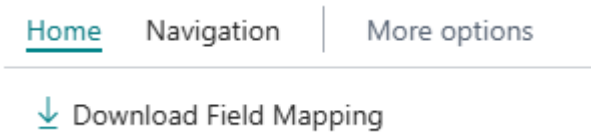
Document Classes Setup

In the SQUEEZE document class setup, the mapping between the respective document class and your export interface is done. Furthermore, the field mapping of each document class is downloaded here, creating a set of standard fields and their usage in Microsoft Dynamics 365 Business Central.

The document class setup is cross-app and is managed via the DEXPRO Core.

Home



Download field mapping

This downloads the field structure of the SQUEEZE document class. These are needed for the metadata mapping.

Navigation



Field Mapping

You can access the field mapping via this menu item. This defines which fields from the squeeze endpoint are transferred to the defined fields in Microsoft Dynamics 365 Business Central. The standard field mapping cannot be edited. Different mappings can be realized via the custom field mapping.

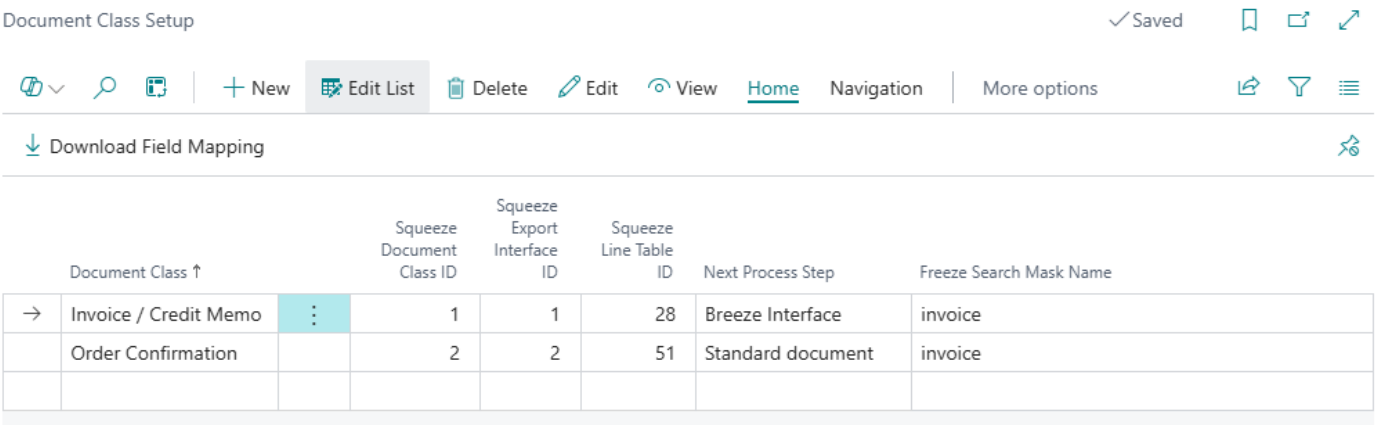
Vendor Related Setup

Via this menu item you reach the vendor-related setup. In this, deviating rules can be deposited per creditor.

List

Document classes

This overview lists all the document classes that have been set up.

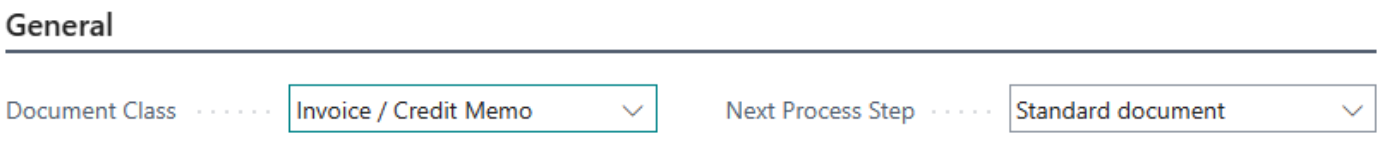


Card

Document class

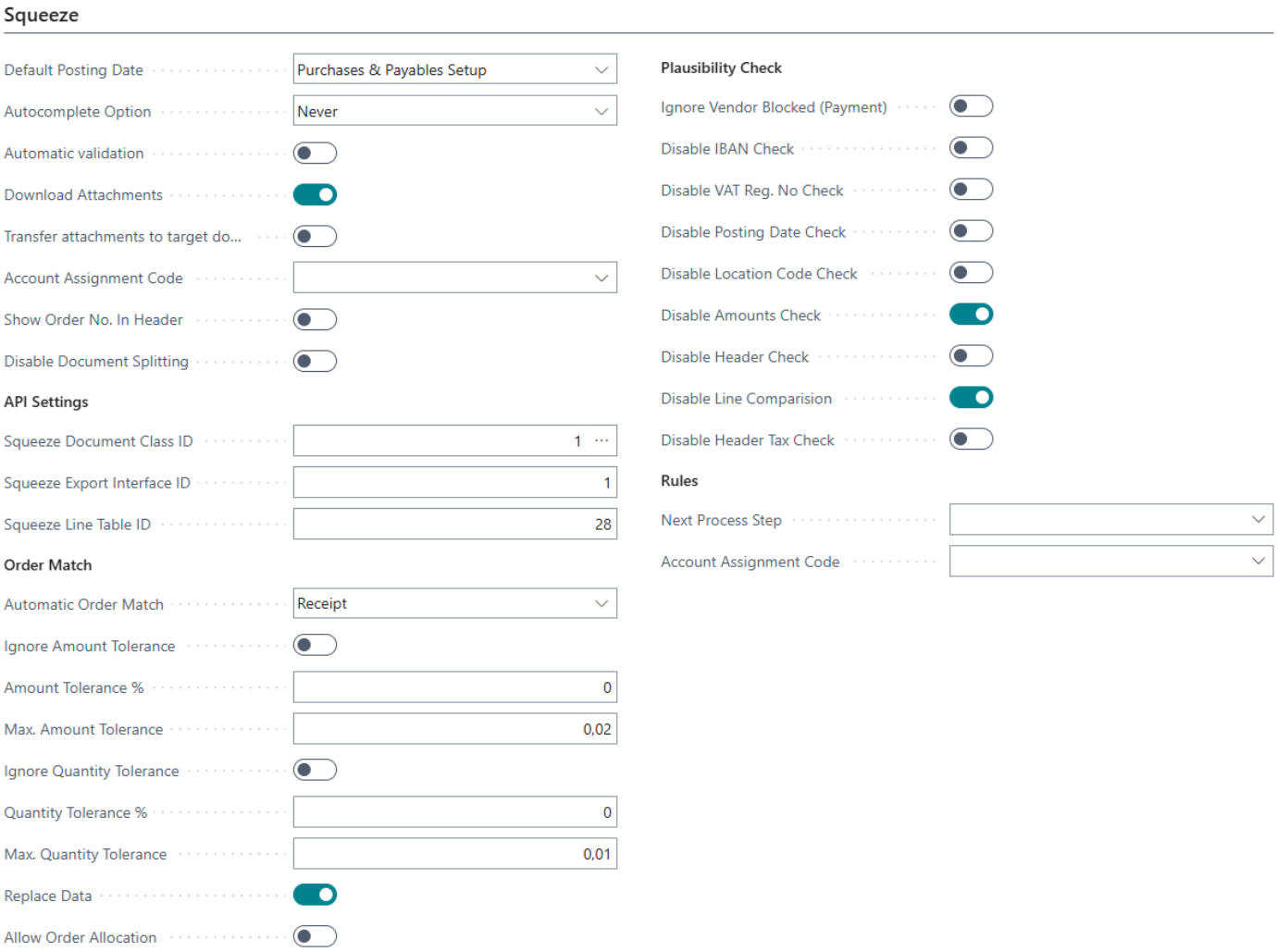
Here, each document class is set up individually.

General



In this fastab the name of the document class, the next process step, as well as the automatic enrichment of the positions is set up.

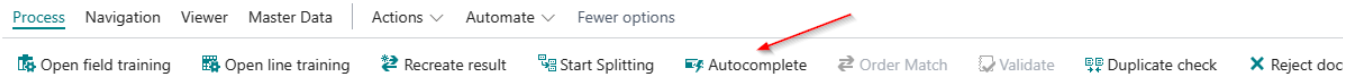
Squeeze



Autocomplete:

The system can remember per vendor how you assigned the lines of a document (type, no., unit of measure, description and dimensions) and fill in the same lines on the next documents. There are three options that can be selected for this.

1. **Never:** The feature is switched off. The "Autocomplete" action is hidden on the validation page and nothing is filled in on import.
2. **Manual:** The lines are remembered on validation. They are only applied when you run the "Autocomplete" action on the validation page.



3. **Automatic:** The lines are remembered on validation and applied automatically when a document without an order no. is imported. The "Autocomplete" action is available as well.

> You can deviate for individual vendors in the Vendor Related Setup. Prerequisites, how it works and examples: see Autocomplete.

Automatic validation:

Enable this option to have Squeeze for BC automatically validate incoming receipts. Please note that this function works only in case of perfectly plausible data.

Deactivate validation dialog:

When a validation is completed, Squeeze for BC asks: **Validation succeeded. Do you want to open the document now?** Enable this switch if this question is not to be asked for documents of this document class. The setting is the default for all users. For a user with a User specific setup, its setting **Deactivate Validation Dialog** applies instead.

> In a newly created user specific setup, **Deactivate Validation Dialog** is already enabled. Users with a user specific setup therefore only see the question if they disable the switch there.

Download attachments:

Enable this switch to automatically download SQUEEZE attachments when creating a new document.

Transfer attachments to target document:

Here you can set whether the SQUEEZE attachments are to be transferred to the target document.

Account assignment code:

Specifies the account assignment setup to be used when performing the account assignment in the validation process.

API Settings

At this point, the ID of the connected squeeze client corresponding to the document class is stored, as well as the ID of the pull export interface and the correct line table ID. The default values do not necessarily match the setup in the squeeze client and should be cross-checked.

Order Match

The purchase order reconciliation is used for the automated check of the read out positions with those of the still open purchase orders in Microsoft Dynamics 365 Business Central. In this Fasttab, the permissible amount & quantity tolerances for the matching are set up. Additionally, it can be defined whether the matching should take place on purchase orders or deliveries. If "Replace data" is active, the unit price and line amount of the order line replace those of the line (for a receipt also the unit price and product posting groups of the receipt line); otherwise the unit price is only taken

over if it is 0. Invoices and credit memos always take over the description, quantity and line discount % of the order line.

Plausibility Check

Here you can deactivate individual plausibility checks.

Rules

Here, you can use the Rules Engine to set up rule-based configurations. For example, you can define rules for determining the next process step, which decide how a document is forwarded.

Show Order No. in Header

The **Show Order No. In Header** toggle controls whether the recognized order number is displayed as a field in the header area of the SQUEEZE document.

Disable Document Splitting

The **Disable Document Splitting** toggle disables the "Document Split" function for this document class. When enabled, document splitting is not available on the validation page.

Allow Order Allocation

The **Allow Order Allocation** toggle determines whether SQUEEZE line items can be manually allocated to purchase order lines.

Ignore Vendor Blocked (Payment)

The **Ignore Vendor Blocked (Payment)** toggle controls whether vendors with the blocked status "Payment" should not be flagged as an error during plausibility checks.

Rules

In this section, rule-based configurations can be made. The Rules Engine enables automated decisions based on conditions:

- **Next Process Step**: Defines the rule group that determines the next process step. For example, you can specify that documents from certain vendors or above a certain amount are routed to custom processing.
- **Account Assignment Code**: Defines the rule group that determines the account assignment code to be used.
- **Line Account Assignment**: Defines the rule group that assigns an account and dimensions to the individual document lines. See Selecting account assignments based on conditions.

- **Plausibility Rule Group**: Defines the rule group whose rules create plausibility check entries. Every active rule whose conditions are met adds an entry with an automatically generated message.

For more information on rule-based configuration, see the chapter "Extension Development" under "Rule-based next process step".

Revision #19
Created 2022-03-14 13:03:20 UTC by Christoph Koepke-von Seth
Updated 2026-11-10 11:32:54 UTC by Bernd Feddersen