

Packaging and embedding in Nuclos

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

Packaging and embedding in Nuclos

Package language bundles as a JAR and embed them as a nuclet extension or via the file system.

HOW-TO

APPLICATION DEVELOPER

UPDATED: JUL 2026

APPLIES TO NUCLOS 4.2026.X

On this page

- [Package the bundle](#)
- [Embed in Nuclos](#)
- [Related pages](#)

Package the bundle

Place the bundle files in a subfolder of your project (e.g. <project>/Bundle/BundleWS) and package them via the JDK:

```
cd <project>/Bundle/BundleWS
jar -cvf ../Bundle.jar .      # package
jar xf ../Bundle.jar         # unpack
```



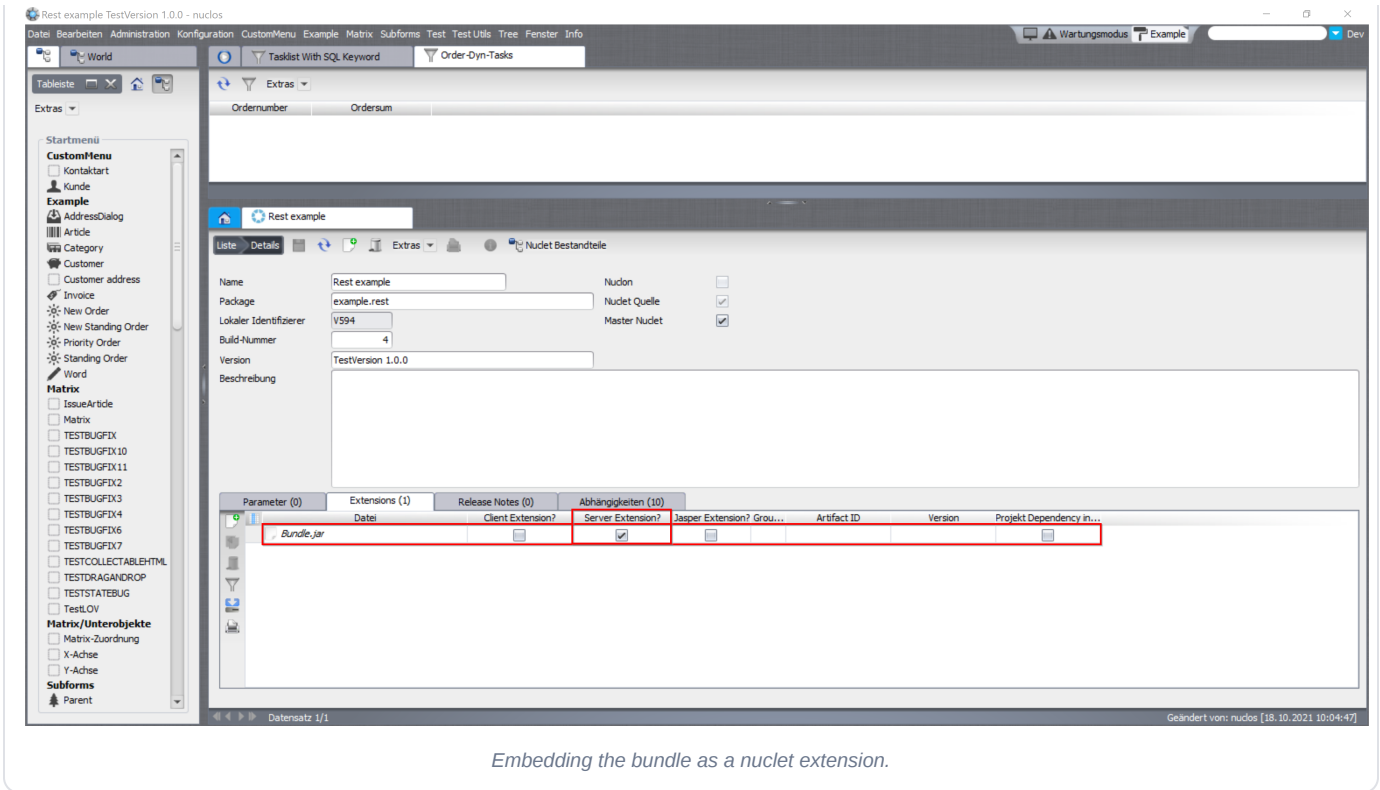
Prerequisite

For the `jar` command the **JDK** must be on the system PATH.

Embed in Nuclos

As a nuclet extension (recommended)

1. Open **Configuration Nuclet** and select a nuclet.
2. Tab **Extensions** add a row and choose the `.jar`.
3. Tick **Server Extension?**, save, restart the server.



Via the file system

Place `Bundle.jar` in both folders and restart the server:

- `<Nuclos>/extensions/server`
- `<Tomcat-temp>/webapp/WEB-INF/lib`



Note

With the file-system variant it is **not visible** in the Nuclos UI that a bundle was loaded.

Related pages



Creating language files

Language files.

[Open](#)



Nuclet

Extensions.

[Open](#)