value** field is set **Yes** on the **Mobile Profile Setup** page. For more information, see [Mobile profile setup](#).

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, when you press enter in the **Qty. to Handle** field, the system creates records in **Weigh Scale Entries** page. For more information, see [Aptean application for pick activity](#).

Integrations

The Aptean Mobile Warehouse Registration extension has been integrated with the Aptean [Weigh Scale](#) extension. For more information, see [Integration with Aptean Weigh Scale](#).

UI/UX changes

The following UI/UX changes have been made in this release.

- The **Printer Selection Style** field and **Show Qty by Source No. and Line No.** in **Warehouse Pick for Production** toggle have been added to the **Mobile Setup** page.
- The *Reset Pick No. after each scan* option is added to the **Description** field on the **Mobile Profile Setup** page.



Resolved issues

The following issues have been resolved in this release.

ID	Description
321990	The system fails to validate available quantities when picking items in an alternative unit of measure on the Pick Activity page. This issue occurs when the same license plate is used in multiple warehouse picks, allowing users to scan quantities greater than the available quantity.
319485	The system fails to apply the correct date format for the Expiration Date field value on the Content List screen in the Aptean Mobile Warehouse app. This issue occurs because the date format does not follow the value selected in the App Locale field on the Mobile Setup page.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.49.265466.0](#).



2513.1.0.0

Release Note • 9/24/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, the following updates have been introduced in the *MobilePickFDW* codeunit:

- The *Access* property has been removed to make the codeunit externally accessible.
- The *OnBeforeVerifyPickLine* event has been added to allow users to intercept or extend logic before verifying a pick line.
- The *OnBeforeVerifyPickLine* event has been marked as an integration event, allowing other extensions to subscribe and customize behavior without modifying the base code.

Resolved issues

The following issue has been resolved in this release.

ID	Description
322048	An error occurs in the Aptean Mobile Warehouse app when updating the UoM field value using the UNIT (F4) button and modifying the Qty. Handled field value on the Pick/SO/Trans/WMS No. screen. The issue arises after scanning an item reference number with a different Unit of Measure.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.49.265466.0](#).



2513.0.0.0

Release Note • 8/27/2025 • 2 min read

Features

With the features added in this release of the Aptean Mobile Warehouse Registration extension,

- You can control whether barcode parsing is applied during inventory count by configuring the *Show "Ignore Parsing" Barcode Button* and *Parsing by default* description field values on the **Mobile Profile Setup** page. For more information, see [Setup](#).
- You can define the priority order of application identifiers used to extract quantity from GS1 barcodes in the **Value** field corresponding to the **Application Identifier Quantity Sequence** field on the **Mobile Profile Setup** page during inventory count process. For more information, see [Setup](#) and [Configure application identifier quantity sequence in physical count](#).

UI/UX changes

The following options have been added to the **Description** field on the **Mobile Profile Setup** page.

- Show "Ignore Parsing" Barcode Button
- Parsing by default
- Application Identifier Quantity Sequence

Resolved issues

The following issue has been resolved in this release.

ID	Description
316164	The system incorrectly updates the Element Value field value to 0 with the Element Caption field value is set to <i>Custom Label to Print.Quantity (Base)</i> and <i>Custom Label to Print.Weight Quantity</i> for catch weight items on the Label Output Files page. This issue occurs when the Label Subtype field value is set to 6505 on the Label page.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.48.259641.0](#).



2512.2.0.0

Release Note • 8/27/2025 • 2 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension,

- The system does not update the **Finished** and **Remaining** field values on the **Details** screen when an error occurs during the production process on the **Production** screen. This enhancement addresses the issue reported in bug ID #314238.
- The *NoSeriesManagement* codeunit has been replaced with the standard *No. Series* codeunit on the *MobileDetailsFDW*, *MobileMovementFDW*, *MobilePhysInvtFDW*, *MobilePickFDW*, *MobileProductionFDW*, *MobileWhsePhysInvtFDW*, and *AdvCalculateInventoryFDW* report and *MobileBarcodeSetupFDW* table to ensure compatibility with Business Central, version 27.

Resolved issues

The following issues have been resolved in this release.

ID	Description
314914	The system incorrectly displays lot information on the Lot Information screen in the Aptean Mobile Warehouse app when the same lot number exists in multiple locations. The issue occurs because the system displays lot details based on the first line on the Item Ledger Entries page instead of the assigned location of the user.
314238	An error occurs on the Production screen when selecting OK on the Print Label dialog of the Production screen in the Aptean Mobile Warehouse app. Additionally, the system fails to update the Finished and Remaining field values after entering the To Output field value on the Production screen, but the system displays the correct field values on the Details screen.
309553	An error occurs when updating the Aptean Mobile Warehouse app as the app references an incorrect version of the Aptean License Plating extension.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.48.259641.0](#).



2512.1.0.0

Release Note • 7/30/2025 • 2 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension,

- The system supports updating items in the base unit of measure when executing the **Partial LP Move** or **Move** action on the **Move** screen. For more information, see [Partial license plate movement](#) and [Take](#).
- When you select the base unit of measure using the **Unit (F4)** action on the **Move** screen, the system performs the following:
 - Prompts you to update the quantity of the item for the from bin in the base unit of measure.
 - Updates the **Unit of Measure Source** and **Unit of Measure Code** field values on the **License Plate Card** page.

Resolved issues

The following issue has been resolved in this release.

ID	Description
307448	The system incorrectly displays line numbers for the item list on the Inventory Movement page while splitting the lines. This issue occurs when the Source Ref. No. field value on the Mobile Scan Entries page is not updated correctly and the system fails to correctly recalculate line numbers when scanning more than 14 license plates, which leads to irregular warehouse activity line numbering.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.47.252785.0](#).



2512.0.0.0

Release Note • 7/30/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension,

- The system can pick quantities from the Mobile Warehouse app based on component and location configurations. For more information, see [Dynamics 365 Business Central Activity 1](#).
- You can enter an empty license plate on the **Physical Count** screen. For more information, see [Aptean Mobile Warehouse Registration Activity](#).

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.47.252785.0](#).



2511.2.0.0

Release Note • 7/30/2025 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
295828	The system incorrectly allows a license plate to be assigned to multiple warehouse picks on the Warehouse Pick page, even when the total quantity exceeds the available quantity on that license plate. This issue occurs when the scanned data quantity from the first pick is transferred and the same license plate is scanned again in the second pick.
312281	An error occurs when selecting the Flush (F5) or Check-Out button on the Move screen in the Mobile Warehouse app for non-lot tracked items.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is

[1.47.252785.0](#)



2511.1.0.0

Release Note • 7/15/2025 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
309413	An error occurs when executing the Print label(s) action on all standard Business Central pages where the action is available as the system incorrectly checks for the mobile user setup. This issue arises after upgrading this extension to version, 2511.0.0.0.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.46.245182.0](#).



2511.0.0.0

Release Note • 7/2/2025 • 1 min read

Features

With the features added in this release of the Aptean Mobile Warehouse Registration extension, the system rounds pick quantity value to whole numbers when using non-base units of measure. For more information, see [Create multiple picks for warehouse shipment](#).

Integrations

The Aptean Mobile Warehouse Registration extension has been integrated with the Aptean [Advanced Warehousing](#) extension.

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.46.245182.0](#).



2510.2.0.0

Release Note • 7/2/2025 • 2 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension,

- The system supports updating items in the base unit of measure when executing the **Partial LP Move** or **Move** action on the **Move** screen. For more information, see [Partial license plate movement](#) and [Take](#).
- When you select the base unit of measure using the **Unit (F4)** action on the **Move** screen, the system performs the following:
 - Prompts you to update the quantity of the item for the from bin in the base unit of measure.
 - Updates the **Unit of Measure Source** and **Unit of Measure Code** field values on the **License Plate Card** page.

These enhancements address the issues reported in bug IDs #280539 and #280541.

- The system updates the unit of measure code caption on the **Physical Inventory Journals** page based on the **Unit of Measure** and **Quantity** field values selected on the **License Plate Card** page. For more information, see [Manage physical inventory journals](#).

Resolved issues

The following issues have been resolved in this release.

ID	Description
280539	The system fails to prompt with the base unit of measure of the item on the Move screen. This issue occurs when the Partial LP Move action is executed.
280541	The system fails to prompt with the base unit of measure of the item on the Move screen. This issue occurs when unit is selected in the Code field on the Content List screen.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.46.245182.0](#).



2510.1.0.0

Release Note • 7/2/2025 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
302674	An error occurs on the Physical Count screen when scanning a lot number that follows a 10-series numbering format.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.46.245182.0](#).



2510.0.0.0

Release Note • 7/2/2025 • 1 min read

Features

With the feature added in this release of the Aptean Mobile Warehouse Registration extension, you can configure the *Clear SSCC after partial registration* description to *Yes* (to clear) or *No* (to retain) on the **Mobile Profile Setup** page. To know more, see [Setup](#).

 Note

For more information, see [What's new in the Mobile Warehouse app, version 1.46.245182.0](#).

UI/UX changes

The *Clear SSCC after partial registration* description has been added to the **Mobile Profile Setup** page.

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.46.245182.0](#).



2509.1.0.0

Release Note • 6/4/2025 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
290459	The system incorrectly updates the registration date in warehouse entries because it does not consider Daylight Saving Time.
282598	The system incorrectly displays an error when a value is entered in the Weight Qty. Handled field instead of displaying it immediately after entry in the Qty. Handled field. This issue occurs when registering a pick in the Aptean Mobile Warehouse app and when the quantity to handle exceeds the available quantity in the lot.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.45.233022.0](#).



2509.0.0.0

Release Note • 5/14/2025 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the recent changes in the Aptean Mobile Warehouse app. To know more, see [What's new in version 1.45.233022.0](#).

UI/UX changes

The *Application Identifier Quantity Sequence* description has been added to the **Mobile Profile Setup** page. This description is accessible only when the **Page** field value is set to *PLANMOVE*.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.45.233022.0](#).



2508.3.0.0

Release Note • 5/7/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, the tooltip for the **Unit of Measure Code (Whse.)** and **Qty. (Whse.)** fields on the **Physical Inventory Journal** page have been updated for better guidance and readability.

Resolved issues

The following issue has been resolved in this release.

ID	Description
281680	An error occurs on the Physical Inventory Journal page when posting a journal with license plate-tracked item, after increasing the value in the Qty. (Physical Inventory) field. This issue arises if the item inventory is created using a non-base unit of measure (for example, <i>KG</i>) and is assigned to an existing license plate with inventory in the base unit of measure (for example, <i>PCS</i>) to the item tracking lines.

Note

- This issue occurs when the Aptean [License Plating](#) extension is installed.
- The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.44.228344.0](#).



2508.2.0.0

Release Note • 4/30/2025 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
278851	An error occurs when attempting to complete the warehouse pick involving multiple license plates. Although all take lines are created correctly, the system fails to generate the corresponding place lines, preventing completion of the pick.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.44.228344.0](#).



2508.1.0.0

Release Note • 4/29/2025 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the recent changes in the Aptean EDI extension. To know more, see [What's new in EDI, version 2507.0.0.0](#).

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.44.228344.0](#).



2508.0.0.0

Release Note • 4/23/2025 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the recent changes in the Aptean Mobile Warehouse app. To know more, see [What's new in version 1.44.228344.0](#).

Resolved issues

The following issue has been resolved in this release.

ID	Description
273074	The system calculates inventory slowly when executing the Calculate Inventory action on the Physical Inventory Journals page while preparing the journals.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.44.228344.0](#).



2507.1.0.0

Release Note • 4/10/2025 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
276333	The system incorrectly updates the Registering Date filter field value to the following day on the Warehouse Entries page and the Posting Date field value on the Item Ledger Entries page for operations registered using the Aptean Mobile Warehouse app.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.43.224140.0](#).



2507.0.0.0

Release Note • 4/4/2025 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the recent changes in the Aptean Mobile Warehouse app. To know more, see [What's new in the Mobile Warehouse app, version 1.43.224140.0](#).

UI/UX changes

The *Auto Start GRAI Autofill* description has been added to the **Mobile Profile Setup** page. This description is accessible only when the **Page** field value is set to *PICK*.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.43.224140.0](#).



2506.1.0.0

Release Note • 3/28/2025 • 1 min read

Enhancements/Modifications

The translation files for the Swedish (sv-SE) language have been updated with standard texts for better readability.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.42.221983.0](#).



2506.0.0.0

Release Note • 3/26/2025 • 2 min read

Features

With the features added in this release of the Aptean Mobile Warehouse Registration extension, you can:

- Use the **Use AI (10) as Internal Lot Number** toggle on the **Vendor Card** page to determine whether the system should use the lot number obtained from the scanned barcode (Application Identifier 10) as internal lot number when registering received goods in Business Central. This feature addresses the issue reported in bug IDs #225018 and #197990.
- Configure the *Auto Confirm GRAI Scan* description on the **Mobile Profile Setup** page to enable automatic confirmation of both quantity and weight when using GRAI scanning.
- Configure the *Clear active bin after each move in put mode* description on the **Mobile Profile Setup** page to automatically clear the active bin code in put mode after each movement on the **Unplanned Move** screen. This ensures that warehouse employees must manually scan a bin code for each movement, reducing errors caused by the system retaining the last used bin.

For more information, see [What's new in the Mobile Warehouse app, version 1.42.221983.0](#).

UI/UX changes

The following UI/UX changes have been made in this release.

- The **Use AI (10) as Internal Lot Number** toggle has been added to the **Receiving** FastTab of the **Vendor Card** page.
- The *Auto Confirm GRAI Scan* description has been added to the **Mobile Profile Setup** page.

Note

This description is accessible only when the **Page** field value is set to **PICK** on the **Mobile Profile Setup** page.

- The *Clear active bin after each move in put mode* description has been added to the **Mobile Profile Setup** page.

Note

This description is accessible only when the **Page** field value is set to **MOVEMENT** on the **Mobile Profile Setup** page.



Resolved issues

The following issue has been resolved in this release.

ID	Description
225018, 197990	The system fails to capture the lot number (AI 10) from the SSCC label during the receipt process in the Aptean Mobile Warehouse app. When scanning the SSCC label, the system continues to prompt for a lot number instead of automatically retrieving it.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.42.221983.0](#).



2505.0.0.0

Release Note • 3/12/2025 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the recent changes in the Aptean Mobile Warehouse app. To know more, see [What's new in the Mobile Warehouse app, version 1.41.218924.0](#).

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.41.218924.0](#).



2504.0.0.0

Release Note • 3/12/2025 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
267221	An error occurs on the Details screen while assigning a lot number on the Aptean Mobile Warehouse app, when the Lot No. Profile field value is set to <i>Expiration Date</i> and the Expiration Calculation field is left blank on the Item Card page. This issue occurs when the Aptean Lot Management extension is installed.



2503.2.0.0

Release Note • 2/26/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, the system automatically executes the **Accept** action for the populated data from Business Central and skips the **Details** screen if all required information is retrieved. When *Auto Open Details* and *Auto Accept Details* descriptions are set to *Yes* on the **Mobile Profile Setup** page, the process moves to the next step without manual confirmation. For more information, see [Autofill receipt activity](#).

Resolved issues

The following issues have been resolved in this release.

ID	Description
230321	An error occurs while registering the warehouse pick for the picked item via the Aptean Mobile Warehouse app. This issue arises when the user permission is set as <i>MOBWHSEREGBASICFDW</i> .
268160	The system suggests an incorrect bin code on the Pick screen after partial scan when the pick has same lot with different bins. This issue occurs even when the Sum Bins on Pick toggle on the Mobile Setup page is turned on.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.40.215997.0](#).



2503.1.0.0

Release Note • 2/26/2025 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
258686	The system fails to translate specific field names and error messages on the Pick screen in the Aptean Mobile Warehouse app. This issue occurs when the language is set to Dutch.
261845	The system incorrectly displays the Qty. Picked field value on the Pick screen in the Aptean Mobile Warehouse app when scanning the same item multiple times. This issue occurs when the following toggles are turned on in Business Central. <ul style="list-style-type: none">• The Pick According to FEFO toggle on the Location Card page• The Sum Bins on Pick toggle on the Mobile Setup page

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.40.215997.0](#).



2503.0.0.0

Release Note • 2/26/2025 • 2 min read

Features

With this release of the Aptean Mobile Warehouse Registration extension,

- The **Enable Logging** toggle on the **Mobile Setup** page allows the system to capture all log details.
- The **Duration** field displays the time taken for a mobile request log to be processed and its response.
- The system generates API call logs in a file stored locally on the scanner based on the **Activate Log/Debug** setting. Each log entry includes the API name, start date, end date, and duration details.

These enhancements improve GRAI scanning performance by refining logging mechanisms, enabling warehouse employees to monitor system activity and troubleshoot performance issues more efficiently.

- You can use the **Sum Bins on Inventory Movement** toggle to consolidate multiple take lines for the same item from different bins into a single picking requirement. This ensures accurate tracking of the quantity handled and the quantity outstanding for the item.

For more information, see [Mobile setup](#).

UI/UX changes

The following UI/UX changes have been made in this release.

- The **Duration** field has been added to the **Mobile Request Log** page.
- The **Enable Logging** and **Sum Bins on Inventory Movement** toggles have been added to the **General** FastTab of the **Mobile Setup** page.

Resolved issues

The following issue has been resolved in this release.

ID	Description
266720	The system does not generate lines for each lot or license plate when using Calculate Counting Period action on the Mobile Physical Inventory Journal page. Additionally, the system displays lots or license plates that no longer have inventory in the journal lines, causing incorrect references to old or consumed license plates instead of the current ones.



 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.40.215997.0](#).



2502.2.0.0

Release Note • 2/12/2025 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
258685	The system incorrectly prompts for a shipping unit when scanning a different lot after a partial scan on the Pick screen, instead of validating the customer SSCC composition and displaying an appropriate error. This issue occurs even when the item packaging does not include a shipping unit.
259626	The system does not validate the SSCC composition after a partial pick registration, allowing different items or lot numbers to be added to the same SSCC, even when the Composition field is set as <i>Homogeneous</i> on the Customer SSCC Setup page.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.38.209149.0](#).



2502.1.0.0

Release Note • 2/4/2025 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
259629	The system incorrectly calculates the Qty. to Pick field value on the Pick screen when scanning license plates during a warehouse pick. This issue occurs due to warehouse pick line renumbering, causing certain scans to link to place lines instead of take lines.
259225	The system incorrectly displays the printer code on the Label Output Files page when printing labels for a warehouse receipt through the Aptean Mobile Warehouse app with the Label Type field set to <i>Custom</i> on the Label Printer Setup page. Additionally, the system does not check whether the bin code on the Label Printer Setup page matches the bin code on the warehouse receipt line.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.38.209149.0](#).



2502.0.0.0

Release Note • 1/29/2025 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the recent changes in the Aptean Mobile Warehouse app. To know more, see [What's new in the Aptean Mobile Warehouse app, version 1.38.209149.0](#).

UI/UX changes

The *Auto Print SSCC Label* description has been added to the **Mobile Profile Setup** page. This description is visible only when the **Page** field is set as *PICK*.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.38.209149.0](#).



2501.4.0.0

Release Note • 1/27/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, it is mandatory to install the Aptean [Standard Measurements](#) extension to ensure compatibility and seamless operation for businesses using the Aptean Mobile Warehouse Registration extension.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.37.205745.0](#).



2501.3.0.0

Release Note • 1/27/2025 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
254274	The system fails to cancel all scan entries associated with the same license plate number when one scan entry is canceled in the Aptean Mobile Warehouse app.
258706	An error occurs when scanning an item with a number starting with 392 in the Aptean Mobile Warehouse app. This issue arises because the system incorrectly interprets the item number as a GS1 AI code.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.37.205745.0](#).



2501.2.0.0

Release Note • 1/23/2025 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the recent changes in the Aptean Standard Measurements extension. To know more, see [Highlights of Standard Measurements, version 2501.0.0.0](#).

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.37.205745.0](#).



2501.1.0.0

Release Note • 1/15/2025 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
257421	The system incorrectly displays duplicate records when there are different values in the License Plate No. field associated with a single Lot No. field on the Phys. Inventory List report.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.37.205745.0](#).



2501.0.0.0

Release Note • 1/9/2025 • 1 min read

Features

With this release of the Aptean Mobile Warehouse Registration extension, you can set up the *Scan both Take and Place Bins* description on the **Mobile Profile Setup** page for planned movements. For more information, see [What's new in the Mobile Warehouse app, version 1.37.205745.0](#).

UI/UX changes

The *Scan both Take and Place Bins* description has been added to the **Mobile Profile Setup** page. This description is visible only when the **Page** field is set as *PLANMOVE*.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.37.205745.0](#).



2412.6.0.0

Release Note • 1/3/2025 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
247510	The system fails to create a bin for the associated user when a license plate-tracked item is partially picked on the Aptean Mobile Warehouse app with a non-default location selected, resulting in an error during a warehouse pick or an inventory movement.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.36.200548.0](#).



2412.5.0.0

Release Note • 12/30/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
257157	The system fails to apply filter selected in the Lot No. Filter field on the Filter: Item FastTab of the Calculate Inventory page to the Physical Inventory Journals page.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.36.200548.0](#).



2412.4.0.0

Release Note • 12/26/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
243965	The system fails to update the Weight Quantity field value on the Item Tracking Lines page upon executing the Transfer Scan Entries action on the Physical Inventory Journals page.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.36.200548.0](#).



2412.3.0.0

Release Note • 12/24/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
244381	The system generates a duplicate record on the Physical Inventory Journals page when an item is in multiple bins and is associated with multiple license plate numbers.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.36.200548.0](#).



2412.2.0.0

Release Note • 12/13/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
254030	The system fails to register additional output for license plate-tracked items in production orders when executing the New License Plate action in the Aptean Mobile Warehouse app to scan the license plate number. This issue does not occur with manual entry or using lot-tracked items.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.36.200548.0](#).



2412.1.0.0

Release Note • 12/10/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
251945	The system fails to display the Description and Value field records on the Mobile Profile Setup page despite specifying values on the General FastTab. This issue occurs in Business Central, version 25.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.36.200548.0](#).



2412.0.0.0

Release Note • 12/10/2024 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the recent changes in the Aptean Mobile Warehouse app. To know more, see [What's new in the Mobile Warehouse app, version 1.36.200548.0](#).

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.36.200548.0](#).



2411.3.0.0

Release Note • 12/4/2024 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the recent changes in the Aptean SSCC (Serial Shipping Container Code) extension. To know more, see [What's new in SSCC, version 2403.2.0.0](#).

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.35.195424.0](#).



2411.2.0.0

Release Note • 11/15/2024 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the recent changes in the Aptean Mobile Warehouse app. To know more, see [What's new in the Mobile Warehouse app, version 1.35.195424.0](#).

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.35.195424.0](#).



2411.1.0.0

Release Note • 11/14/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
240134	The system fails to copy information from the Mobile Profile Pages page associated with all pages in a mobile profile when creating a new mobile profile via the Copy Setup action on the Mobile Profiles page.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.34.194355.0](#).



2411.0.0.0

Release Note • 11/11/2024 • 1 min read

Features

This extension has been updated to ensure interoperability with the recent changes in the Aptean Mobile Warehouse app. To know more, see [What's new in the Mobile Warehouse app, version 1.34.194355.0](#).

UI/UX changes

The following UI/UX changes have been made in this release.

- The **SSCC Pattern for Lot-Tracked Items** field has been added to the **License Plating** FastTab of the **Mobile Setup** page.
- The **SSCC No.** field has been added to the **Mobile Scan Entry Card** page.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.34.194355.0](#).



2410.1.0.0

Release Note • 10/30/2024 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the Aptean Labeling extension. To know more, see [What's new in Labeling, version 2406.4.0.0](#).

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.33.192031.0](#).



2410.0.0.0

Release Note • 10/29/2024 • 1 min read

Features

This extension has been updated to ensure interoperability with the recent changes in the Aptean Mobile Warehouse app. To know more, see [What's new in the Mobile Warehouse app, version 1.33.192031.0](#).

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.33.192031.0](#).



2409.0.0.0

Release Note • 10/22/2024 • 1 min read

Features

This extension has been updated to ensure interoperability with the recent changes in the Aptean Mobile Warehouse app. To know more, see [What's new in the Mobile Warehouse app, version 1.32.190692.0](#).

UI/UX changes

The following UI/UX changes have been made in this release.

- The **Default Output Quantity (Base Unit of Measure)** field has been added to the **Item Card** page.
- The *Application Identifier Quantity Sequence* description has been added to the **Mobile Profile Setup** page. The **Page** field must be set as *PUTAWAY* to view the description.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.32.190692.0](#).



2408.2.0.0

Release Note • 10/18/2024 • 1 min read

Enhancements/Modifications

The *Whse.-Create Source Document* object is obsolete and has been replaced with *Sales Warehouse Mgt*, *Purchase Warehouse Mgt*, and *Transfer Warehouse Mgt* in the *CreatePick44FDW*, *MobileWarehouseReceiptFDW*, and *MobileWarehouseShipmentFDW* codeunits to ensure compatibility with Business Central, version 26.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.31.189734.0](#).



2408.1.0.0

Release Note • 10/17/2024 • 2 min read

Features

With this release of the Aptean Mobile Warehouse Registration extension, the system sets the default output quantity in the Aptean Mobile Warehouse app based on the item and the production scenario configuration. To know more, see [Set up production scenarios](#). Additionally, the system ensures that the production processes adhere to planned quantities and avoid overproduction based on the *Restrict Default Output Qty.* description on the **Mobile Profile Setup** page. For more information, see [Default output quantity in production](#).

For more information, see [What's new in version 1.31.189734.0](#).

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, the system will prompt you to scan the shipping unit code on the **Pick** screen, only when the **Default Packaging** page for the item is set up with the packaging code that has the shipping type as *Shipping Unit*. This functionality works independently of the configuration in the **Require Shipping Unit Registration** field on the relevant **Customer SSCC Setup** page.

UI/UX changes

The *Restrict Default Output Qty.* description has been added to the **Mobile Profile Setup** page. The **Page** field must be set as **PRODUCTION** to view the description.

Note

- Versions 2407.0.0.0 and 2408.0.0.0 were excluded from the release notes as they were not deployed to AppSource for technical reasons.
- The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.31.189734.0](#).



2406.5.0.0

Release Note • 10/2/2024 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the Aptean Mobile Warehouse app. To know more, see [What's new in the Aptean Mobile Warehouse app, version 1.30.187341.0](#).

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.30.187341.0](#).



2406.4.0.0

Release Note • 9/27/2024 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the Aptean Mobile Warehouse app. To know more, see [What's new in the Aptean Mobile Warehouse app, version 1.29.186403.0](#).

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.29.186403.0](#).



2406.3.0.0

Release Note • 9/25/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
232078	The automatically printed warehouse receipt label does not show the expiration date and document number when the Accept action is executed on the Details page in the Aptean Mobile Warehouse app. This issue occurs if the <i>Auto Print Tag</i> description is set to Yes on the Mobile Profile Setup page in Business Central.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.28.181516.0](#).



2406.2.0.0

Release Note • 9/24/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, the *Access* modifier has been removed from the *MobileScanEntryHelperFDW* codeunit.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.28.181516.0](#).



2406.1.0.0

Release Note • 9/23/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
227845	The Aptean Mobile Warehouse app incorrectly prompts to enter a <i>Backward</i> flushing method item on the Production screen during production order consumption.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.28.181516.0](#).



2406.0.0.0

Release Note • 9/20/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, a quality control check is automatically created when a warehouse receipt is generated for a purchase order via the Aptean Mobile Warehouse app. This occurs if the relevant configuration is set up for the purchase receipt on the **Quality Triggers** page.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.28.181516.0](#).



2405.3.0.0

Release Note • 9/19/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
180644, 174162	The system generates an incorrect value to overpick in the confirmation message on the Pick screen of the Aptean Mobile Warehouse app when a license plate with a different bin code than the one defined in the take line of the warehouse pick is scanned. This issue occurs when the Sum Bins on Pick toggle on the Mobile Setup page is turned on.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.28.181516.0](#).



2405.2.0.0

Release Note • 9/18/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
229923	An error occurs in the Aptean Mobile Warehouse app during the receive activity when the same item number and lot number are scanned multiple times on the Receive screen.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.28.181516.0](#).



2405.1.0.0

Release Note • 9/12/2024 • 2 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, modifications have been made to accommodate the following changes:

- Enhanced application interaction: Procedures have been added to enhance the application interaction, improve upgrade tag management, streamline upgrade and installation processes, and provide additional flexibility by managing upgrades on a per-company and per-database basis.
- Application area refresh: Updates have been implemented to improve the application area refresh process by integrating a new procedure into the *Enable* codeunit.
- Improved management of install and upgrade code: The *Install* and *Upgrade* codeunits have been updated to streamline the handling of installation, reinstallation, and upgrade processes, ensuring smoother transitions and minimizing disruptions during these operations.
- Centralized license management procedures: The existing license management codeunit has been modified to use centralized license management procedures, further reducing the need for application-specific adjustments.
- Enhancements have been made to update the process within the application to handle the *User Group* and *User Group Permission Set* tables. This change ensures compatibility with current and future versions of Business Central, even when the *User Group* and *User Group Permission Set* tables are deprecated.

 Note

The *User Group* and *User Group Permission Set* tables are deprecated in Business Central, version 25.

[!NOTE]

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.28.181516.0](#).



2405.0.0.0

Release Note • 9/5/2024 • 1 min read

Enhancements/Modifications

This extension has been updated to ensure interoperability with the Aptean Mobile Warehouse app. To know more, see [What's new in version 1.28.181516.0](#).

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.28.181516.0](#).



2404.4.0.0

Release Note • 8/22/2024 • 1 min read

Enhancements/Modifications

The *OnCheckWhseRecMobileScanEntriesBeforeInsertOnBeforeIsEmpty* integration event has been added to the *MobileScanEntryHelperFDW* codeunit to allow for additional logic execution before checking if a mobile scan entry exists, thereby enabling extensibility.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.28.177174.0](#).



2404.3.0.0

Release Note • 8/19/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, the following enhancements have been made to handle the warehouse picks for catch Weight items with SSCC registration.

- The Aptean Mobile Warehouse app supports scanning GRAI numbers for catch weight items, automatically recognizing and displaying the associated weight quantity to handle based on the average weight of the scanned license plate or lot number on the **Pick** screen.
- After registering the warehouse pick, the system displays the weight quantity values and populates the scanned GRAI number in the **Shipping Unit No.** field on the SSCC lines of the **SSCC Card** page. The system automatically generates the SSCC header and lines for customers using SSCC with GRAI numbers.

For more information, see [Including GRAI registration during Partial Picking](#).

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.28.177174.0](#).



2404.2.0.0

Release Note • 8/2/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
217088	An error occurs on the Pick screen of the Aptean Mobile Warehouse app when the quantity of the picked license plates is less than the required quantity. This issue occurs when the Pick According to FEFO toggle on the associated Location Card page is turned on.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.27.166589.0](#).



2404.1.0.0

Release Note • 8/2/2024 • 1 min read

Enhancements/Modifications

The *ToLicensePlateNo* and *QtyperUnitofMeasure* parameters have been newly added to the *OnProcessPartialLPMovementActionAfterSetUnitOfMeasure* integration event to enhance customization.

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.27.166589.0](#).



2404.0.0.0

Release Note • 7/10/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse extension,

- When you tap the **New License Plate(F2)** function on the **Receipts** screen in the Aptean Mobile Warehouse application, and the **Use SSCC Number Format** toggle on the **Item Tracking Code** page in Business central is turned on, the license plate number is generated based on the **Company SSCC Setup** page. To know more, see [Processing Warehouse Receipt with License Plates](#).
- When you tap the **New License Plate(F2)** function on the **Production** screen in the Aptean Mobile Warehouse application with the **Use SSCC Number Format** toggle turned on, on the **Item Tracking Code** page, the license plate number is generated based on the **Company SSCC Setup/Customer SSCC Setup**. To know more, see [To create license plate during production output](#).

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is

[1.27.166589.0](#).



2403.14.0.0

Release Note • 7/9/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
205482	When scanning warehouse receipts for an item that is tracked by both license plate and lot number, the system allows the same license plate and lot number combination to be scanned multiple times for the same item number.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.27.166589.0](#).



2403.13.0.0

Release Note • 7/1/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
211477	An error occurs on the Aptean Mobile Warehouse app when scanning a purchase order with items set up with a direct location, resulting in these items being incorrectly included in the generated warehouse receipt. This issue arises when the Bin Mandatory toggle on the associated Location Card page is turned on. Further, when this data is transferred to Business Central via the Transfer Scan Data action on the Warehouse Receipt page, the incorrectly included item lines are transferred, preventing the warehouse receipt from being posted.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.27.166589.0](#).



2403.12.0.0

Release Note • 6/27/2024 • 1 min read

Enhancements/Modifications

Modifications were made to this extension to accommodate improvements in performance related to the **Mobile Scan Entries** page.

 Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.27.166589.0](#).



2403.11.0.0

Release Note • 6/21/2024 • 1 min read

Enhancements/Modifications

The *OnBeforeGetUnitOfMeasureCode* event was added to the *MobileMovementFDW* codeunit to support the unplanned partial move activity. This event allows customization of unit of measure calculations based on the putaway unit of measure.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.27.166589.0](#).



2403.10.0.0

Release Note • 6/20/2024 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
209972	An error occurs upon executing the Transfer Scan Data action on the Warehouse Pick page when the language is set to Dutch (nl-NL).
210997	Performance issue occurs when registering a pick with split lines.
211809	The Receive Queue page on the Aptean Mobile Warehouse app does not display warehouse receipts that have been released and assigned with user IDs unless they are reopened.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.27.166589.0](#).



2403.9.0.0

Release Note • 6/19/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, you can control the generation of SSCC lines for picks based on the setup on the **Mobile Profile Setup** page, in addition to the **Customer SSCC Setup** page. To know more, see [Setup](#) and [SSCC Setup](#).

UI/UX changes

Create SSCC lines is added in the **Description** field on the **Mobile Profile Setup** page.

Note

The minimum version required for the Aptean Mobile Warehouse app to operate with this release is [1.27.166589.0](#).



2403.8.0.0

Release Note • 6/11/2024 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
208650	Incorrect language translations for specific terms in the Dutch language code (nl-NL) on the Aptean Mobile Warehouse app.
207888	The Physical Count screen on the Aptean Mobile Warehouse app displays an incorrect message stating <i>All items have been counted</i> instead of indicating what to count next. This issue occurs when the warehouse employee's default location differs from the location specified on the Physical Inventory Journals page.
158952	Performance issues occur when executing the Pick , Planned Move , and Queue activities on the Aptean Mobile Warehouse app.



2403.7.0.0

Release Note • 5/31/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, you can split the license plates in the Aptean Mobile Warehouse app based on the configurations on the **Mobile Profile Setup** page. To know more, see [What's new in version 1.26.163816.0](#).

Note

To ensure the above functionality, you need to update both Business Central (2403.7.0.0) and Aptean Mobile warehouse app ([1.26.163816.0](#)).

Resolved issues

The following issues have been resolved in this release.

ID	Description
197456	The Qty. Calculated field is visible on the Count screen in the Aptean Mobile Warehouse app even when the Show Qty. Calculated value is set to <i>No</i> on the Mobile Profile Setup page in Business Central.
192495	The Kebab Menu (3 vertical dots) are not visible on any of the screens in the Aptean Mobile Warehouse app when the orientation in the settings is set to <i>Landscape</i> .



2403.6.0.0

Release Note • 5/24/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
173262	An error occurs when accessing the Pick list on the Aptean Mobile Warehouse app if the related warehouse pick is open but the corresponding sales order has been fully shipped and invoiced.



2403.5.0.0

Release Note • 5/21/2024 • 1 min read

Enhancements/Modifications

An event has been added to enable pre-movement validation, ensuring the oldest lot is scanned during the picking process based on the setup. If a new lot is scanned, an error is displayed.



2403.4.0.0

Release Note • 5/14/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, you can scan the GS1 Application Identifiers of the license plates on the **Move** screen in the **Partial LP Move** mode. To know more, see [Partial License Plate Movement](#).

Resolved issues

The following issue has been resolved in the release.

ID	Description
194363	While scanning the license plates in the Partial LP Move mode on the Move screen, the scanner prompts to enter the quantity in the Base Unit of Measure instead of the Purchase Unit of Measure (or Unit of Measure on the license plate).



2403.3.0.0

Release Note • 5/9/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
190825	The Shipping Container Code field on the License Plate Card page in Business Central is emptied while executing the Flush process in the Aptean Mobile Warehouse app.



2403.2.0.0

Release Note • 5/7/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Management, while executing the **Print** action for the posted receipts, a prompt is displayed confirming the printing and the **Selected Printer** field displays all the printers selected on the **Label Printer Setup** page as a dropdown. To Know more, see [Print Label from Receipt](#).

UI/UX changes

The **Selected Printer** field is added to the **Print Labels?** confirmation dialog box.



2403.1.0.0

Release Note • 4/16/2024 • 1 min read

Enhancements/Modifications

The **Lot No.**, **License Plate No.**, and **Serial No.** fields are updated on the physical inventory journal lines when executing the **Calculate Counting Period** action on the **Physical Inventory Journals** page (reference Ticket No. 189067).

Resolved issues

The following issues have been resolved in the release:

ID	Description
191877	When registering pick, the system prompts to scan the Shipping Unit Code, even if the Require Shipping Unit Registration field on the relevant Customer SSCC Setup page is set to <i>No</i> .
193371	An event has been added to override the check between the license plate number and the company SSCC code during pick registration.
193611	Performance issue occurs during pick registration, as it loads all field values in the Warehouse Pick lines instead of loading only the required values.
193584	Setting up the Mobile Request Log table on the Retention Policies page is not possible.

Note

The fix for bug ID #191877 has been reverted in version 2408.1.0.0 and implemented as an enhancement, ensuring this functionality works independently of the configuration on the **Customer SSCC Setup** page. For more information, see [2408.1.0.0](#).



2403.0.0.0

Release Note • 4/8/2024 • 1 min read

Enhancements/Modifications

With this release of Aptean Mobile Warehouse Registration extension, you can define the default mode of movement by selecting either *Take*, *Put*, or *PartialLP* as the **Value for Default Mode** on the **Mobile Profile Setup** page.

UI/UX changes

The *Take*, *Put*, and *PartialLP* options are added to the **Default Mode** in the **Description** field on the **Mobile Profile Setup** page.



2402.5.0.0

Release Note • 4/4/2024 • 1 min read

Enhancements/Modifications

Modifications were made in this extension to accommodate the new custom actions before printing the Warehouse Receipt Labels.



2402.4.0.0

Release Note • 3/22/2024 • 1 min read

Enhancements/Modifications

Modifications were made for this extension to accommodate the changes in the Aptean [Serial Shipping Container Code](#) extension. To know more, see [Release Notes](#) of version 2302.3.0.0.



2402.3.0.0

Release Note • 3/8/2024 • 1 min read

Resolved issues

The following issue has been resolved in the release:

ID	Description
180489	An error occurs while executing the Transfer Scan Data action on the Warehouse Pick page when a full license plate containing the Catch Weight item has a quantity less than that indicated on the Warehouse Pick.



2402.2.0.0

Release Note • 3/6/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse Registration extension, the issues arising from the indirect permission set have been effectively resolved to ensure the seamless functionality of the extension.



2402.1.0.0

Release Note • 2/21/2024 • 1 min read

Resolved issues

The following issue has been resolved in the release:

ID	Description
162536	Upon scanning the license plate number in the MWR mobile app, the system considers the last line item with multiple Qty. per UOM of the associated Warehouse Pick document.



2402.0.0.0

Release Note • 2/13/2024 • 1 min read

Enhancements/Modifications

The following enhancements have been made in this release:

- The latest update of the Aptean Mobile Warehouse Registration extension improves the extensibility. This extensibility feature enables custom actions before printing the Warehouse Receipt Labels.
- For the Aptean Mobile Warehouse Registration app, library updates pertaining to Device Tracking were made in order to meet Google Play Store requirements.



2401.4.0.0

Release Note • 2/2/2024 • 1 min read

Resolved issues

The following issue has been resolved in the release:

ID	Description
156241	When the Label Qty. Type is selected as <i>Fixed Quantity</i> on the Label Selection page in Business Central, an error occurs on the Aptean Mobile Warehouse app while executing the Print action on the Receive screen. The system fails to print the quantity mentioned on the Print Labels dialogue box.



2401.3.0.0

Release Note • 1/24/2024 • 1 min read

Resolved issues

The following issues have been resolved in the release:

ID	Description
168319	An error occurs on the Aptean Mobile Warehouse app while performing a Warehouse Pick activity to handle a quantity that exceeds the available quantity for picking within the license plate. This error occurs only when the Pick According to FEFO toggle on the Location Card page is turned on.
158844	When registering a pick, the system does not create SSCC lines if the Shipping Type is not specified as <i>Shipping Unit</i> in the item default packaging and the Require Shipping Unit Registration field is set to <i>No</i> on the Customer SSCC Setup page.



2401.2.0.0

Release Note • 1/18/2024 • 1 min read

Resolved issues

The following issues have been resolved in the release:

ID	Description
165967	An error occurs on the Aptean Mobile Warehouse app while scanning a Transfer Order number.
168445	A performance issue occurs on the Aptean Mobile Warehouse app during a Queue activity due to a procedure in the codeunit.



2401.1.0.0

Release Note • 1/10/2024 • 1 min read

Enhancements/Modifications

Modifications were made for this extension to accommodate rounding of the calculated values in the **Weight Qty to Invoice (KG)** and **Weight Quantity Handled (KG)** fields upon parsing the GS1 barcodes and user-defined barcodes with the following Application Identifiers:

- Quantity in Kilograms/Quantity Handled (31 and 33)
- Quantity in LBs/Quantity Handled (32 and 34)

Resolved issues

The following issues have been resolved in the release:

ID	Description
168443	Performance issues occur when the home screen loads a large amount of data.
168454	The pick functionality is causing performance issues due to unoptimized codes.
163616	Performing the Calculate Inventory action on the Physical Inventory page does not correctly populate the values in the Qty. (Current Bin Inventory) , Qty. (Current Bin Inventory Whse.) , and Qty. (Current Inventory) fields on the Physical Inventory Journals page.
162499	An error occurs when registering the inventory movement in the MWR app.



2401.0.0.0

Release Note • 1/3/2024 • 1 min read

Enhancements/Modifications

Modifications were made to the scenarios of the **Sum Bin on Pick** toggle on the **Mobile Setup** page to operate as intended. Additionally, this functionality is enhanced to encompass certain features of the Aptean [SSCC](#) and Aptean [Catch Weight](#) extensions. To know more about the **Sum Bin on Pick** toggle, see [Mobile Setup](#).



2023 releases

Article • 1/5/2023 • 1 min read

To view what's new in each release in the year 2023, visit the respective links.

Date	Release version	Description
December 2023	2303.0.0	Feature release
December 2023	2302.1.0	Stability release
November 2023	2302.0.0	Feature release
November 2023	2301.4.0	Stability release
November 2023	2301.3.0	Stability release
November 2023	2301.2.0	Stability release
October 2023	2301.1.0	Stability release
September 2023	2301.0.0	Stability release
September 2023	1.30.117101.0	Stability release
September 2023	1.29.115784.0	Stability release
August 2023	1.28.113798.0	Feature release
August 2023	1.27.111629.0	Stability release
August 2023	1.27.110936.0	Feature release
July 2023	1.26.110138.0	Stability release
July 2023	1.25.109362.0	Feature release
July 2023	1.24.108625.0	Stability release
June 2023	1.23.106042.0	Stability release
June 2023	1.22.105858.0	Stability release
June 2023	1.21.102188.0	Feature release
May 2023	1.20.101086.0	Stability release
May 2023	1.19.98904.0	Stability release



Mobile Warehouse Registration

May 2023	1.18.94798.0	Stability release
April 2023	1.18.94016.0	Stability release
April 2023	1.17.91902.0	Feature release
April 2023	1.16.91243.0	Stability release
March 2023	1.15.87748.0	Stability release
March 2023	1.14.83662.0	Stability release
January 2023	1.13.80711.0	Feature release
January 2023	1.12.75793.0	Stability release



2303.0.0.0

Release Note • 12/27/2023 • 1 min read

Enhancements/Modifications

Modifications were made for the Aptean Mobile Warehouse Registration extension to accommodate parsing the GS1 barcodes and user-defined barcodes with the below-mentioned Application Identifiers:

- Best Before Date/Expiration Date (15)
- Quantity in Kilograms/Quantity Handled (33)
- Quantity in LBs/Quantity Handled (34)

UI/UX changes

- The **GS1 AI (31) KG UoM Code** field is renamed to **GS1 AI (31 and 33) KG UoM Code** on the **General** FastTab of the **Mobile Setup** page.
- The **GS1 AI (32) LBS UoM Code** field is renamed to **GS1 AI (32 and 34) LBS UoM Code** on the **General** FastTab of the **Mobile Setup** page.



2302.1.0.0

Release Note • 12/13/2023 • 1 min read

Resolved issues

The following issue has been resolved in the release:

ID	Description
152237	An error occurs when an item number is entered/scanned on the Item Identifier field in the MWR application, when the Receipt Bin Code field has no value on the Warehouse Receipt page in Business Central.



2302.0.0.0

Release Note • 11/30/2023 • 1 min read

Enhancements/Modifications

Modifications were made for the Aptean Mobile Warehouse Registration extension to accommodate parsing the GS1 barcodes and user-defined barcodes with item identifier (02). You can view the mobile device activities on the **Mobile Scan Entries** page in Business Central.



2301.4.0.0

Release Note • 11/29/2023 • 1 min read

Resolved issues

The following issue has been resolved in the release:

ID	Description
158855	An error occurs while performing the Warehouse Pick activity when a pre-existing License Plate No. is assigned to the remaining quantities associated with the partial pick and the Always Create Pick Line toggle is enabled on the corresponding Location Card page.



2301.3.0.0

Release Note • 12/13/2023 • 1 min read

Enhancements/Modifications

Modifications were made for this extension to accommodate the changes in the Aptean Mobile Warehouse Registration release on the [Google Play Store](#). For more information, see [Release notes](#) of version 1.17.130322.0.



2301.2.0.0

Release Note • 11/10/2023 • 1 min read

Resolved issues

The following issues have been resolved in this release:

ID	Description
153666	When handling multiple sales orders with different quantities of items on the Warehouse Pick, an error occurs on the Pick screen in the MWR application when scanning the license plate number.
154807	When handling multiple sales orders with different quantities of items on the Warehouse Pick, an error occurs on the Move screen in the MWR application when scanning the license plate number.



2301.1.0.0

Release Note • 10/24/2023 • 1 min read

Enhancements/Modifications

Modifications were made for this extension to accommodate the changes in the following extensions:

- Aptean Mobile Warehouse Registration [Google Play Store](#) release
For more information, see [What's new in version 1.15.125184.0](#).
- Aptean [Lot Management](#)

You can transfer the vendor lot number and production date to the item tracking lines. For more information, see [Integration of Lot Management](#).

To know more, visit the respective links.

UI/UX changes

Registering Timeout (sec) is added in the **Description** field on the **Mobile Profile Setup** page.



2301.0.0.0

Release Note • 9/27/2023 • 1 min read

Enhancements/Modifications

The following enhancements have been made in this release:

- On the **Mobile Profile Setup** page, on the **General** FastTab, if the **Profile** and **Page** fields are set to *WMS* and *Receipt* codes respectively, *Show "Ignore Parsing" Barcode Button* is set to *No* by default. When you change it to *Yes*, the **Ignore Parsing** toggle will be displayed on the **Receive** page in the MWR application.
- *Parsing by default* is set to *Yes* by default. When you change it to *No*, the system will ignore the GS1 Bar Code parsing process.
- When the **Ignore Parsing** toggle is turned on, the GS1 EAN barcode parsing or any other additional processing is bypassed and the entered barcode value is used.

Parsing refers to a detailed analysis and decoding of a coded message. This process systematically deconstructs GS1 barcode strings data into a format that aligns with the applications' data structure.



1.30.117101.0

Release Note • 9/19/2023 • 1 min read

Resolved issues

The following issues have been resolved in this release:

ID	Description
142151	<ul style="list-style-type: none">On the Mobile Setup page, the Tenant ID and URL values are not updated on the Login Credentials FastTab for newly created companies.The Tenant ID and URL QR codes are not printed on the report when the Client ID is empty.



1.29.115784.0

Release Note • 9/6/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release:

ID	Description
137586	An error occurs when a quick scan is used to enter the Purchase Return Order No. for warehouse picks.



1.28.113798.0

Release Note • 8/22/2023 • 1 min read

Features

The following features were added in this release of the Aptean Mobile Warehouse Registration extension:

- On the **Physical Inventory Journals** page, when accessed from the **Mobile Physical Inventory List** page, you can use the **Update Item Tracking** function to automatically set the item tracking lines for the records.
- When using the **Transfer Scan Entries** to send scanned records from the **Physical Inventory Journals** page to the **Mobile Scan Entries** page, existing tracking lines for the items (which may contain incorrect data) are deleted and replaced by new lines with the appropriate data.



1.27.111629.0

Release Note • 8/8/2023 • 1 min read

Resolved Issues

The following issue has been resolved in this release:

ID	Description
128211	When posting a Receipt on the Aptean Mobile Warehouse app, in Business Central, if you open the Item Tracking Lines page from the Purchase Order, the Lot Attributes do not appear in the FactBox.



1.27.110936.0

Release Note • 8/8/2023 • 1 min read

Features

With the features added in this release of the **Aptean Mobile Warehouse Registration** extension, you can:

- Use the login credentials for the login process in the mobile device on the **Login Credentials** FastTab of the **Mobile Setup** page.
- Print the QR code of the login credentials in Word layout.

UI/UX changes

The following UI/UX changes have been made in this release:

- The **Login Credentials** FastTab is added to the **Mobile Setup** page.
- The **Print Login Credentials** report page is added.



1.26.110138.0

Release Note • 7/24/2023 • 1 min read

Resolved Issues

The following issue has been resolved in the release:

ID	Description
134388	When using the mobile app to scan license plates for pick items, the License Plate No. field on the Mobile Scan Entries page is blank for catch weight items, and an error is displayed.



1.25.109362.0

Release Note • 7/25/2023 • 1 min read

Features

With the features added in this release of the **Aptean Mobile Warehouse Registration** extension, you can:

- Parse GS1 barcode for Catch Weight items during Warehouse Production Output activity. For more information, see [Parse GS1 barcode during Warehouse Production Output activity](#).
- Print License Plate label from Production Output for Catch Weight item.
- Perform Production Consumption activity with License Plate and Lot tracked Catch Weight item. For more information, see [Production Consumption for Catch Weight Item](#).



1.24.108625.0

Release Note • 7/13/2023 • 1 min read

Enhancements/Modifications

The latest update of the Aptean Mobile Warehouse Registration extension improves the extensibility. This extensibility feature is applicable to various objects within the feature, such as tables and pages.



1.23.106042.0

Release Note • 6/27/2023 • 1 min read

Enhancements/Modifications

Modifications were made for the Aptean Mobile Warehouse Registration extension to enable performing both full and partial Warehouse Pick activity to record over pick of items by scanning the **License Plate No.** For more information, see [License Plating integration with Over & Under Delivery](#).



1.22.105858.0

Release Note • 6/27/2023 • 1 min read

Resolved Issues

The following issue has been resolved in the release:

ID	Description
--	--
127659	When you enter or scan a wrong Lot No. manually during the warehouse receipt activity, it gets accepted without any error.



1.21.102188.0

Release Note • 6/6/2023 • 1 min read

Features

With the features added in this release of the **Aptean Mobile Warehouse Registration** extension, you can:

- Perform an unplanned partial Warehouse Movement activity to an entirely new License Plate. For more information, see [Partial movement to a new License Plate](#).
- Perform an unplanned partial Warehouse Movement activity from an existing License Plate to another existing one. For more information, see [Partial movement to an existing License Plate](#).
- Print the Label automatically for lots or items moved partially from one License plate to the other. For more information, see [Label Print on Partial License Plate Movement](#).
- Parse a GS1 barcode to perform a full or partial Warehouse Movement activity. For more information, see [Parse GS1 barcode at warehouse move](#).

UI/UX Changes

The following UI/UX changes have been made in this release:

- A **Default Shipping Container Move to New LP** field has been added to the License Plating FastTab on the **Mobile Setup** page.
- The **Auto Print New License Plate Label** and **Auto Print Source License Plate Label** fields have been added to the **Movement** page on the **Mobile Profile Setup** page.



1.20.101086.0

Release Note • 5/29/2023 • 1 min read

Resolved Issues

The following issue has been resolved in the release:

ID	Description
121945	During the Warehouse Pick activity, an error occurs on the Lines FastTab while trying to pick more than fourteen License Plate Nos. for the same Sales Order.



1.19.98904.0

Release Note • 5/17/2023 • 1 min read

Resolved Issues

The following issue has been resolved in the release:

ID	Description
115432	The cancellation process for a scanned license plate during the pick activity is not executed correctly, resulting in an error as the Qty. to Handle field remains unaffected.



1.18.94798.0

Release Note • 4/29/2023 • 1 min read

Resolved Issues

The following issue has been resolved in the release:

ID	Description
116348	The blank option in the Default Weight Calculation Type field is translated incorrectly when using the Dutch language code [nl-NL].



1.18.94016.0

Release Note • 4/29/2023 • 1 min read

Resolved Issues

The following issue has been resolved in the release:

ID	Description
113886	When selecting the Transfer Scan Data action on the action bar of the Warehouse Pick page, the Expiration Date field on the Lines FastTab for the Action Type Place was not updated. This works similarly while performing the Register activity on the Mobile Warehouse Application.



1.17.91902.0

Release Note • 4/29/2023 • 2 min read

Features

With the features added in this release of the **Aptean Mobile Warehouse Registration** extension, you can:

- Use the **Create Default Setup** option that has been added to the **Actions** menu on the **Mobile Setup** page.
- Scan a GS1 barcode with AI 32 and 31 to perform a full or partial pick.
- Scan a GS1 barcode to perform a full or partial pick of a Lot tracked or License Plate tracked item without SSCC registration. For more information, see [Parse barcode for items without SSCC registration](#).
- Scan a GS1 barcode to perform a full or partial pick of a License Plate tracked item with SSCC registration. For more information, see [Items with SSCC registration](#).
- Scan a GS1 barcode to perform a full or partial pick of a License Plate tracked item with SSCC and GRAI registration. For more information, see [Items with SSCC and GRAI registration](#).
- Scan a GS1 barcode to perform a full or partial pick of a License Plate tracked item with Box scanning and CAW item. For more information, see [Items with Box scanning and Catch Weight item](#).
- On the **Posted SSCC Card** page, the **Weight Quantity** field has been added to the **Posted SSCC Lines** table.



1.16.91243.0

Release Note • 4/29/2023 • 1 min read

Enhancements/Modifications

Modifications are made to this extension to accommodate the changes in Aptean Labeling and Catch Weight extensions (3.0.91218.0). For more information, see [Release Notes](#) of the Aptean Catch Weight extension.



1.15.87748.0

Release Note • 4/29/2023 • 1 min read

Enhancements/Modifications

The Mobile Warehouse Registration has been updated for the Dutch language codes [nl-BE] and [nl-NL] to cater to the Netherlands and Belgium markets.



1.14.83662.0

Release Note • 4/29/2023 • 1 min read

Resolved Issues

The following issues have been resolved in the release:

ID	Description
101924	When transferring an order from a non-license plate tracked location to a license plate tracked location, an error message is displayed while posting the warehouse receipt in the Aptean Mobile Warehouse android app.
95856	When you scan the Bin code and then the Item No. during the Pick activity, regardless of its length, the Lot No. beginning with '10' is not recognized.



1.13.80711.0

Release Note • 4/29/2023 • 1 min read

Features

With the features added in this release of **Aptean Mobile Warehouse Registration** extension, you can:

- Scan License Plate based on the SSCC Number during full picking of the Sales Order.
- Scan License Plate Format when a customer requires SSCC number and does not have SSCC Number.
- Create SSCC Header and SSCC Lines for the License Plate numbers.
- Include GRAI registration during Full/Partial Picking for the Sales Order.
- Assign different "Label Number Types" for Print New License Plate Labels.
 1. License Plate Number Series
 2. Pick License Plate Number Series
 3. Company SSCC Number Series
 4. Customer SSCC Number Series.

Resolved Issues

The following issue has been fixed in this release:

ID	Description
95080	The value in the Weight Qty. Handled field was rounded off before being multiplied with the value in the Qty. to Pick field.



1.12.75793.0

Release Note • 4/29/2023 • 1 min read

Resolved Issues

The following issues are resolved in this release:

ID	Description
81603	An error occurs while using the Quick Scan function if the sales order has a warehouse shipment.
67813	When a Work Center is set up with Subcontractor and Routing details, you can post the Output for the Production Order without posting the Receipt for the Purchase Order.



2022 releases

Article • 1/5/2024 • 1 min read

To view what's new in each release in the year 2022, visit the respective links.

Date	Release version	Description
November 2022	1.11.68978.0	Stability release
November 2022	1.10.66054.0	Feature release
October 2022	1.9.64345.0	Stability release
September 2022	1.8.60303.0	Feature release
August 2022	1.7.57200.0	Feature release
August 2022	1.6.55540.0	Stability release
July 2022	1.6.54306.0	Feature release
June 2022	1.5.51288.0	Stability release
March 2022	1.4.45823.0	Stability release
March 2022	1.3.45177.0	Stability release



1.22.153372.0

Release Note • 4/9/2024 • 1 min read

Enhancements/Modifications

With this release of Aptean Mobile Warehouse Registration extension, enhancements are made in the scanning process, to scan full and partial license plates by reducing the number of steps required to:

- Move Full License Plate from its existing bin to a new bin by directly accessing the **Put** mode in **Move** screen of the MWR app.
- Move Partial License Plate to new or existing license plates with a Partial LP Move mode added in the MWR app.

UI/UX changes

The following UI/UX changes have been made in this release:

- The **Partial LP Move** action is added to the **Move** screen of the MWR app.
- The *Partial LP Move* and *Exit Partial LP Move* options are added to the context menu in the **Move** screen.



1.11.68978.0

Release Note • 4/29/2023 • 1 min read

Resolved Issues

The following issues are resolved in this release:

ID	Description
70377	The Description field on Lot No. Information Card is blank while executing the Transfer Scan Data function on the Warehouse Receipt page.
71413	An incorrect Take line that does not match with the License Plate Number is updated while executing the Transfer Scan Data function on the Warehouse Put-away page.



1.10.66054.0

Release Note • 4/29/2023 • 1 min read

Features

With the features added in this release of **Aptean Mobile Warehouse Registration** extension, you can:

- Create a License Plate on the **Aptean Mobile Warehouse Registration** app during production output by entering or scanning a License Plate Number or by using the function **New License Plate (F2)**.
- Create License Plate numbers on Business Central before production output.
- Create a License Plate Number for the posted production output by scanning the GS1 barcode.
- Print a label for the new License Plate from the production output.
- Perform automatic printing of a new label for a new License Plate generated during the picking process due to a partial movement, after the warehouse pick is registered.
- Perform automatic printing of a new label for a new License Plate generated during the planned movement process due to a partial movement, after the inventory movement is registered.
- Create a new Lot Number in the output activity using the function **New Lot No. (F5)**.



1.9.64345.0

Release Note • 4/29/2023 • 1 min read

Enhancements/Modifications

Minor technical changes were made in the **Aptean Mobile Warehouse Registration** extension to accommodate the following changes in the **Aptean Catch Weight** extension.

- Register a Warehouse Receipt containing a Catch Weight item through a Mobile Device using the Mobile Warehouse Registration App.
- Parse GS1 Barcode and User Defined Barcode in the Warehouse Receipt.
- Parse the Barcode along with Auto Weight Entry.
- Scan multiple boxes or any other shipping unit to register the content of the license plate, when scanning the content of a License Plate during the receipt activity.



1.8.60303.0

Release Note • 4/29/2023 • 1 min read

Features

With the features added in this release of **Aptean Mobile Warehouse Registration** extension, you can over-pick more than the outstanding quantity in an inventory movement by using the Create Consolidated Production Movement functionality. For more information, see [Create Consolidated Production Movement](#).



1.7.57200.0

Release Note • 4/29/2023 • 1 min read

Features

With the features added in this release of the **Aptean Mobile Warehouse Registration** extension, you can:

- View the two new fields, **GS1 AI (31) KG UoM Code** and **GS1 AI (32) LBS UoM Code**, included on the **Mobile Setup** page. In addition to the GS1 barcode AI 37, which represents the quantity handled, now, the system also reads AI 31 for KG and 32 for LBS.
- Indicate the order/priority for recognition when multiple AI representing quantity exist in the scanned barcode. For example, 31, 32, 37, or 37, 32, 31.
- Use the **Application Identifier Serial No. (21)** as **Shipping Unit No.** in Receipt activity.
- Indicate the order in which the Quantity AI in a barcode should be recognized.
- Scan multiple boxes to register the content of the license plate while scanning the license plate during the receipt activity using the **Start Autofill LP, Item, Lot (F1)** function.



1.6.55540.0

Release Note • 4/29/2023 • 1 min read

Resolved Issues

The following issue has been resolved in the release:

ID	Description
65623	On the Mobile Profile Setup page, the <i>Auto Print Lot Tag on Output Post</i> displays the value <i>Yes</i> , but functions incorrectly.



1.6.54306.0

Release Note • 4/29/2023 • 2 min read

Features

With the features added in this release of **Aptean Mobile Warehouse Registration** extension, you can:

- Perform the **Receive** activity on the **Aptean Mobile Warehouse Registration** app for license plate tracked items.
- View the **License Plate No.** of the item on the **Summary** page of the **Receive Activity**.
- Print Lot labels if the item is Lot tracked, and you can print License Plate label per scanned License Plate if the item is License Plate tracked using the **Print** function on the **Summary** screen of the **Receipt** activity.
- Perform automatic printing of the label by setting *Auto Print Tag* to *Yes* on the **Mobile Profile Setup** page.
- Manually choose which RDLC report must be printed using the **Lot Tag Report ID**, **Receiving Label Report ID** and **License Plate Report ID** fields on the **Mobile Setup** page.
- Parse the GS1 barcodes and user-defined barcodes that are created on the **Mobile Barcode Setup** page, at the receipt.
- Parse GS1 barcode and user-defined barcode during the receipt activity with the integration of the [Aptean Food and Beverage Lot Management](#) extension. The values entered in the **Vendor Lot No.** and **Production Date** fields are saved in the **Mobile Scan Entry** and the **Lot Origin Details** are saved in the **Lot No. Information Card**.



1.5.51288.0

Release Note • 4/29/2023 • 1 min read

Enhancements/Modifications

The enhancements in this release are listed below:

- Minor technical changes were made to keep our apps in line with the *updated* coding guidelines for Business Central.

Resolved Issues

The issues that were addressed in this release are listed in the following table:

ID	Description
54689	When moving an item to a production area and selecting "Consolidated" in the Component Pick Method field, an error message appeared stating that there was no reservation entry while posting consumption from the Mobile Warehouse client, even if "Never" is selected in the Reserve field for the item.
54693	"Expiration date must match." error message appears when trying to click the Flush button on the Move page.



1.4.45823.0

Release Note • 4/29/2023 • 1 min read

Resolved Issues

The following issue has been resolved in the release:

ID	Description
30500	The Transfer Scan Entries are removed when print receive function is executed.



1.3.45177.0

Release Note • 4/29/2023 • 1 min read

Enhancements / Modifications

The enhancement in this release is listed below:

- A localized version of Mobile Warehouse Registration extension is made available for the Switzerland market with the addition of German language code [de-CH].



1.52.280048.0

Release Note • 11/26/2025 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse app, you can prioritize item scanning over lot scanning during quick scan operations. This enhancement addresses the issue reported in bug ID # 337347. For more information, see [Mobile Profile Setup](#).

UI/UX changes

The *Quick Scan: Prioritize Item over Lot* option has been added to the **Description** field on the **Mobile Profile Setup** page.

Resolved issues

The following issues have been resolved in this release.

ID	Description
337347	The system incorrectly prioritizes lot numbers over item numbers in the search results on the mobile device when the Lot No. and Item No. field values are same on the Lot No. Information List page.
337981	The system crashes when trying to launch the Aptean Mobile Warehouse app on android devices. This issue occurs when the app is upgraded to version 51 on devices running Android 11 or earlier.

Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2515.2.0.0](#).



1.51.274708.0

Release Note • 10/29/2025 • 1 min read

Important

Do **not** upgrade the Aptean Mobile Warehouse app on devices running **Android 12 or earlier**, as this version isn't fully compatible with those Android versions.

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse app, the framework has been upgraded from version .net8.0 to .net9.0, ensuring compatibility with Android 15 (API level 35) and improved application performance, reliability, and maintainability. This ensures long-term support, better performance, and compliance with new submission policies of Google Play.

Resolved issues

The following issue has been resolved in this release.

ID	Description
334543	The system incorrectly displays only part of the comment text in the Comment field on the Pick screen.

Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2515.0.0.0](#).



1.50.272817.0

Release Note • 10/22/2025 • 3 min read

Feature

With the features added in this release of the Aptean Mobile Warehouse app,

- You can add the **Traceability Source Reference** field on the **Details** screen during warehouse receiving operations. For more information, see [Receive](#).
- You can update traceability source reference in lot origin on the **Details** screen when the warehouse receipt is posted. For more information, see [Receive](#).
- You can scan GS1-compliant barcodes containing Global Location Number (GLN) to automatically populate the traceability source reference field. For more information, see [Scan GS1-compliant barcodes](#).
- The system displays list of options of valid country of origin values on the receipt **Details** screen. The options are populated based on the document allowed countries of origin of the related purchase line. For more information, see [Update default country of origin](#).
- The system updates the country of origin during warehouse receipt processing. This ensures accurate traceability and tracking for lot-tracked items. For more information, see [React](#).

Resolved issues

The following issues have been resolved in this release.

ID	Description
321919	The system incorrectly makes the New License Plate (F2) action available on the Receive screen when the current step is Lot No. action.
323842	The system incorrectly displays the cursor at the beginning of the Item Identifier field value by default instead of positioning it at the end when executing the New License Plate (F2) action on the Receipt screen.
324110	The system fails to prompt for a value in the Weight Qty. Handled field while picking a catch weight item on the Pick screen. This issue occurs when the Description field value is set to <i>Input Qty. to Handle</i> and the Value field value is set to <i>No</i> on the Mobile Profile Setup page for pick.
324270	An error occurs when printing RDLC labels from the Summary tab on the Receive screen. This issue occurs after a lot-tracked item is registered and the system attempts to print the lot tag.



324374	The system fails to calculate the Expiration Date field value on the Details screen. This issue arises when item expiration setup is set to vendor production date.
328114	The system incorrectly displays the cursor at the beginning of the Item Identifier field value by default instead of positioning it at the end when executing the New License Plate (F2) action on the Production Output screen.
326694	A performance issue occurs when attempting to select and receive multiple purchase order lines of the Lines tab on the Receive screen from the Source Document field on the Lines FastTab of the Warehouse Receipt page.
327889	The Aptean Mobile Warehouse app crashes when using the Count screen in landscape mode.

UI/UX changes

The **Traceability Source Reference** field has been added to the **Details** screen.

Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2515.0.0.0](#).



1.49.265466.0

Release Note • 9/24/2025 • 3 min read

Features

With the features added in this release of the Aptean Mobile Warehouse app you can,

- Automatically capture the ingredient weight directly in the **Qty. to Handle** field value from a connected digital scale upon executing the **Get Weight (F8)** action on the **Pick** screen when the source document is production consumption. For more information, see [To print license plate label from warehouse pick](#).
- View production order-specific information directly on the **Details** tab of the **Pick** screen. For more information, see [Aptean application for pick activity](#).
- Print weigh scale entry labels directly from the **Details** tab of the warehouse pick screen. This enables you to attach weight information with pick documents for use during shipping and packing processes. For more information, see [To print license plate label from warehouse pick](#).

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse app you can,

- When you press enter in the **Qty. to Handle** field on the **Pick** screen, the system creates records in the **Weigh Scale Entries** page. For more information, see [To print license plate label from warehouse pick](#).
- The **Pick** screen prompt has been enhanced to provide more contextual information for production order picks when using the batch process. The system includes batch information to help warehouse users clearly identify the items being picked. For more information, see [Aptean application for pick activity](#).
- The *OnGetNextPickItemAfterAssignDescription* integration event has been added to the *GetNextPickItem* procedure in the *Mobile Pick FDW* codeunit, enabling the logic to extend after the pick item description is assigned. This enhancement addresses the issue reported in bug ID #316376.

UI/UX changes

The following UI/UX changes have been made in this release.

- The **Get Weight (F8)** action has been added to the **Pick** screen.
- The **Print** action and the **Production Order No.**, **Production Order Line No.**, **Production Order Component Line No.** fields have been added to the **Details** tab of the **Pick** screen.



Resolved issues

The following issues have been resolved in this release.

ID	Description
323239	The system incorrectly posts received quantities in pounds (LB) instead of cases (CS) on the Warehouse Receipt screen. This issue occurs while splitting the license plate on the Details screen before accepting the warehouse receipt.
320516	The system does not allow moving inventory into alternative units of measure on the Move page. This issue occurs because the Quantity field on the Pick screen defaults to the base unit of measure (LB).
322031	The system fails to move an item on the Move screen in the Aptean Mobile Warehouse app when the Unit of Measure field is set to CARTON on the Item Reference Entries page.
318440	The system fails to display full printer names on the Receive screen.
319485	The system fails to apply the correct date format for the Expiration Date field value on the Content List screen. This issue occurs because the date format does not follow the value selected in the App Locale field on the Mobile Setup page.
319266	The system does not consider the quantity from barcodes as a negative value when entering the Qty to Undo field value on the Physical Count screen.
316376	The system displays incorrect notification message when starting the picking process on the Pick screen.

 **Note**

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2514.0.0.0](#).



1.48.259641.0

Release Note • 8/27/2025 • 3 min read

Features

With the features added in this release of the Aptean Mobile Warehouse app,

- You can scan and parse GS1 barcodes for lot and license plate tracked items during the physical inventory count process on the **Physical Count** screen using the Aptean Mobile Warehouse app. For more information, see [Parse GS1 barcodes in physical count](#).
- You can scan barcodes in multiple segments such as item reference, lot number, and quantity separately during the inventory count process on the **Physical Count** screen using the Aptean Mobile Warehouse app. For more information, see [Parse GS1 barcodes in physical count](#).
- The system skips the GS1 barcode parsing logic when the **Ignore Parsing** toggle in the Aptean Mobile Warehouse app, even if the **Value** field value is set to **Yes** for the *Parsing by Default* description on the **Mobile Profile Setup** page. For more information, see [Parse GS1 quantity in physical count](#).
- The system parses quantities from barcodes during inventory count process and updates the **Tot Qty. Counted** and **Qty. Calculated** field values on the **Physical Count** screen of the Aptean Mobile Warehouse app when there is reference unit of measure for lot-tracked and license-plate tracked items defined on the **Item References Entries** page other than the base unit of measure. For more information, see [Parse GS1 quantity in physical count](#).
- You can parse quantity values from barcodes containing 31 or 33 (KG) and 32 or 34 (LBS) during inventory count, based on the configured sequence value in the **Application Identifier Quantity Sequence** field on the **Mobile Profile Setup** page. For more information, see [Parse GS1 quantity in physical count](#).

Resolved issues

The following issues have been resolved in this release.

ID	Description
307816	The system fails to scan a license plate number that includes the AI37 or SSCC prefix in the barcode during physical count process in the Aptean Mobile Warehouse app.
311912	The system incorrectly displays the date format in the Expiration field value on the Lot Information , Bin Information , and Item Information screens of the Aptean Mobile Warehouse app. This issue arises even when the app locale is defined on the Mobile Setup page.



318535	An error occurs in the Aptean Mobile Warehouse app when trying to perform any activity after the app has been inactive for a while.
316635	An error occurs on the Planned Movement screen of the Aptean Mobile Warehouse app when attempting to scan the same license plate with partial quantities in multiple inventory movements.

 Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2513.0.0.0](#).



1.47.252785.0

Release Note • 7/30/2025 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
301930	The system fails to register the warehouse pick on the Pick screen of the Mobile Warehouse app when license plates are prefilled in the item tracking lines of the sales order and the pallets are partially picked in a different sequence than they were assigned.

Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2511.2.0.0](#).



1.46.245182.0

Release Note • 7/2/2025 • 4 min read

Features

With the features added in this release of the Aptean Mobile Warehouse app,

- You can select a printer for production output using the **Print labels?** dialog on the **Production** output screen of the Aptean Mobile Warehouse app. The label is printed and the output is posted after you confirm the selection.

Note

- The **Print labels?** dialog will be displayed when quantity is entered in the **To Output** field.
- The dialog appears only when the **Auto Print Lot Tag on Output Post** field value is set to **Yes** on the **Mobile Profile Setup** page and the **Label Printing Method** field value is set to **Labeling** on the **Mobile Setup** page.
- If the output is posted in the same session, the system will have the previous output printer selection as default.
- If the output is posted in a different session, the system will have the **Default Printer** option as the default selection.

- You can specify the number of labels to print in the **Input No of Labels:** field in the **Print labels?** dialog on the **Production**, **Receiving**, **Lot Info**, and **License Plate (LP) Info** output screens of the Aptean Mobile Warehouse app.
 - You can enter any required number of labels to print.
 - The system displays the default value in the **Input No of Labels:** field based on the **Label Qty. Type** and **Label Qty.** field values defined on the **Label Selection** page.

Note

If the **Label Qty. Type** field value is set to *Item Quantity* on the **Label Selection** page, then the **Input No of Labels:** field is not displayed on the **Print labels?** dialog on the **License Plate (LP) Info** screen.

- You can select the **LP INFO** action on the **Bin Information** screen to view the license plate information.
- You can choose to clear or retain the **SSCC** field on the **Pick** screen after a partial pick is registered. This is defined by configuring the *Clear SCCC after partial registration* description to **Yes** (to clear) or **No** (to retain) on the **Mobile Profile Setup** page. To know more, see [Setup](#).



Enhancements/Modifications

With this release of the Aptean Mobile Warehouse app,

- The system displays an error when you try to scan the inventory put-aways or pick documents on the quick scan of the Aptean Mobile Warehouse app. Additionally, the put-away or pick documents are not displayed on the **Queue**, **Pick**, and **Put-Away** screens.
- The system validates the **License Plate Number** field value before you enter a value in the **Qty. Handled:** field on the **Warehouse Receipt** screen.
- The system displays an error on the **Production** screen during consumption if the entered **Item No.** field value or the item linked to the scanned license plate is not listed on the **Prod. Order Components** page.

UI/UX changes

The following UI/UX changes have been made in this release.

- The **LP INFO** action has been added to the **Bin Information** screen.
- The *Application Identifier Quantity Sequence* description has been added to the **Mobile Profile Setup** page. This description is accessible only when the **Page** field value is set to *PLANMOVE*.
- The *Clear SSCC after partial registration* description has been added to the **Mobile Profile Setup** page.

Resolved issues

The following issue has been resolved in this release.

ID	Description
293482	The system incorrectly allows scanning a license plate on the Pick screen when the scanned license plate quantity exceeds the allowed delivery quantity. This issue occurs during GRAI scan when the Overdelivery Allowed toggle on the Customer Card page is turned on and a value is defined in the Allow % Overdelivery field on the Item Card page.
294501	An error occurs on the Pick screen when scanning a license plate if the quantity per packaging unit exceeds the remaining quantity available on the license plate. This issue arises when the Description field value is set to <i>Auto Confirm GRAI Scan</i> and the corresponding Value field value is set to <i>Yes</i> on the Mobile Profile Setup page.



 **Note**

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2510.0.0.0](#).



1.45.233022.0

Release Note • 5/14/2025 • 2 min read

Features

With the features added in this release of the Aptean Mobile Warehouse app,

- You can use the *Application Identifier Quantity Sequence* description on the **Mobile Profile Setup** page to define the preferred order in which these AIs should be recognized when scanning barcodes during planned movement. To know more, see [Configure application identifier quantity sequence in planned movement](#).
- You can scan GS1 barcodes to automatically populate field values such as item number, lot number, quantity, and license plate number. To know more, see [Scan GS1 barcodes in inventory movement](#).
- The system parses various quantity-related AIs, such as AI 37, AI 31, and AI 32, during inventory movements. This ensures the correct quantity is interpreted based on the predefined sequence on the **Mobile Profile Setup** and **Mobile Setup** pages. To know more, see [Parse GS1 quantity in inventory movement](#).
- The SSCC-formatted license plate numbers are recognized when scanned during planned movement. The system accepts barcodes that include the (00) prefix, allowing for consistent and accurate identification of license plates during planned movement activities.

Resolved issues

The following issues have been resolved in the release.

ID	Description
285857	The system fails to clear the License Plate field value on the Pick screen when picking the full SSCC pallet.
286361	The system fails to sort the Expiration Date field values in ascending or descending order on the Item Information screen.
213929	The system incorrectly creates SSCC lines upon registering the pick for a warehouse shipment even when the Enable SSCC toggle on the Customer SSCC Setup page is turned off.
289843	The system does not display confirmation message related to over delivery after scanning the GRAI number on the Pick screen when the <i>Auto Confirm GRAI Scan</i> description is set to <i>Yes</i> on the Mobile Profile Setup page.
285644	The system fails to consider the remaining quantity on the pallet when the <i>Auto Confirm GRAI Scan</i> description is set to <i>Yes</i> for pick on the Mobile Profile Setup page, resulting in incorrect quantity handling during scanning.



 **Note**

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2509.0.0.0](#).



1.44.228344.0

Release Note • 4/24/2025 • 2 min read

Features

With the features added in this release of the Aptean Mobile Warehouse app,

- You can use the **OK** button on the **Lines** tab of the **Planned Movement** screen to proceed with the planned movement operations. Additionally, you can select a specific item from the **Lines** tab of the **Planned Movement** screen to define which item to process first during the planned movement activity.
- The system alerts you when to pick items that do not meet the expiration date criteria. This helps maintain product quality and regulatory compliance by preventing the picking of expired or soon-to-expire items. The expiration validation will show warnings or errors when items or license plates with insufficient remaining shelf life are scanned during picking operations. To know more, see [Warehouse pick with failing expiration checks](#)
- The expiration dates are automatically calculated on the **Receive** screen based on the vendor production date. When the scanned barcode includes a production date, the system automatically calculates the expiration date using the calculation method specified on the **Item Card** page. To know more, see [Receive items with auto-calculated expiration dates](#).
- The prompts displayed on the **Pick** screen during warehouse operations involving license plate-tracked items have been updated to improve clarity. The system provides clear scanning prompts during picking, guiding you to scan either an **SSCC** or a license plate, based on the setup of the **Enable **SSCC**** toggle on the **Customer **SSCC** Setup** page.

UI/UX changes

The following UI/UX changes have been made in this release.

- The **OK** button has been added to the **Lines** tab of the **Planned Movement** screen.

Note

This button is visible only when the *Scan both Take and Place Bins* description is set to *No* on the **Mobile Profile Setup** page.

- The **Item Description** field has been added to the **My Items** tab associated with the **Move** screen.
- The prompts displayed during warehouse operations involving license plate-tracked items have been modified on the **Pick** screen. The updated text prompts you whether to scan a new or existing **SSCC** or license plate, along with the bin.



 **Note**

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2508.0.0.0](#).



1.43.224140.0

Release Note • 4/4/2025 • 1 min read

Features

With the feature added in this release of the Aptean Mobile Warehouse app, you can use the *Auto Start GRAI Autofill* description on the **Mobile Profile Setup** page to automate the GRAI autofill process within the warehouse pick operation instead of manually executing the **Start GRAI Autofill** action on the **Pick** screen. This enhancement addresses the issue reported in bug ID #275793. For more information, see [Auto-start GRAI autofill in warehouse pick](#).

Resolved issues

The following issues have been resolved in this release.

ID	Description
275793	The system incorrectly requires manual confirmation after scanning each GRAI crate instead of proceeding automatically. Additionally, users must manually execute the Start GRAI Autofill and Stop GRAI Autofill actions on the Pick screen.
278785	The system fails to execute the Start GRAI Autofill action after a partial pick registration. When a second license plate is scanned, the Start GRAI Autofill action remains active, requiring the user to manually rescan the license plate number every time.

Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2507.0.0.0](#).



1.42.221983.0

Release Note • 3/26/2025 • 2 min read

Features

With the features added in this release of the Aptean Mobile Warehouse app, you can:

- Use the **Use AI (10) as Internal Lot Number** toggle on the **Vendor Card** page to determine whether the system should use the lot number obtained from the scanned barcode (Application Identifier 10) as internal lot number when registering received goods in Business Central. This feature addresses the issue reported in bug IDs #225018 and #197990. For more information, see [Process warehouse receipts with AI \(10\) lot numbers](#).
- Configure the *Auto Confirm GRAI Scan* description on the **Mobile Profile Setup** page to enable automatic confirmation of both quantity and weight when using GRAI scanning. For more information, see [Auto confirmation of weight and quantity for GRAI scanning](#).
- View the warehouse receipt documents assigned to the warehouse employees on the **Queue** page to track and manage warehouse receipt tasks. The system displays only warehouse documents assigned to your user ID that have a *Released* status.
- Use the **Show error as popup** toggle on the **Settings** screen to convert error messages into confirmation pop-ups, allowing you to acknowledge the message and continue working without interruptions on the following screens:
 - Receipt
 - Pick
 - Inventory Movement
 - Put away
 - Count
 - Production
 - Unplanned Move

For more information, see [Customizing Aptean mobile warehouse app using settings screen](#).

- Configure the *Clear active bin after each move in put mode* description on the **Mobile Profile Setup** page to automatically clear the active bin code in put mode after each movement on the **Unplanned Move** screen. This ensures that warehouse employees must manually scan a bin code for each movement, reducing errors caused by the system retaining the last used bin. For more information, see [Use bin clearance in put mode](#).

UI/UX changes

The **Show error as popup** toggle has been added to the **Settings** screen.



Resolved issues

The following issue has been resolved in this release.

ID	Description
225018, 197990	The system fails to capture the lot number (AI 10) from the SSCC label during the receipt process in the Aptean Mobile Warehouse app. When scanning the SSCC label, the system continues to prompt for a lot number instead of automatically retrieving it.

Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2506.0.0.0](#).



1.41.218924.0

Release Note • 3/12/2025 • 2 min read

Features

With this release of the Aptean Mobile Warehouse app, you can select the required printer to print labels during receipt activity and adjust the font size based on your preferences via the **Printer Popup Font Size** setting. The **Lot Info** and **License Plate Info** screens also display the **Print labels?** dialog to choose the required printer to print labels. To know more, see [Auto print label from receipt](#).

Resolved issues

The following issues have been resolved in this release.

ID	Description
269132	The system displays an incorrect quantity in the error message instead of the outstanding quantity of the item when scanning the lot-tracked item on the Planned Movement screen. This issue occurs when the Sum Bins on Inventory Movement toggle on the Mobile Setup page is turned on.
249158	An error occurs when selecting the Select Bin action via the kebab menu on the Planned Movement or Pick screen.
249996	The system incorrectly updates the outstanding quantity to zero on the Planned Movement screen when selecting a different unit of measure (UoM) in inventory movement.
254049	The system fails to prompt for SSCC scanning on the Pick screen for lot-tracked items when an item is skipped using the Skip action.
226579	The system displays incorrect captions and bin data on the Content List screen during inventory movement.
226589	The system displays incorrect captions on the Content List screen associated with the Select Lot action on the Planned Movement , Pick , and Move screens.
229545	The system fails to display data on the Planned Movement screen when accessed in landscape mode.
272125	The system intermittently fails to display the correct data when selecting the item from the Lines tab of the Receive screen.
270399	An error occurs when updating the Qty. Counted field value on the Physical Count screen for non-tracked items while completing the physical inventory counting process.



 **Note**

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2505.0.0.0](#).



1.40.215997.0

Release Note • 2/27/2025 • 2 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse app,

- The system automatically executes the **Accept** action for the populated data from Business Central and skips the **Details** screen if all required information is retrieved. When *Auto Open Details* and *Auto Accept Details* descriptions are set to Yes on the **Mobile Profile Setup** page, the process moves to the next step without manual confirmation. For more information, see [Autofill receipt activity](#).
- You can scan a lot or license plate from a different bin that is not suggested in the inventory movement but is still available in inventory. The system automatically adjusts the take and place lines based on the scanned lot and bin, ensuring accurate inventory records. For more information, see [Scan a lot from a different bin in inventory movement](#).
- The system features enhanced GRAI scanning performance by refining logging mechanisms. It generates API call logs in a file stored locally on the scanner based on the **Activate Log/Debug** setting. Each log entry includes the API name, start date, end date, and duration details. For more information, see [What's new in Mobile Warehouse Registration, version 2503.0.0.0](#).

 **Note**

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2503.2.0.0](#).



1.38.209149.0

Release Note • 1/29/2025 • 1 min read

Features

With this release of the Aptean Mobile Warehouse app, the system automates the printing of Serial Shipping Container Code (SSCC) labels during the registration of picks for lot-tracked and license plate-tracked items. For more information, see [Automate SSCC label printing in pick registration](#).

Resolved issues

The following issues have been resolved in this release.

ID	Description
258679	The system prevents selecting a new license plate for lot-tracked items after an error message during a pick, requiring the user to exit and re-enter the Pick screen to proceed.
258490	An error occurs when adding a default shipping container while scanning lot-tracked items on the Pick screen.

Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2502.0.0.0](#).



1.37.205745.0

Release Note • 1/9/2025 • 2 min read

Features

With this release of the Aptean Mobile Warehouse app,

- The system displays both the take and place bin values for warehouse operations involving multiple bins during inventory movements.
For more information, see [Access the take and place bins in planned movement](#).
- The system allows you to skip specific items during the inventory movement process. For more information, see [Skip items in the planned movement](#).

UI/UX changes

The following UI/UX changes have been made in this release.

- The **Take Bin** and **Place Bin** fields have been added to the **Planned Movement** screen.
- The **Location/Bin** field name has been modified to **Location** on the **Planned Movement** screen.
- The **Skip** action has been added to the kebab menu on the **Planned Movement** screen.

Note

The above changes are available only when the *Scan both Take and Place Bins* description is set to *No* on the **Mobile Profile Setup** page.

Resolved issues

The following issue has been resolved in this release.

ID	Description
253310, 253590	The system incorrectly prompts you to scan an item even after it has been skipped using the Skip action during the warehouse pick activity on the Pick screen.



 Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2501.0.0.0](#).



1.36.200548.0

Release Note • 12/10/2024 • 2 min read

Features

With this release of the Aptean Mobile Warehouse app,

- The font size of the options in the **Selected Printer** field on the **Print Labels?** dialog is displayed according to the **Popup Font Size** field value set on the **Settings** screen. Additionally, the printer codes are displayed alphabetically based on the **Printer Code** field specified on the **Label Printer Setup** page in Business Central.
- You can scan GS1 barcodes for lot tracked items with SSCC numbers. For more information, see [Scan GS1 bar codes for SSCC](#).

UI/UX changes

The **Popup Font Size** field has been added to the **Settings** screen of the Aptean Mobile Warehouse app.

Resolved issues

The following issues have been resolved in this release.

ID	Description
243030	The system incorrectly displays the Quantity field value for the selected lot on the Content List screen.
245943	The system incorrectly calculates the Quantity Shipping Units field value on the SSCC Card page when multiple mobile scan entries have the same lot number and shipping unit code.
249191	The system incorrectly displays the Qty Picked field value when scanning the SSCC number on the Pick screen, even though the picked quantity is zero.
228162	The system fails to update the values in the Scanned tab immediately after scanning the quantity in the Aptean Mobile Warehouse app.
245908	The system fails to move the cursor to the Weight Qty Handled field when the shipping unit scan is skipped during the SSCC scanning process on the Pick screen.
245907	The system incorrectly calculates the Weight Quantity field in the SSCC lines when multiple mobile scan entries are created with the same lot during the warehouse pick.



 **Note**

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2412.1.0.0](#).



1.35.195424.0

Release Note • 11/18/2024 • 2 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse app,

- The system ensures accuracy by prompting you to scan the item number before entering the quantity to consume during partial consumption on the **Production** screen.
- You can view the put-away quantity and its corresponding unit of measure in the **Put-Away Qty** and **Put-Away UoM** fields on the **Bin Information** screen. Additionally, the base quantity and base unit of measure for the items in the selected bin are also displayed. For more information, see [Aptean mobile warehouse activity for bin information](#).

UI/UX changes

The following UI/UX changes have been made in this release.

- The **Put-Away Qty** and **Put-Away UoM** fields have been added to the **Bin Information** screen.
- The **Qty** and **UoM** field names have been modified to **Qty (base)** and **UoM (base)** on the **Bin Information** screen.

Resolved issues

The following issue has been resolved in this release.

ID	Description
244383	The system does not display the weight quantity fields when scanning the catch weight items on the Pick screen. This issue occurs when the warehouse pick includes both catch weight and non-catch weight items.

Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2411.2.0.0](#).



1.34.194355.0

Release Note • 11/12/2024 • 1 min read

Features

With this release of the Aptean Mobile Warehouse app,

- You can set up Serial Shipping Container Code (SSCC) patterns specifically for lot-tracked items in the **SSCC Pattern for Lot-Tracked Items** field on the **Mobile Setup** page.
- The system displays SCCC numbers for lot-tracked items on the **Mobile Scan Entries** page after scanning, ensuring accurate tracking and grouping of SCCC lines.
- The system can generate SCCC lines for lot and license plate-tracked items in warehouse shipments upon pick registration, utilizing customer- or company-defined pre-configured SCCC numbers.

For more information, see [Manage SCCC lines for lot-tracked items](#).

UI/UX changes

The **SSCC** field has been added to the **Detail** and **Scanned** tabs of the **Pick** screen.

Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2411.0.0.0](#).



1.33.192031.0

Release Note • 10/29/2024 • 2 min read

Features

With this release of the Aptean Mobile Warehouse app, you can view additional field information on the **Item Information**, **Lot Information**, and **Bin Information** screens.

UI/UX changes

The following UI/UX changes have been made in this release.

- The following fields have been added to the **Bins** tab of the **Item Information** screen.
 - License Plate No
 - Expiration Date
 - Blocked
 - Inspection Status Code
- The following fields have been added to the **General** tab of the **Lot Information** screen.
 - Quantity
 - Blocked
 - Expiration Date
 - Inspection Status Code
- The following fields have been added to the **Availability** tab of the **Lot Information** screen.
 - Inspection Status Code
 - License Plate No
- The following fields have been added to the **Bin Information** screen.
 - Expiration Date
 - Blocked
 - Inspection Status Code
 - License Plate No



Resolved issues

The following issues have been resolved in this release.

ID	Description
221603	The system fails to display the correct value in the Qty field on the Item Information screen when a lot is associated with multiple license plates.
241429	The system fails to refresh the Bin Information screen, as the previous information remains displayed when leaving and returning to the screen.
240784	An error occurs when receiving items for a purchase order at a license plate-tracked location. This issue arises when executing the New License Plate action on the Receive screen after partially scanning the purchase order number.
235341	An error occurs upon executing the New License Plate action for a license plate-tracked item after scanning a lot-tracked item on the Receive screen.
241564	The system displays only the first license plate associated with a given lot number rather than showing the complete inventory across all license plates for the lot on the Item Information screen for bins.

Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2410.0.0.0](#).



1.32.190692.0

Release Note • 10/22/2024 • 2 min read

Features

With this release of the Aptean Mobile Warehouse app,

- The application supports GS1 AIs during barcode scanning while performing put-away activities. You can scan barcodes with GS1 standards for items and track their serial shipping container codes, global trade item numbers, lot numbers, and other relevant data.
- You can scan the user-defined barcodes during the put-away process, which are configured on the **Mobile Barcode Setup** page in Business Central.
- You can use the 37, 31, 32, 33, and 34 values for the *Application Identifier Quantity Sequence* description on the **Mobile Profile Setup** page.
- The system supports parsing AIs 31, 32, 3200, and 3201 during warehouse put-away for GS1 barcode scanning, with automatic UOM conversion when applicable.

For more information, see [Scan GS1 AI barcodes](#).

UI/UX changes

The following UI/UX changes have been made in this release.

- The **Moving from Location** field name has been modified to **Moving to Location** on the **Move** screen.
- The **Description** field name has been modified to **UOM** on the **Receive** screen.

Resolved issues

The following issues have been resolved in this release.

ID	Description
229902	The system incorrectly displays the field name as Moving from Location instead of the Moving to Location field on the Move screen during a partial license plate movement.
237223	The UOM field name has been incorrectly labeled as the Description field on the Receive screen.



 **Note**

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2409.0.0.0](#).



1.31.189734.0

Release Note • 10/17/2024 • 2 min read

Features

With this release of the Aptean Mobile Warehouse app,

- The system allows you to remain on the **Pick** screen after partial registration. For more information, see [To record pick activity](#).
- The Aptean Mobile Warehouse app automatically detects the "00" identifier at the beginning of the scanned barcode and verifies that the subsequent digits correspond to a license plate number. This enables the system to identify license plates within EAN barcodes containing the "00" prefix, allowing you to access complete license plate details during scanning.
- You can view the consumed quantity and flushing method of items in the BOM associated with the **Production** screen within the Aptean Mobile Warehouse app. For more information, see [Access BOM in production](#).

UI/UX changes

The following UI/UX changes have been made in this release.

- The **Consumed Qty** and **Flushing Method** fields have been added to the BOM associated with the **Production** screen.
- The *Stay on Pick After Registration* description has been added to the **Mobile Profile Setup** page. The **Page** field must be set as *PICK* to view the description.

Resolved issues

The following issue has been resolved in this release.

ID	Description
235423	The Aptean Mobile Warehouse app incorrectly allows scanning of consumption items with the <i>Backward</i> flushing method on the Production screen.

Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2408.1.0.0](#).



1.30.187341.0

Release Note • 10/2/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse app, you can perform physical inventory counts when a bin is recorded as containing inventory but no items are physically present. Additionally, the system allows you to skip scanning the lot number and proceed with a zero quantity. For more information, see [Handling physical inventory counts in empty bins](#).

 Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2406.5.0.0](#).



1.29.186403.0

Release Note • 9/27/2024 • 2 min read

Enhancements/Modifications

The following enhancements have been made in this release of the Aptean Mobile Warehouse app.

- The system supports unplanned movements of items from a license plate-tracked location to a non-license plate-tracked location. This process includes full and partial movements of license plate-tracked items to non-license plate-tracked locations. For more information, see [Unplanned movements between locations](#).
- You can view the inspection status information for each lot on the **Content List** screen associated with the warehouse pick when the Aptean [Inspection Status](#) extension is installed. For more information, see [Aptean mobile warehouse registration activity](#).
- You can view the take bin and place bin information for items on the **Pick** screen during the picking process, helping you know where to place the items after picking.
- The system over-picks the complete quantity of a license plate during inventory movement for consolidated movements without requiring a new license plate scan on the **Planned Move** screen. It provides flexibility when the actual quantity on the license plate is greater than the quantity specified on the inventory movement. For more information, see [Create consolidated production movement](#).
- The Mobile Warehouse app recognizes the AI barcode values (AI 31 & 32) for catch weight items and automatically populates the **Qty. Handled** and **Weight Qty. Handled** field values on the **Pick** screen on scanning of the bar code.

UI/UX changes

The **Inspection Status** field has been added to the **Content List** screen associated with the warehouse pick.

Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2406.4.0.0](#).



1.28.181516.0

Release Note • 9/6/2024 • 2 min read

Features

The following features are added in this release of the Aptean Mobile Warehouse app.

- The system supports unplanned movements of items and license plates between various active and non-active warehouse locations. To know more, see [Unplanned movement between locations](#).
- You can access detailed bin contents directly on the **Content List** screen, including information such as lot number, expiration date, and license plate details. After the item is scanned for picking, the system filters the bin contents based on the warehouse pick location. Only non-expired lots (where the system date is earlier than the expiration date) are shown, and any blocked lots or items are excluded from being picked.
- During pick activity, the system evaluates each lot's inspection status and filters out the blocked lots from being picked. Specifically, lots marked as blocked for *Sales Pick* or *Sales Availability* type on the **Inspection Status** page are excluded.

Enhancements/Modifications

With this release, the Aptean Mobile Warehouse app has been migrated from Xamarin.Android to the latest .NET libraries. This migration enhances the app's performance, scalability, and future-proofing by leveraging the modern capabilities of .NET.

UI/UX changes

The following UI/UX changes have been made to the **Content List** page.

- The following fields are added.
 - VariantCode
 - LotNo
 - LicensePlate
 - ExpirationDate
 - Qty
 - UoM
- The **Subno** field is renamed to **BinCode**.
- The following fields are removed.



- No.
- Description
- Option

 **Note**

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2405.0.0.0](#).



1.28.177174.0

Release Note • 8/19/2024 • 1 min read

Enhancements/Modifications

With this release of the Aptean Mobile Warehouse app, enhancements have been made to handle the warehouse picks for catch weight items with SSCC registration. The Aptean Mobile Warehouse app supports scanning GRAI numbers for catch weight items, automatically recognizing and displaying the associated weight quantity to handle based on the average weight of the scanned license plate or lot number on the **Pick** screen.

For more information, see [What's new in version 2404.3.0.0](#).

Note

The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2404.3.0.0](#).



1.27.166589.0

Release Note • 6/14/2024 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
208972	Performance issues occur while executing the warehouse activities on the Aptean Mobile Warehouse app.

Note

- The fix for this issue has been implemented in correlation with bugs in version [1.24.162266.0](#).
- The minimum version required for the Aptean Mobile Warehouse Registration extension to operate with this release is [2403.6.0.0](#).



1.26.163816.0

Release Note • 6/3/2024 • 2 min read

Enhancements/Modifications

When you scan the entries with the new license plate number for the **Receive** process in the Aptean Mobile Warehouse app, the **Details** screen displays the **Quantity**, **Qty per LP**, and **No. of LP**. You can also split the license plates and define the quantity of items per license plate either by entering the quantity directly or by specifying the number of license plates to calculate the quantity. To know more, see [View scan entry details and split license plates](#).

Note

To ensure the above functionality, you need to update both Business Central ([2403.7.0.0](#)) and Aptean Mobile Warehouse app (1.26.163816.0).

UI/UX changes

The **Quantity**, **Qty per LP**, and **No. of LP** fields are added to the **Details** screen of the Aptean Mobile Warehouse app.

Resolved issues

The following issues have been resolved in this release.

ID	Description
197456	The Qty. Calculated field is visible on the Count screen in the Aptean Mobile Warehouse app even when the Show Qty. Calculated value is set to <i>No</i> on the Mobile Profile Setup page in Business Central.
192495	The Kebab Menu (3 vertical dots) are not visible on any of the screens in the Aptean Mobile Warehouse app when the orientation in the settings is set to <i>Landscape</i> .



1.25.162992.0

Release Note • 10/24/2023 • 1 min read

Resolved issues

The following issue has been resolved in this release.

ID	Description
208783	During pick activities, the Aptean Mobile Warehouse app becomes unresponsive when pop-ups appear on the screen due to performance issue.

Note

The issue described above was caused by the fix implemented for bugs in version 1.24.162266.0. To resolve this, we have rolled back the fix for those bugs in this release.



1.24.162266.0

Release Note • 5/24/2024 • 1 min read

Resolved issues

The following issues have been resolved in this release.

ID	Description
173262	An error occurs when accessing the Pick list on the Aptean Mobile Warehouse app if the related warehouse pick is open but the corresponding sales order has been fully shipped and invoiced.
201838	When you tap the Register Pick button multiple times or tap and hold it down in the Aptean Mobile Warehouse app, it sends duplicate requests to Business Central instead of a single request.

Note

The fix for these bugs has been rolled back in version 1.25.162992.0 as it caused a performance issue in the mobile app (Bug ID [208783](#)).



1.23.158906.0

Release Note • 5/8/2024 • 1 min read

Resolved issues

The following issue has been resolved in the release.

ID	Description
180014	The comment is not displayed on the Pick screen when there is only one comment existing either on the sales order header or the sales order line on the Sales Order page in Business Central.

