

5 CAMT: Update

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

🔧 5 CAMT: Update

Update – part of the CAMT Nuclet documentation (import and processing of CAMT.053/CAMT.054 bank statements (Cash Management)).

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).

When updating the CAMT Nuclet (from an older version to a newer one), there is a risk that the adjustments you have made in the Java rules are overwritten.

To avoid this, the following steps are recommended should the CAMT Nuclet be updated to a newer version:

Java class	Java package	necessary work steps
CurrencyWrapper	org.nuclet.camt.wrapper	- clone the class - Place the class in a Java package of the target Nuclet (e.g. <i>ihr.nuclet.camt.wrapper</i>) - hook the cloned class into the target Nuclet via Nuclet Management
CurrencyFacade	org.nuclet.camt.facade	- clone the class - adapt the import of the CurrencyWrapper class to the cloned wrapper class - Place the class in a Java package of the target Nuclet (e.g. <i>ihr.nuclet.camt.facade</i>) - hook the cloned class into the target Nuclet via Nuclet Management
CurrencyFacadeFactory	org.nuclet.camt.facade	after the Nuclet update, enter the cloned CurrencyFacade (in the method <i>getInstance</i>)
ReferenceWrapper	org.nuclet.camt.wrapper	- clone the class - Place the class in a Java package of the target Nuclet (e.g. <i>ihr.nuclet.camt.wrapper</i>) - hook the cloned class into the target Nuclet via Nuclet Management
ReferenceFacade	org.nuclet.camt.facade	- clone the class - adapt the import of the ReferenceWrapper class to the cloned wrapper class - Place the class in a Java package of the target Nuclet (e.g. <i>ihr.nuclet.camt.facade</i>) - hook the cloned class into the target Nuclet via Nuclet Management
ReferenceFacadeFactory	org.nuclet.camt.facade	after the Nuclet update, enter the cloned ReferenceFacade (in the method <i>getInstance</i>)
ConditionsOfPaymentWrapper	org.nuclet.camt.wrapper	- clone the class - Place the class in a Java package of the target Nuclet (e.g. <i>ihr.nuclet.camt.wrapper</i>) - hook the cloned class into the target Nuclet via Nuclet Management

ConditionsOfPaymentFacade	org.nuclet.camt. facade	1. clone the class 2. adapt the import of the ConditionsOfPaymentWrapper class to the cloned wrapper class 3. Place the class in a Java package of the target Nuclet (e.g. <i>ihr.nuclet.camt.facade</i>) 4. hook the cloned class into the target Nuclet via Nuclet Management
ConditionsOfPaymentFacadeFactory	org.nuclet.camt. facade	after the Nuclet update, enter the cloned ConditionsOfPaymentFacade (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 CAMT 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.

Related pages



Nuclet: CAMT (available in the trade Nuclet)

CAMT Nuclet data sheet

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Interfaces

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