

4.3 CAMT: File system

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

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

REFERENCE

INTEGRATORS

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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).

4.3.1 Setting up an input directory

- Set up a file directory for the input of the CAMT files. The directory should be located on the server on which Nuclos is installed.
- The directories "success" and "failure" must be created as subdirectories.
- Read and write access to these directories must be ensured for the Nuclos service.



The subdirectories "success" and "failure" are used to store the processed CAMT files. Successfully processed files are moved to the "success" subdirectory, files that cannot be processed end up in the "failure" subdirectory.

4.3.2 Integration of the server extensions

1. Set up the directories "extensions" and "extensions/server" in the Nuclos installation path.
2. Place the JAR file extensions/server/org.nuclet.camt.jaxb-2.0.0.jar from the ZIP file under "extensions/server".
3. Copy this JAR file into the Nuclos installation path to "webapp/WEB-INF/lib".



The JAR from step 4.3.2 contains Java classes for reading the CAMT XML files.

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