



Announcements

New Maintenance Build for Niagara^{AX} 3.4.64 and New Driver for McQuay Equipment

We are pleased to announce the immediate availability of a new maintenance build for Niagara^{AX} 3.4.64 and a new Niagara^{AX} Driver for McQuay Equipment.

New Maintenance Build for Niagara^{AX} 3.4

This maintenance build addresses a variety of issues and includes several bug fixes. Some of the issues addressed include:

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1. 16127 & 17891 - The low level serial driver was not working in FIFO mode and/or causing JACE lockups
 2. 17842 - Java Certificate becoming invalid as of Dec 14, 2010
 3. 17753 - Histories with variable length record getting corrupted

To access a full list of issues addressed in this release, click on the following link: [NiagaraAX 3.4.64 Release Notes](#).

The following images are now available:

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- Developer Image 3.4.64
 - Vykon AX SoftJace 3.4.64
 - Vykon AX Supervisor 3.4.64
 - Vykon AX Alarm Portal 3.4.64
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Niagara^{AX} Driver for McQuay Equipment

The McQuay driver supports communication with the McQuay Open Protocol Master (OPM) which is a gateway device to a network of McQuay MicroTech controllers.

This driver is compatible with Niagara^{AX} release 3.4 or later, communicates via RS-232 to one OPM and works like other Niagara drivers with remote data represented as proxy points in the JACE station. In addition, each McQuay device must be added manually as there is no auto-discovery supported by the OPM.

For more information, please go refer to the following links:

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- [Overview Power Point](#)
 - [McQuay Driver Guide](#)
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Please consult with your sales representative or Vykon Sales Support at salesupport@tridium.com with any questions regarding either of these.