SOFTWARE RELEASE NOTES

MCS-CONNECT
Version 15.00D
08/01/2014

Updates from previous versions:
New Features:

1. The new V13 MODBUS Device's Grid code is included in this release.

Bug Fixes:

1. The spinners in the Setpoint Time Cell Editor used to change the extended values were not adjusting the values according to the adjust value of the setpoint. All spinner models were set to adjust the value by 1 instead of the specific setpoints adjust value. RESOLUTION - Changed the models of the spinners to reflect the adjust value of the setpoints when changing these values.
2. The Manual Status column in the new basic tab of the RO Grid is not allowing users to select a new value. This is caused by the column not being set to editable. RESOLUTION - Set the column to be editable.
3. The progress bar when loading firmware into a controller is mistakenly titled "Transmit Software" RESOLUTION - Changed it to "Loading Firmware".
4. The Power Exhaust Speed cell of the Exhaust grid is getting its data from the incorrect AO. Changed a fix that was decrementing the AO index. RESOLUTION - removed the decrement to get the indexing correct.
5. Some columns in the Circuit State grid and the Capacity state Grid for CENT SW were being overrun by their data. RESOLUTION - Added a call to setAutoResizeModel() on these 2 grids to resize them according to size of the container they are in, so if the user cannot see any data they can expand the Internal Frame to view it.