

Instance vs. nuclet transfer

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Instance vs. nuclet transfer

Which configuration components go with a nuclet vs. an instance transfer – at a glance.

REFERENZ

APPLICATION DEVELOPER

UPDATED: JUL 2026

APPLIES TO NUCLOS 4.2026.X

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What goes where?

A **nuclet transfer** carries the application-specific configuration components, an **instance transfer** additionally the instance-specific data. The table shows the mapping of the main configuration areas.

Configuration area	Component	Note
User entities & metadata (entity wizard)	Nuclet	only user entities, not system entities
Layout, state model, work step	Nuclet	layouts of user entities
Relation & resource planning, report	Nuclet	
Data sources (VLP, dynamic entity, record release, report)	Nuclet	
Database objects & source	Nuclet	
Import & export (object import, structure definition)	Nuclet	
Rule sets (library, deadline, business rule, extensions)	Nuclet	
Others (action, attribute group, relationship type, resource)	Nuclet	
Nuclet management	Nuclet + instance	nuclet transfer takes dependents, instance transfer everything
User group, job control, parameter, web service	Nuclet	can also be predefined in the nuclet
User, LDAP configuration	Instance	instance-specific



Rule of thumb

Rule of thumb: **Configuration** (menu „Configuration“) mostly belongs to the **nuclet**, **Administration** (users, LDAP) is mostly **instance-specific**.

Related pages

Nuclet

Basics.

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Nuclet export

Export.

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