

ASPECT® v3.02.02

Issue Date: May 30 2019

Product: ASPECT®

Product Version: 3.02.02

Summary

This maintenance update release specifically addresses several usability issues present in **ASPECT®** v3.02.01 that are now corrected in **ASPECT®** 3.02.02.

Background

This is a maintenance update for the **ASPECT®** v3.02.01 revision.

Features and Installation

All files relevant to this release can be found on your region's support site:

- In North America see the [Cylon dealer toolbox](#).
- In Europe / ROW see support.cylon.com on the **ASPECT®** page in the **Software Download** section.

Installation

In order to take advantage of product enhancements and resolutions within **ASPECT®** v3.02.02, you must upgrade the firmware of your existing **ASPECT®** target (**MATRIX Series**, **NEXUS Series**, **ASPECT-Facility™**, **ASPECT®-Enterprise**) using the **System Update** feature within the **WebUI** of the target.

Instructions on this process can be found in the **ASPECT®-Studio** Online Help at any time. Once your target's firmware has been updated, you must then open your existing project using **ASPECT®-Studio** v3.02.02. Perform a Clean and then deploy your project to the target. This process **must** be done to ensure your project files receive all enhancements and updated drivers included as part of this maintenance release.

Resolved Issues

The issues addressed in this release are as follows:

- ASP-4976** Aspect **Points** are now writeable.
- ASP-4979** SD Card integrity checks have been added to Matrix **FTServer** targets.
- ASP-4993** A diagram view element has been added that can determine the type of a **ValueObject**
- ASP-4994** **Aspect Combo Schedule Exceptions** now allow the user to enter time as well as date.
- ASP-4998** **Aspect Combo Schedules** now support a **doNotDistribute** option that allows 45 exceptions per schedule.
- ASP-5007** **NetworkDevice** no longer locks due to a lack of **connectionTimeout** when an **ACE** target is unavailable to a server configured to write via **emap** protocol.
- ASP-5008** **Modbus TCP/IP** no longer pads **writes** with nulls where it is not required by the data type.



- ASP-5015** A backup and restore facility for database and configuration has been added to the WebUI.
- ASP-5028** **Teletrol TLC** now responds correctly to Aspect 3.02.
- ASP-5034** A new **Segmentation Enabled** option has been added to the **BACnet Settings / BACnet Configuration** screen.

Customer Impact

It is recommended that users experiencing problems with the issues listed above upgrade as soon as possible. Customers interested in taking advantage of other resolutions outlined above should upgrade when convenient.