

Nuclet file version

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

Nuclet file version

Which Nuclos version supports which nuclet file version – plus a path for too-old files.

REFERENZ

ADMINISTRATOR

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APPLIES TO NUCLOS 4.2026.X

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Why file versions?

A nuclet can only be imported if its **file version** is supported by the installed Nuclos version. The version is kept stable as long as possible but may be raised by data model migrations.

Nuclet file version	Nuclos from	to
1	–	3.7
2	3.8	3.15
3	4.0	4.11
4	4.12	4.17
5	4.18	4.18
6	4.19	–

Determine the file version

Rename the nuclet file to `nuclet.zip`, unpack it and open `nuclet.xml` – the version is at the top under `transferVersion`:

```
<root>
  <transferVersion>5</transferVersion>
  ...
```

An incompatible version produces:

```
Import of nuclet failed: Found file format version-{n}. This Nuclos supports only version-{n}
```

Nuclet with a too-old file version

Obtain an installer of a compatible version (for version 4 e.g. 4.17 – always the highest Nuclos version of a file version). Install into an empty schema, import the nuclet, then update with a current installer; the schema is migrated on start. Afterwards re-export the nuclet – it now has the current file version.



Old installers

Old installers (e.g. 4.18) can often be found on [Docker Hub](#). Copy the installer out of the image like this:

```
docker create --name tmp-nuc-4.18 nuccess/nuclos:4.18.3
docker cp tmp-nuc-4.18:/opt/nuclos/update/backup/nuclos-4.18.3-installer-generic.jar nuclos-4.18.3-installer-generic.jar
```

Related pages



Nuclet import

Import.

[Open](#)



Nuclet

Basics.

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