

4.2 DATEV: Object imports

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

🔧 4.2 DATEV: Object imports

Object imports – part of the DATEV Nuclet documentation (export of CSV files for further processing in DATEV (accounting)).

HOW-TO

INTEGRATORS

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APPLIES TO NUCLOS 4.2026.X

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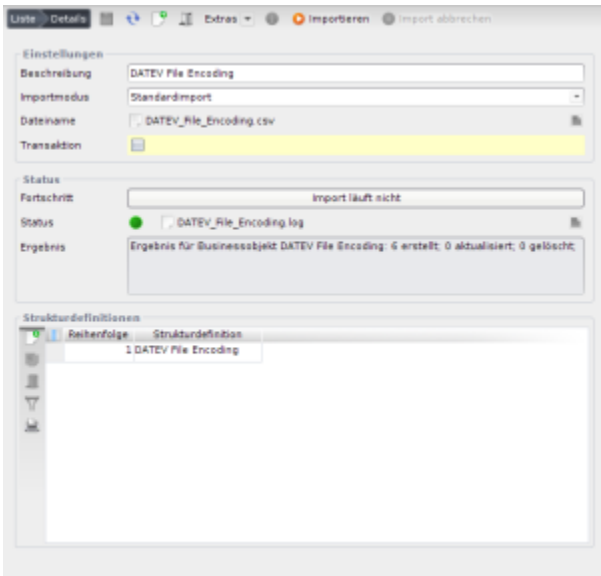
 **Machine-translated – under review**

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).

4.2.1 Creating object imports

First create object imports ("Configuration > Import & Export > Object imports") for the structure definitions present in the DATEV Nuclet

- "DATEV Export Type" and
- "DATEV File Encoding".



For these imports you can use the supplied CSV files "DATEV_Export_Type.csv" and "DATEV_File_Encoding.csv" (found in the subdirectory "data" of the ZIP file "DATEV-v2.0.0.zip").

4.2.2 Running object imports

Please run the object imports created in step 4.2.1 so that all necessary master data is in the system. After running them, the master data records listed in sections 4.2.2.1 and 4.2.2.2 should be present in your system.

4.2.2.1 DATEV Export Type

Name	Key	Nuclos action	Description
Customer export	DATEV_CLIENT_EXPORT	DATEV Client Export	- DATEV export for all customers - uses the report data source "DATEV Client Export"

Invoice export	DATEV_CLIENTBILLING_EXPORT	DATEV Client Billing Export	- DATEV export for all invoice data - uses the report data source "DATEV Client Billing Export"
Turnover export	DATEV_TURNOVER_EXPORT	DATEV Turnover Export	- DATEV export for all turnover - uses the report data source "DATEV Turnover Export"

Table 4.2.2.1: DATEV Export Type

4.2.2.2 DATEV File Encoding

Name	Character set	Description
ISO-8859-1	ISO-8859-1	ISO Latin Alphabet No. 1, a.k.a. ISO-LATIN-1
US-ASCII	US-ASCII	Seven-bit ASCII, a.k.a. ISO646-US, a.k.a. the Basic Latin block of the Unicode character set
UTF-8	UTF-8	Eight-bit UCS Transformation Format
UTF-16BE	UTF-16BE	Sixteen-bit UCS Transformation Format, big-endian byte order
UTF-16LE	UTF-16LE	Sixteen-bit UCS Transformation Format, little-endian byte order
UTF-16	UTF-16	Sixteen-bit UCS Transformation Format, byte order identified by an optional byte-order mark

Table 4.2.2.2: DATEV File Encoding

Related pages



Nuclet: DATEV (available in the trade Nuclet)

DATEV Nuclet data sheet

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