

Update Instructions

ATMS CORE Standalone Systems

- Copy the Update File:
 - Copy the update file to the default folder: C:\ATMS.CORE Installationssoftware\ATMS.CORE.Update.
- Run the Update:
 - Navigate to the default installation folder.
 - Double-click on the ATMSCORE-Update-Versionnumber.exe file to initiate the update.
 - Follow the on-screen instructions to complete the update process.

Note: Local administrator rights are required to run the update. Please ensure you have these rights before starting the update, or contact your IT administrator for assistance.

ATMS CORE SERVER Systems & Clients

Note: Customers are not permitted to update ATMS CORE SERVER Systems & Clients independently.

These updates must be performed by the Achterberg Support team to ensure proper configuration and system integrity.

- Contact Support:
 - To schedule an update for your ATMS CORE SERVER and its associated clients, please contact TCM Support via email at Service@Achterberg-GmbH.de.
- Assistance and Scheduling:
 - Our support team will coordinate with you to plan and execute the update, ensuring minimal disruption to your operations.

System Requirements

Supported Operating Systems:

- Windows 10: Minimum 8 GB RAM
- Windows 11: Minimum 16 GB RAM

Supported MS SQL Server Versions:

- For ATMS CORE Standalone Systems:
 - SQL Server / SQL Server Express 2017 – 2022
- For ATMS CORE SERVER Systems:
 - SQL Server 2017 – 2022

Required Software:

- Microsoft .NET Framework: Version 7 or higher

Hardware Requirements:

- Refer to the PC requirements documentation for ATMS CORE and ATMS CORE SERVER or contact TCM Support for detailed hardware specifications.

New features

- New "Filling Information" Field for Item Filling Transactions

ATMS CORE now includes a configurable "Filling Information" free text field in the item filling process, allowing users to provide additional context or instructions during filling transactions. The field can be activated per user group and can optionally be made mandatory for specific items — ensuring that required information is always captured before a filling is completed. A popup notification guides users if mandatory information is missing. The Filler List in the main menu has been extended to display the filling information, and import/export functionality as well as item master data reports have been updated accordingly.

- Cost Centre Entry Now Available During the Refill Process

ATMS CORE now supports cost centre input during the refill process for new items, regrinded items, and loan tools. Administrators can configure per location which cost centres are requested during refill and cancellation transactions. This allows users to capture additional information — such as order numbers or delivery note references — directly at the point of refill, which can then be transferred to connected ERP systems via the existing interface. The feature is fully configurable and consistent across all relevant refill and cancellation processes.

- Interface Schedules Enhancement: Option to Rename Import Files

ATMS CORE now offers the option to automatically rename import files after a successful import. Users can activate this feature per schedule and define a custom file ending — the default value is ".old". This gives administrators greater control over file handling and makes it easier to distinguish already-processed files from pending ones. The renaming option is only available for import-type schedules and applies consistently across all import execution types, including scheduled, manual, and start page imports.

Bug Fixes

- Correct Field Mapping for OpenTrans Order Export

ATMS CORE now correctly maps order data when exporting in OpenTrans format. The order date is now written to the designated ORDER_DATE field, and the order number is correctly transferred to the ORDER_ID field. Previously, the order date was incorrectly placed in the DELIVERY_START_DATE field, which could cause issues with downstream processing in connected systems.

- Correct Sorting Order Restored for Shopping Cart Withdrawal

The sorted withdrawal process for shopping carts in ATMS CORE now works correctly again. Items are withdrawn in the defined order — first by device number, then by drawer number, and finally by compartment number. Previously, items were processed from top to bottom without respecting the configured sort order.

- Correct User Name Transfer for Mobile Shopping Carts

The user name is now correctly transferred when a shopping cart is created in ATMS CORE MOBILE and subsequently retrieved in ATMS CORE. Previously, the user name could appear empty in the shopping cart selection, making it difficult to identify the creator of the cart.