

Axcite Modules - Update guide

Dynamics 365
Supply Chain Management

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1. Axcite Modules Release Update guide

This document contains important information on actions to be taken when updating to the newest Axcite Modules release.

This document lists the latest cumulative releases for Axcite Modules.

Always install the latest cumulative release.

Remember to follow the update guidelines for each release prior to your current Axcite Modules release. Always start from the earliest release.

2. October 2026 release

a. Axcite Product Lifecycle Management

In Axcite product lifecycle management, the simple FMSN calculation has been removed. To continue using FMSN functionality you must implement the advanced FMSN calculation instead (introduced in the October 2025 release). The difference is that the advanced calculation is sorting based on an Average daily picks number, and it can be done per warehouse.

The advanced FMSN calculation supports warehouse-specific classifications. If you want the calculated FMSN fields to remain visible on Released products and Released product variants, you must specify a warehouse in Product information management parameters. The displayed values will represent the FMSN calculation for that warehouse only. If no warehouse is selected, no values will be shown in these fields.

Standard view ▾

Product information management parameters

General

Constraint-Based product configuration models

Number sequences

Shared number sequences

Product attributes

Axcite Product Management

Axcite Product Management

FMSN FILTER CODES

Use filter code 1 ☒ No

Use filter code 2 ☐ No

Use filter code 3 ☐ No

Use filter code 4 ☐ No

Use filter code 5 ☐ No

Use filter code 6 ☐ No

Use filter code 7 ☐ No

Use filter code 8 ☐ No

Use filter code 9 ☐ No

Use filter code 10 ☐ No

ITEM CLASSIFICATION WAREHOUSE

Warehouse

11

Please see the user guide for how to implement the Advanced FMSN functionality.

b. Axcite Transportation Management

A new version of the nShift Ship integration is introduced – nShift Ship version 2.

The integration has been updated to use nShift Ship API Version 2 and the communication with nShift has been moved from D365 to Axcite Link Services.

If you wish to continue using your current nShift Ship integration, ensure that the new “nShift API” parameter accessed through *Axcite Transportation Management* → *Setup* → *Axcite transportation parameters* → *Shipping provider Server Settings* is set to Version 1:

Standard view ▾

Axcite transportation parameters

General

Shipping provider Server Settings

Units

Shipping provider Server Settings

nShift Ship

<p>SHIPMENT SERVER SETUP</p> <p>URL https://www.shipmentserver.com/ship/shipmentServerModule.dll </p>	<p>Shipment Server Key 6R9U6rALqn </p> <p>Actor <input type="text"/> </p>	<p>nShift API Version 1 Version 1 Version 2 </p>	<p>CLOUD PRINTER SETTINGS</p> <p>Ticket username <input type="text"/> </p>	<p>Default label printer Labelprinter </p> <p>Default document printer Dokumentprinter </p>
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If you wish to use nShift Ship integration version 2, the following actions must be taken:

- Axcite Link Services must be setup for nShift integration. Bredana will set this up upon request.
- Axcite Link Services must be granted access to FnO, by creating App. Registrations for Test and Production in customer tenant and sharing the information with Bredana.
- The above-mentioned parameter should be set to Version 2.

3. July 2026 release – No updates required

No actions required.

4. April 2026 release – No updates required

No actions required.

5. January 2026 release

a. Axcite Sales

In standard functionality the 3 intercompany parameters are managed in customer master data:

All customers | Standard view

CONS CUSTOMER : CONS CUSTOMER

Summary by Copilot

General

Addresses

Contact information

Miscellaneous details

One-time customer: ☒ No

Account statement: Always

GOVERNMENT IDENTIFICATION: ID number

Country/region:

REMITTANCE: Vendor account

INTERCOMPANY: Active: ☒ No

Vendor account:

Create intercompany orders: ☒ No

Direct delivery: ☒ No

Create indirect order lines: ☒ No

With this Axcite sales module release the 3 intercompany parameters are now managed from the warehouse instead.

If you use intercompany setup, please go to Inventory management/Inventory breakdown/ Warehouse in the selling intercompany and set up the parameters you used to have set up on the customers:

Finance and Operations | Inventory management > Setup > Inventory breakdown > Warehouses

Standard view

Warehouses

Warehouse: 11 Name: Main

General

Site: 1 Type: Default

Quantitative warehouse:

Transit warehouse:

REFERENCE: Vendor account

BACKORDER: Delivery date control: None

Direct delivery: ☒ No

Automate intercompany orders: ☒ No

Auto-process IC delivery date calculation: ☒ No

6. October 2025 release – No updates required

No actions required.

7. Juli 2025 release – No updates required

No actions required.

8. April 2025 release – No updates required

No actions required.

9. January 2025 release

a. Warehouse Management

MHAX integration has been rewritten to decouple Kardex integration from Dynamics 365 FnO. This requires special attention if using previous versions of Warehouse Management Kardex integration or integrations build on top of the Kardex integration.

10. October 2024 release – No updates required

No actions required.

11. April 2024 release

a. EDI

With this release the BizBrains integration no longer supports SOAP and is reimplemented using the REST based API. The communication with BizBrains is moved out of D365FO and into Azure. The following actions must be taken:

- Before going live on this release all existing BizBrains documents must have been processed, and integration must be stopped.
- At BizBrains, REST API must be enabled for the customer.
- The Azure Integration solution must be installed.
- Business Event Endpoint must be setup (Azure Blob Storage).
- Batch job for processing inbound messages must be created.