



# Medusa – Release Information

Version 7.05.01

## General

This version mainly contains bug fixes and minor functional improvements.

Key areas affected include:

- OneQA integration
- Work order API
- Upgrade management (MAM)
- Delivery orders in Patient & Logistics

### System Requirements – Version 7.05.01

The following system requirements apply when using version 7.05.01:

- .NET Framework 4.8 is required
- Microsoft SQL Server 2019 or later is required

*Ensure that the correct **compatibility level** is configured for the database in Microsoft SQL Server.*

*The compatibility level must be **2019 or later**.*

*Lower levels may cause performance issues.*

## **New Links**

No new links have been introduced in this version.

## **New Permissions**

No new permissions have been introduced in this version.

## **New System Settings**

A new system setting has been introduced in this version.

### System valuepair:

IsOneQACloudBased

If communication between Medusa and OneQA occurs via OneConnect, the value should be FALSE.

If communication occurs directly with OneQA (cloud service), the value should be TRUE.

### **Note:**

***If the parameter IsOneQACloudBased is missing, the value FALSE is automatically used.***

***Add the parameter if the value TRUE should be applied.***

## CHANGES IN VERSION 7.05.01

### GENERAL

ID	Classification	Description
28489, 28387, 29204	Bug	The <b>Clear</b> function in the master data search for codes previously did not reset the search results.
39703	New functionality	For direct communication from the OneQA cloud service to Medusa, the value must be TRUE. If the parameter is missing, OneConnect is used as before. System setting in System ValuePair for parameter: IsOneQACloudBased. Add the parameter if TRUE is required.
40799	Bug	When adding a Provider to equipment, duplicate entries could be created if the same provider was added multiple times.
40808	Bug	The start page could display an error message when Medusa was used without access to the Helpdesk module.
40922	Bug	Notifications have not worked correctly since version 7.05.00.
40999	Changed functionality	A parameter is now available in web.config to define the cookie path.
41023	Changed functionality	Previously it was not possible to start MAM (Medusa Assistant Manager) and update multiple sites consecutively without issues with license information.
41063	Changed functionality	Medusa Upgrade Manager (MAM) incorrectly validated all files in document directories, which caused unnecessarily long upgrade times.
41149	Bug	After version <b>7.05.00</b> , the upgrade page incorrectly indicated that an upgrade could be installed on the base release even though a bug fix had already been installed. The help link in the information center did not work under certain conditions.
41197	Changed functionality	Calls to Medusa services for retrieving documentation or upgrade information did not properly handle HTTP/HTTPS based on the current web server configuration.
41200	Bug	In the integration between Medusa and PeRMit, changes to equipment information for equipment were not synchronized if certain date fields were missing. The affected fields include warranty date, purchase date, financial lifetime, and technical lifetime when they contained NULL values.
41292, 41062, 41277	Bug	The API interface for certain standard APIs related to work orders stopped functioning after upgrading to v7.05.00. This was related to culture/locale handling issues.
41390	Changed functionality	Minor revisions to translations and language usage to improve the user experience and terminology in Medusa.

## WORK ORDER

ID	Classification	Description
40310	Bug	Article prices on work orders could contain more than two decimal places depending on the conversion factor. Values are now rounded to two decimal places.
40890	Bug	When manually registering tests on a work order, duplicate entries could be created due to incorrect autocomplete (dropdown) functionality when selecting test equipment. The issue has existed for several versions but only occurs under certain combinations of selections.

## BASIC DATA

ID	Classification	Description
41142	Bug	The "My" filter in article search incorrectly restricted users when search criteria were cleared. The My setting is now retained after clearing search criteria, while all filters remain available based on current settings.

## EQUIPMENT/SYSTEM

ID	Classification	Description
40929	Bug	The icon for notes related to warranty was displayed incorrectly next to the manufacturing date instead of the warranty date.
41028	Bug	The RoomLab field has been expanded to 200 characters.
41095	Bug	Downloading the template for equipment import did not work when the user had Finnish, Danish, or Norwegian set as the system language due to incorrect label mapping.
41337	Bug	Version 7.05.00 introduced support for external locations. In the external locations table, the shortcut/map icon was displayed with an incorrect symbol.

## ADD-ON MODULE: BUILD & RELOCATION MODULE

ID	Classification	Description
40729	Bug	It was not possible to create more than two activities in a checklist without receiving an error message

## ADD-ON MODULE: CUSTOMER PORTAL

ID	Classification	Description
40584	Bug	Bold formatting for cases in the Customer Portal was not displayed correctly when a case had been updated by another user.

## ADD-ON MODULE: PATIENT & LOGISTICS

ID	Classification	Description
41101	Bug	When creating a delivery order for a patient, the patient's default delivery address was not automatically selected as before. Information entered in the Other information field for the patient's delivery address was not transferred to the corresponding field in the delivery order.
41116	Bug	The conditions determining when a delivery order should appear in the picking list based on available article stock incorrectly included articles that had already been delivered.
41167	Changed functionality	The layout of the delivery order page has been updated to better utilize visible page space and improve integration with Bring.
41330	Changed functionality	Underlying support for providing relevant data to the Bring integration was missing after version <b>7.05.00</b> due to changes in how delivery address data is stored.