

5.1 SEPA: General update information

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

🔧 5.1 SEPA: General update information

General notes for every SEPA Nuclet update: protecting your adjustments in the data sources and Java rules by cloning them into the target Nuclet.

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

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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).

5.1.1 Data sources

Name	Type	necessary work steps
CreditorReferences2SEPAExport	Dynamic business object	before the first Nuclet update: - clone the data source - assign the new data source to the target Nuclet after every Nuclet update: enter the cloned data source into the layout "SEPA Export"
DebitorReferences2SEPAExport		ditto

5.1.2 Java rules

When updating the SEPA Nuclet (from an older version to a newer one) there is a risk that the [adjustments you made in the Java rules](#) are overwritten.
To avoid this, the following steps are recommended should the SEPA Nuclet be updated to a newer version:

Java class	Java package	necessary work steps
DebitorWrapper	org.nuclet.sepa.wrapper	before the first Nuclet update: - clone the class - place the class in a Java package of the target Nuclet (e.g. <i>your.nuclet.sepa.wrapper</i>) - hook the cloned class into the target Nuclet via Nuclet Management
DebitorFacade	org.nuclet.sepa.facade	before the first Nuclet update: - clone the class - adapt the import of the DebitorWrapper class to the cloned wrapper class - place the class in a Java package of the target Nuclet (e.g. <i>your.nuclet.sepa.facade</i>) - hook the cloned class into the target Nuclet via Nuclet Management
DebitorFacadeFactory	org.nuclet.sepa.facade	after every Nuclet update: enter the cloned DebitorFacade (in the method <i>getInstance</i>)

ReferenceWrapper	org.nuclet.sepa.wrapper	before the first Nuclet update: 1. clone the class 2. place the class in a Java package of the target Nuclet (e.g. <i>your.nuclet.sepa.wrapper</i>) 3. hook the cloned class into the target Nuclet via Nuclet Management
ReferenceFacade	org.nuclet.sepa.facade	before the first Nuclet update: 1. clone the class 2. adapt the import of the ReferenceWrapper class to the cloned wrapper class 3. place the class in a Java package of the target Nuclet (e.g. <i>your.nuclet.sepa.facade</i>) 4. hook the cloned class into the target Nuclet via Nuclet Management
ReferenceFacadeFactory	org.nuclet.sepa.facade	after every Nuclet update: enter the cloned ReferenceFacade (in the method <i>getInstance</i>)
PaymentReferenceWrapper	org.nuclet.sepa.wrapper	before the first Nuclet update: 1. clone the class 2. place the class in a Java package of the target Nuclet (e.g. <i>your.nuclet.mt940.wrapper</i>) 3. hook the cloned class into the target Nuclet via Nuclet Management
PaymentReferenceFacade	org.nuclet.sepa.facade	before the first Nuclet update: 1. clone the class 2. adapt the import of the PaymentReferenceWrapper class to the cloned wrapper class 3. place the class in a Java package of the target Nuclet (e.g. <i>your.nuclet.mt940.facade</i>) 4. hook the cloned class into the target Nuclet via Nuclet Management
PaymentReferenceFacadeFactory	org.nuclet.sepa.facade	after every Nuclet update: enter the cloned PaymentReferenceFacade (in the method <i>getInstance</i>)



The cloning only has to be carried out once, i.e. this step is not required on every further update of the SEPA Nuclet.

On a further update it might, under certain circumstances, only be necessary to adapt the wrapper and facade classes to the current specifications from the abstract classes.

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