



SOFTWARE RELEASE NOTES

MCS-CONFIG **Version 18.00Z** **9/29/2017**

Updates from previous versions:

New Features:

1. In CPM cfg types V17 adding a Reset button to the first column of all grids on the CPM INFO screen that will allow the user to set every column to a default value.
2. In ALL config types V17 on the RO, SI, and AO grids under the Number column changing the color theme from dark gray or yellow to dark gray, white, and yellow. Dark gray will be for points that are on the magnum or expansion boards, white will be for virtual points that are NOT on the Magnum or expansion boards, and yellow will be the points that are not looked at or NOT USED AT ALL.

Bug Fixes:

1. In ALL cfg types V17 during the save file function when the _Rev_ number is attached to the end of the file name the test is not checking for case sensitivity. Resolution: Add the LCase function to the last 7 characters of the filename during the test to ensure the _rev_ part is not doubled.
2. In CPM cfg types V17 on the CPM INFO screen under the Chiller Info section in the Network Address column if the config opens with all values equal and the user tries to change to any other value cfg freezes. Resolution: Add a test in the loop that checks for a match in another row that sets the memory location to the selected value of the drop down list if a match is not found in all 10 rows. Once every row is set to a different value 1-10 config will not allow the network address column to have the same value in any two rows.
3. In ALL cfg types V17 on the BMS Points screen under the Alarms Info section on the Alarm Types table when BACnet is selected using BASE-1 numbering under the Alarm Types grid 80-337 alarms are missing. Resolution: Add the source code to fill in the gap of alarms.
4. In REFR config types V11, V14, and V17 on the BMS Points screen when the user clicks the CREATE CSV FILE button and the BACnet file is created the number of circuits memory location is causing improper values to show up in the csv file under Chiller States and Other Values on the Client and Server side. Resolution: At the beginning of the method that creates the BACnet csv file add source code that sets a local memory location to the correct number of circuits dependent on cfg type.

Any questions regarding this release, contact:
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