



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 18.00A 2/23/2016

Updates from previous versions:

New Features:

1. Adding new V18 MicroMag structure to MCS-Config application. All forms and methods pertaining to this new addition will have this header.
2. Adding a message box popup to the main form so when the user clicks the Save As button, an alert will show the user that the Revision # on the System screen is being added to the File name: field. If the user clicks OK then the SaveAs dialogue is opened, if the cancel is clicked then the message box closes and nothing happens giving the user the chance to go and change the Revision # field.
3. In CENT cfg types V17 on the SI Info screen under the Display Type column adding a new display type called VirtualVane% which will be saved as #168 and use one decimal place conversion using a % as its display character. Also, the new display type has a new alarm to go on the BMS Points info screen Fixed Alarm grid called VANE CLS/OPN FLT.

Bug Fixes:

1. When selecting an AO, RO, or SI User Logic and setting any of the operands to get the value from a point that is of the Lookup_Table_SI type, the decimal place conflict popup is appearing even when there is not a conflict. Resolution: Add the Lookup_Table_SI to the test that looks for a secondary display type.
2. In ALL Magnum cfg types V17 that support the circuit base screen on the Condenser grid the drop down for # of Cond ROs is only allowing a range of 0-12 when it should be allowing 0-16. Resolution: In the After Column Update procedure change the range of the test from 12 to 16 and set the drop down list on the grid to go from 0-16.

Any questions regarding this release, contact:
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