

Extensions

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

🔧 Extensions

Extend Nuclos with your own libraries – extensions and the client/server/webapp/common folders.

HOW-TO DEVELOPER **UPDATED: JUL 2026** APPLIES TO NUCLOS 4.2026.X

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Nuclos extensions are additional program libraries and configuration files added to the Nuclos core at installation. They let you extend Nuclos with your own Java functionality (e.g. for libraries used in server-side rules).

Scopes

Folder	Effect
client	desktop-client functionality (rich client).
server	server-side functionality (e.g. for rules).
webapp	web-client functionality.
common	both sides (desktop client + server, not web client).

Installation

1. Create an extensions folder in the main directory of the Nuclos instance.
2. Inside it, create the four sub-folders `client`, `server`, `webapp` and `common`.
3. Place the respective libraries (JARs) in the matching sub-folder.



Example

An example extension is the [Translator](#) (localization/automatic translation).

Related pages



Translator

Example extension.

[Open](#)