

Integrating rule code in IntelliJ

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

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Integrate rule code as a module in IntelliJ via a pom.xml – codegenerator directory and source roots.

HOW-TO

DEVELOPER

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APPLIES TO NUCLOS 4.2026.X

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Prerequisite

Nuclos must be installed as a **development environment** beforehand (port 8000). Otherwise the pom.xml is not generated.

Steps

1. Place a pom.xml in <NUCLOS-HOME>/data/codegenerator (or a custom directory with the src folders linked in). See templates [without](#) / [with extension](#).
2. In IntelliJ choose *File* *New* *Module from Existing Sources...*
3. Select the codegenerator directory (containing the pom.xml).
4. Go through the wizard (Maven is already selected).
5. Mark the source directories as **Source Root** via the context menu.



Simpler from 4.30

From Nuclos 4.30 the simpler way is to open the codegenerator directory directly as a Maven project – see [rules as a Maven project](#).

Related pages

⚙ Integrating rules as a Maven project in an IDE

From 4.30.

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