4.8 SEPA: Java rules

Language: Deutsch · **English**

4.8 SEPA: Java rules

> **Application-specific adjustments in the Java rules: wrapper classes, facades, process logic and (optional) IBAN validation.**

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Machine-translated – under review

This page was machine-translated from German as a first draft and is currently under review. The authoritative source remains the **German original** (see the language switch above).

Please follow the instructions in the following subordinate sections**.**

Subsection	Description
4.8.1 Nuclet interfaces	adapting wrapper classes to the actually used business objects
4.8.2 Business object facades	defining the actually used business object classes and attributes
4.8.3 Initialization of the process logic	calling and initializing the process logic used
4.8.4 IBAN validation	validating IBANs with respect to structure and length (optional)

Table 4.8: Application-specific adjustments in Java rules

All necessary adjustments are explained in detail (class by class) in these sections.

When updating the SEPA Nuclet there is a risk that your adjustments in the Java rules are overwritten.

To avoid this, please also observe the recommendations in the next section.

Related pages

Nuclet: SEPA

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