

# My Instruments

## Release Notes

### 1 Introduction

This document describes the implemented changes, improvements, and corrected issues in the released versions of My Instruments.

### 2 Release 1.2.0

#### Improvements

- Color coding of the state of the instruments
- Update of chart for Chromatogram

#### Corrected defect

- When refreshing the main page, all the system states turn orange for one second.
- Connectivity symbol and state information mismatch.
- Utilization popup close button not working properly on smaller screen sizes.
- Unable to click **Close** when My Instruments is in tablet mode.
- Status of the systems never changes to **Unknown** when disconnects occur.

#### Known issues

- Curve data from previous run is still presented even though the run has ended.
- Connectivity symbol constantly red (not connected) in My Instruments. This can be caused by a faulty component in the instrument. Removing the faulty component might solve this issue.
- Browsing not secure icon appears on Android™ 10 and 11 even if the certificate is installed and the browsing is secured.

- My Instruments server is not always automatically started after the restart of the lab computers.
- The search field clears spaces only after clicking the **Clear** button.
- On the dashboard, the Utilization icon for a system in less detailed view seems clickable even though it is not.
- Some parts of the software may not always fit in the screen of smaller screen size devices, such as smart phones.
- When viewing the systems in thumbnail view, there can be big gaps between systems.
- UNICORN™ certificate installer creates certificates with expiry date not based on the root certificate expiry date.
- Method information pops up eventhough no method run is performed.
- Wrong color RED for Warning when it should be ORANGE.
- Run data is enabled even though no run is in progress.

## 3 Release 1.1.2

### Improvements

- Added image of ÄKTA™ go.
- Installation report files are updated to reflect actual status of signing.
- The version number of My Instruments is visible on the logon page and on the **About** page.

### Corrected defects

My Instruments extensions successfully start on the Instrument Server even if UNICORN online is installed in the same computer.

## 4 Release 1.1.1

### Improvements

- All required server side certificates are automatically generated and installed during installation.
- The **Control** button is now called **UNICORN**.

### Known issues

Upgrade from an older version is not supported.

# 5 Release 1.1.0

## Improvements

- A new field named **Remote Control** is added in the **System settings** tab. This field is used to access a web-based system control software using an access URL.
- Due to security hardening, now only encrypted communication is possible.
- Removed all occurrences of **... Preview** in the **Extensions** description.
- Now, the **Curve** extension refreshes itself after every 30 seconds without any user interactions.
- A new function named **Control** is added. The user requires elevated privilege to access the **Control** function.

## Corrected defects

- Corrected an issue in the **System settings** tab.
- Corrected the issue regarding the presence of the REST attributes ("/app#/dashboard") in the URL when a login session has become invalid.
- Corrected a connection issue between the Dashboard Extension and the My Instruments Gateway at the startup. Now, the extension retries to connect until it succeeds.
- Changed the internal boot sequence for the adapters to avoid time-outs. This resolved the intermittent startup problem with My Instruments Gateway.

## Known issues

An upgrade of My Instruments will overwrite any existing user in the **DSADashboard.dll.config** and **CADashboard.dll.config** files. It is recommend to save a backup of these files and if necessary, restore the users after the upgrade. The files are located here:

- For CA,C:\Program Files (x86)\GE Healthcare\My Instruments\Bin\Adapters\CADashboard
- For DSA,C:\Program Files (x86)\GE Healthcare\My Instruments\Bin\Adapters\DSADashboard

# 6 Release 1.0.2

## 6.1 Corrected Defects

- Some unessential prerequisites (e.g., MSXML4) have been removed from the installer.

- An issue with the End-user license agreement displaying unsupported characters is fixed.

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