

Legacy rules in Nuclos 4.0

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Historical note on the 4.0 rework – multi-nuclet capability, GUIDs and the end of rules without the Nuclos API.

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APPLIES TO NUCLOS 4.2026.X



Archive

Historical note. This page describes a change from the development of **Nuclos 4.0**. For current installations it is of historical interest only.

Multinuclet refactoring and GUIDs

With Nuclos 4.0, Nuclos was made fully **multi-nuclet capable** „under the hood“. Previously, configuration elements with identical names (e.g. two business objects of the same name) caused conflicts on nuclet import.

The solution: each configuration element receives, in addition to its name, a globally unique **GUID** (30 characters, random). Internally, all processing has since used these GUIDs instead of names or IDs.

Legacy business rules without the Nuclos API

Because virtually all method signatures changed, business rules that did **not** build on the **Nuclos API** (available since Nuclos 3.11) stopped working from 4.0 onward. Such rules had to be migrated to the API.



Today

Modern development uses the Nuclos API throughout – see rules and nuclet transfer.

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