

Base Nuclet for trading companies

🌐 Language: [Deutsch](#) · [English](#)

🔧 Base Nuclet for trading companies

Base Nuclet for trading companies – part of the Base Nuclet for trading companies Nuclet documentation (entry page for the base Nuclet for trading companies).

HOW-TO

INTEGRATORS

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APPLIES TO NUCLOS 4.2026.X

On this page

- [Releases](#)
- [Overview](#)
- [Integration](#)
- [Related pages](#)



Machine-translated – under review

This page was machine-translated from German as a first draft and is currently under review. The authoritative source remains the **German original** (see the language switch above).

- [Base Nuclet for trading companies](#)
 - [Releases](#)
 - [Overview](#)
 - [Integration](#)
 - [Related pages](#)
 - [Base Nuclets](#)
 - [Nuclet Wiki](#)

Releases

Version	Date	Notes	Compatibility
1.1.3	17.12.2019	First published version	from Nuclos 4.35.4 from Postgres 9.6
1.2.0	17.03.2022	Update of the number ranges Nuclet	from Nuclos 4.2022.7
1.3.2	19.03.2026		from Nuclos 4.2026.11

Overview

The base Nuclet for trading companies maps the standard processes of a trading company such as quotation, sales order, purchase order, delivery note, invoice and credit note. Master data on customers, suppliers and articles can be managed. The base Nuclet serves trading companies as a starting point to map further, individual processes on top of the base Nuclet functions, or to adapt the existing processes to individual circumstances. Possible and useful extensions of the base Nuclet could be, for example, an extension of the ordering process with incoming delivery notes, incoming invoices, drop shipments or direct deliveries, or a connection to a web shop and to a downstream accounting system (e.g. [Nuclet: DATEV \(available in the trade Nuclet\)](#)).

As a more extensive example of an implementation of an ERP system, the base Nuclet for trading companies is also excellently suited for getting started with development in Nuclos.

The base Nuclet for trading companies already contains the Nuclets [Nuclet: Number ranges](#), [Nuclet: Email sending](#) and [Nuclet: Warehousing](#).

Integration

Step	Description
1	Configuring the Java heap check: 4 GB is recommended for server and client.

2	Nuclet import with a subsequent restart of the server.
3	Run the job "Initial Dataload", see also Jobsteuerung .
4	Carry out the integration steps of the Nuclet: Email sending . The integration steps of the Nuclet: Number ranges do not need to be run; this is already done by the job "Initial Dataload" (see step 1). The integration steps of the Nuclet: Warehousing do not need to be carried out; the Nuclet is already pre-integrated.
5	Under Warehouse, define a default warehouse and a default storage location.
6 (optional)	Configure your own VAT ID in the Nuclet parameter "VAT ID"

Related pages

Base Nuclets

Back to Base Nuclets

[Open](#)

Nuclet Wiki

Nuclet Wiki home

[Open](#)