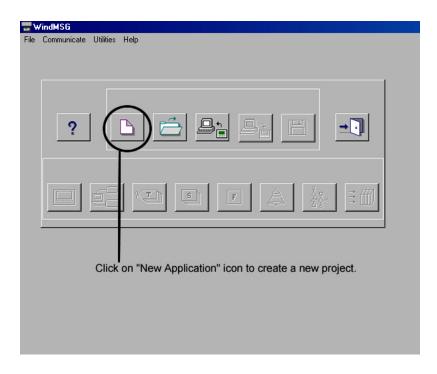
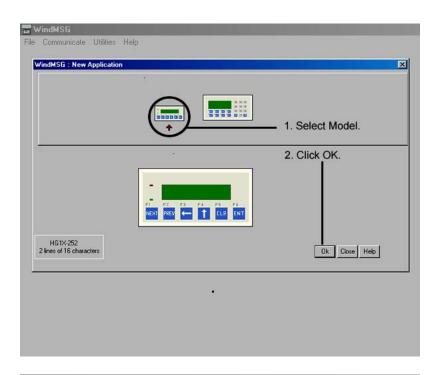
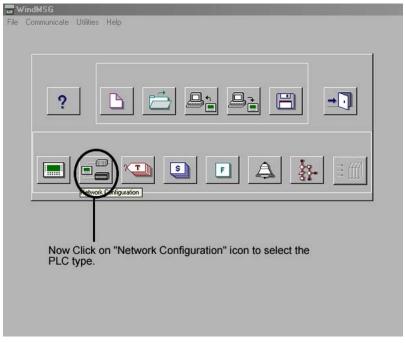
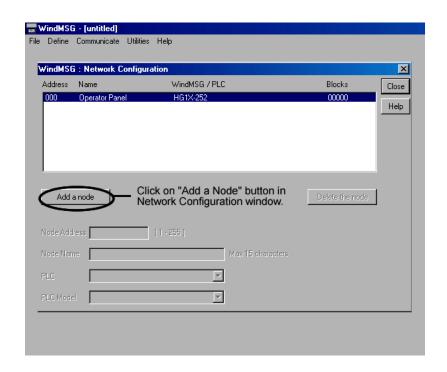
# WindMSG Tutorial #1 (Getting Started)

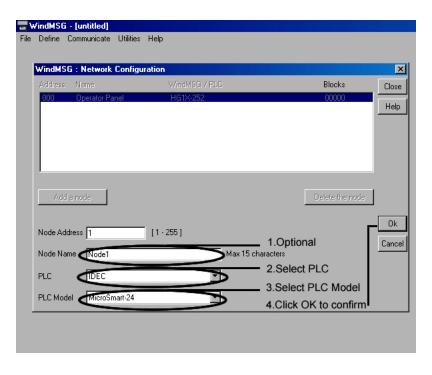


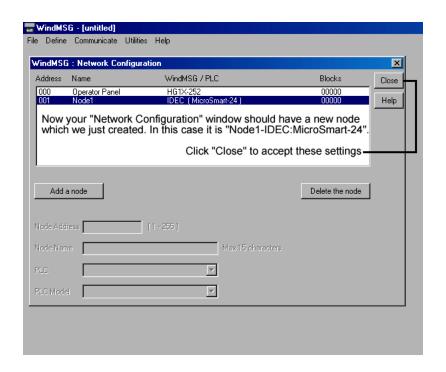


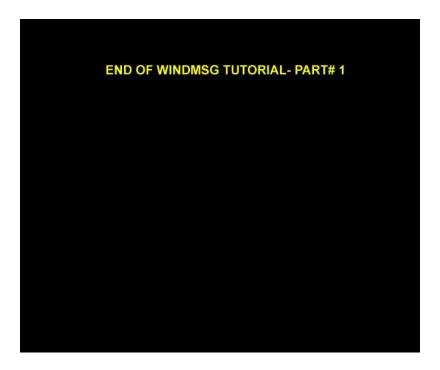




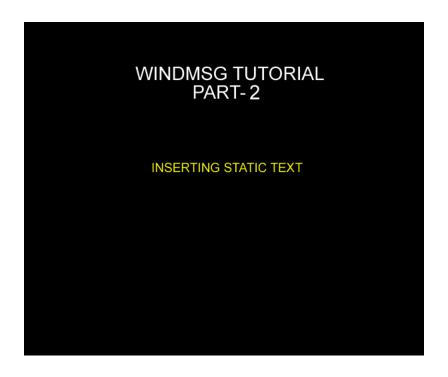


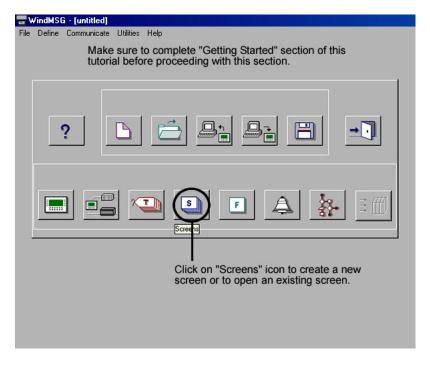


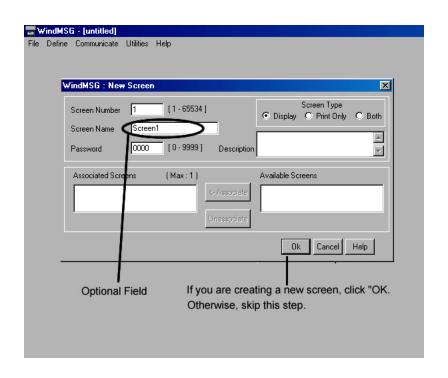


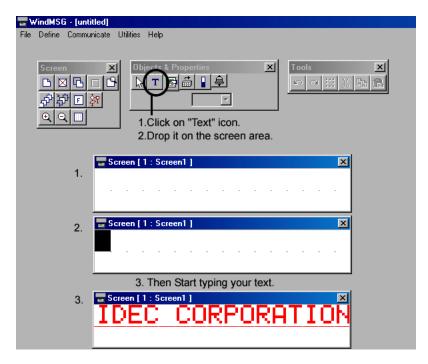


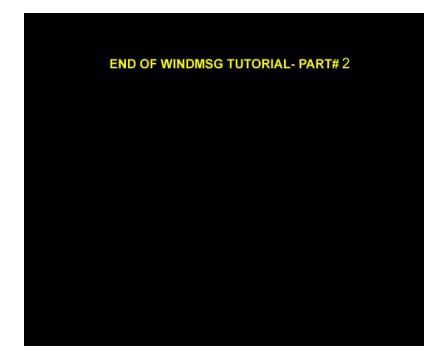
### WindMSG Tutorial #2 (Inserting Static Text)



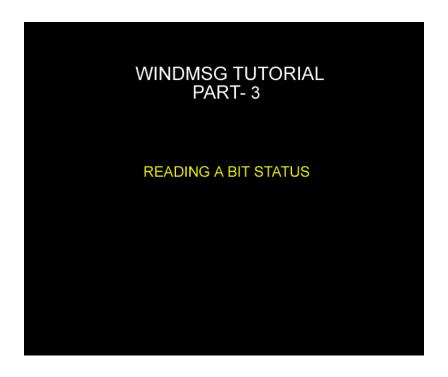


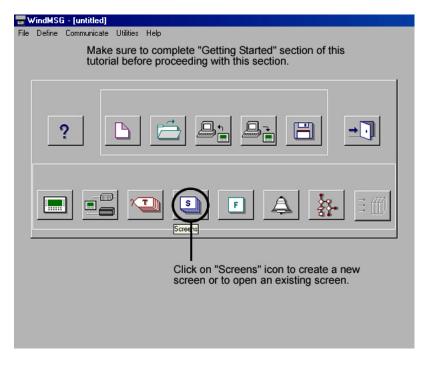


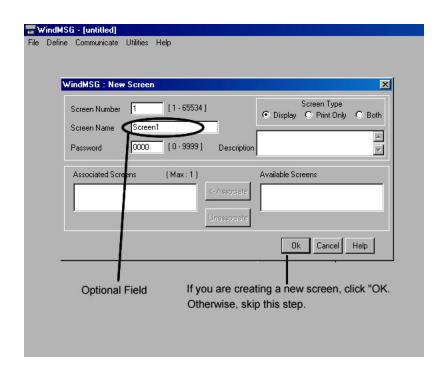


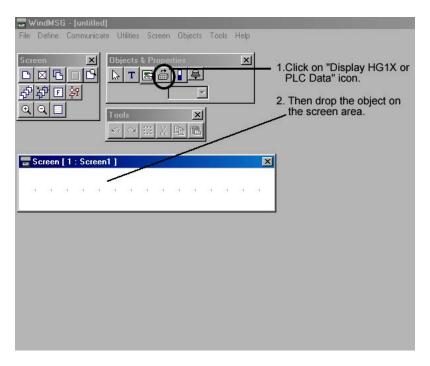


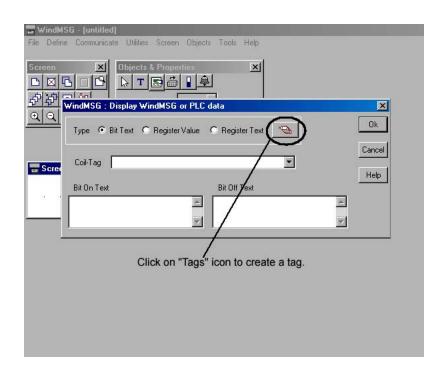
### WindMSG Tutorial #3 (Reading a Bit Status)

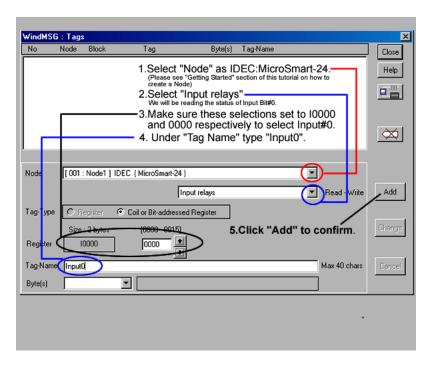


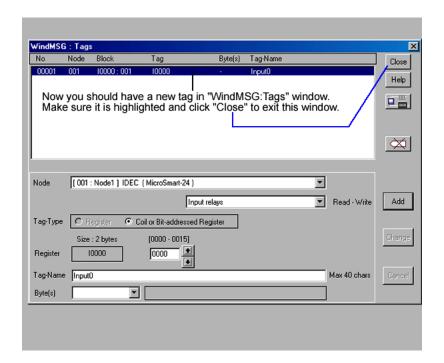


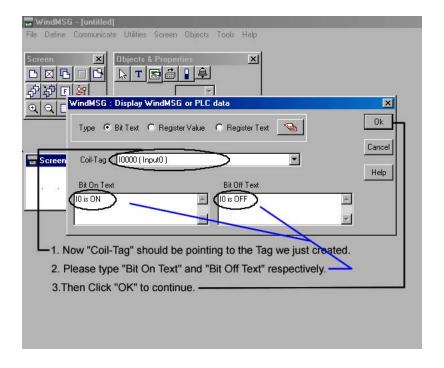


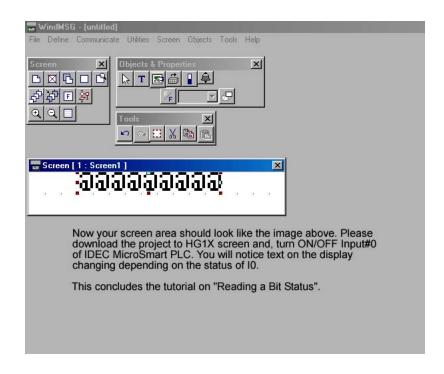




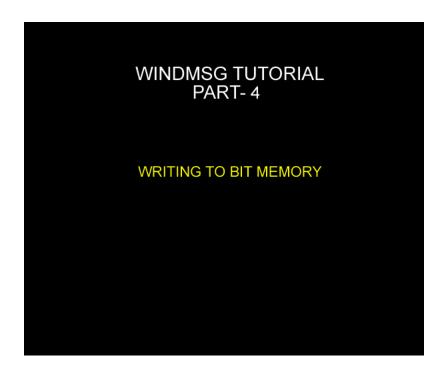


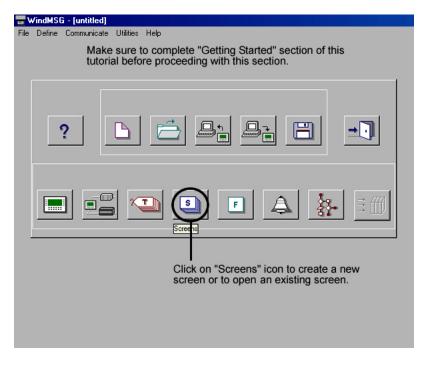


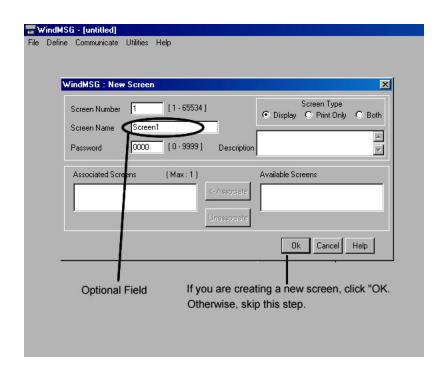


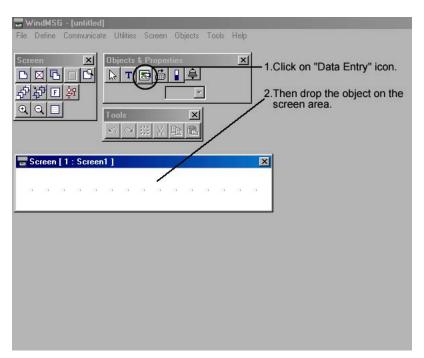


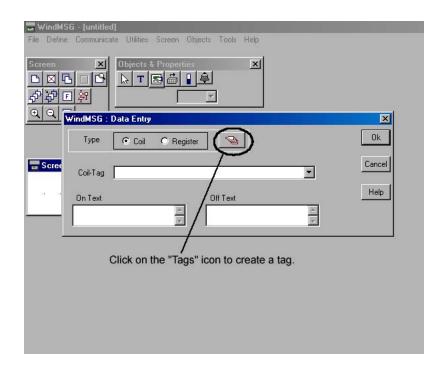
### WindMSG Tutorial #4 (Writing to Bit Memory)

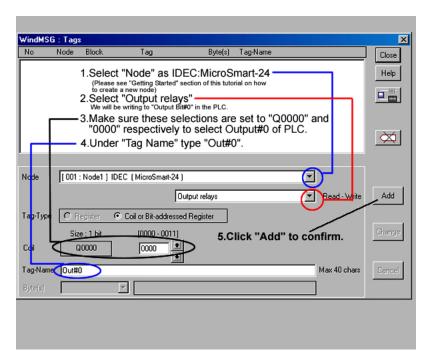


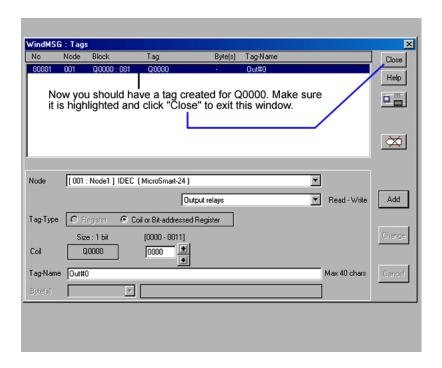


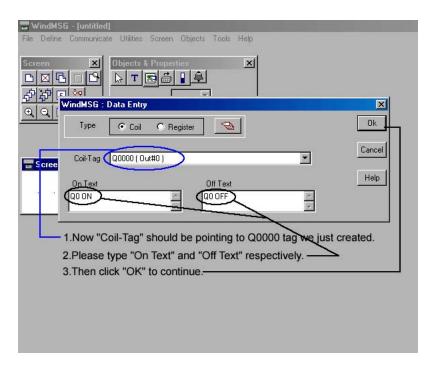


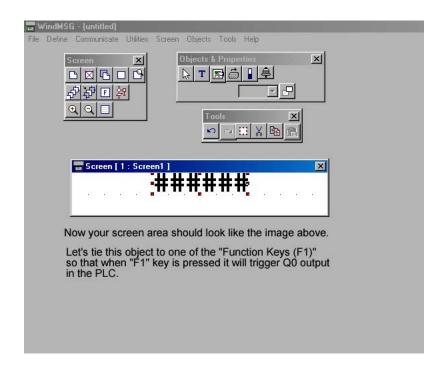


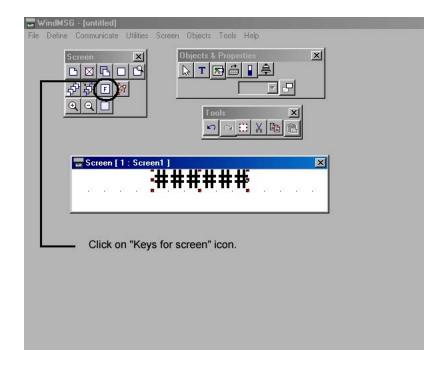


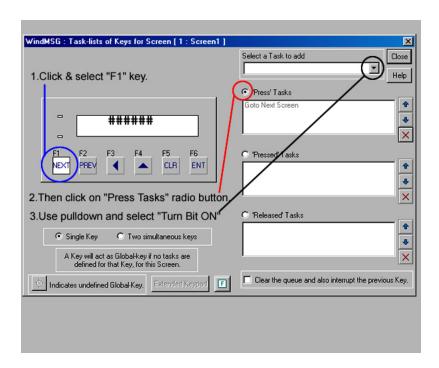


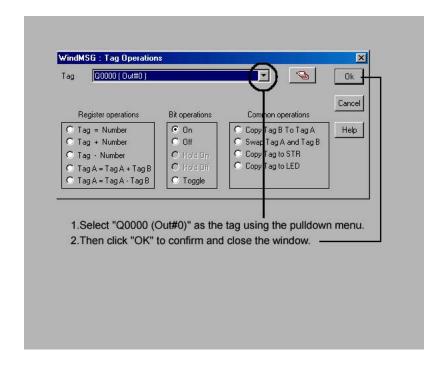


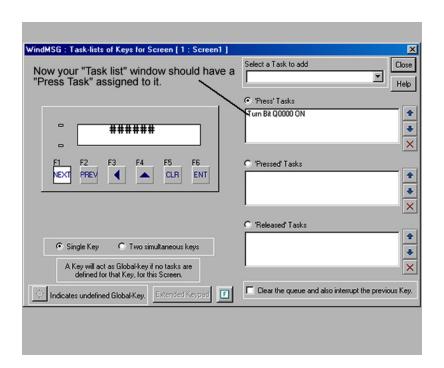


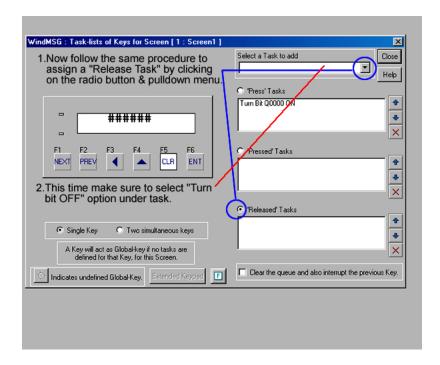


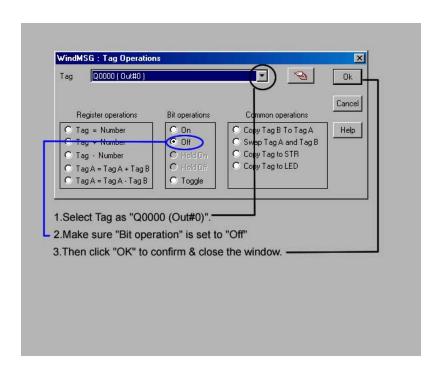


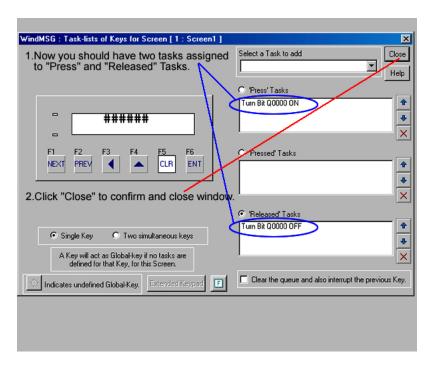








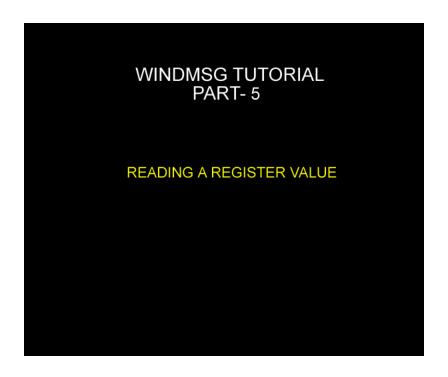


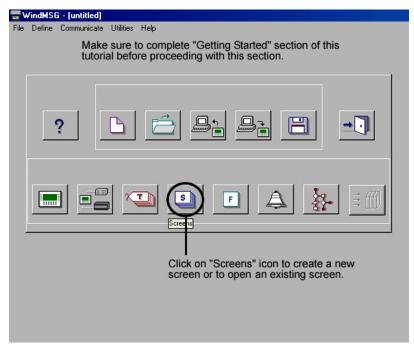


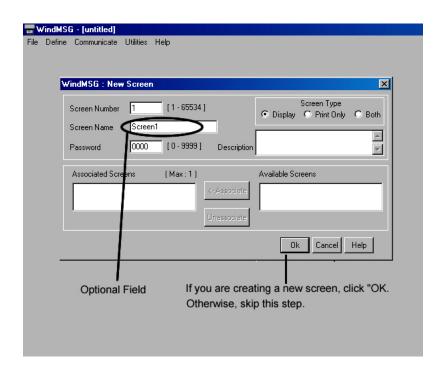
### **END OF WINDMSG TUTORIAL - PART 4**

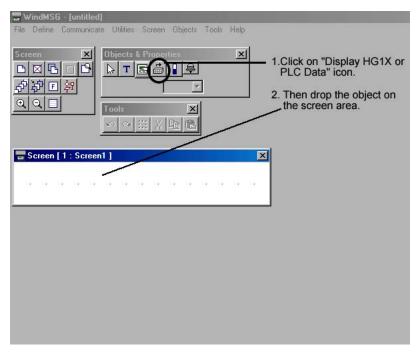
Now save the program and download it to HG1X unit. After downloading press "F1" key on HG1X unit to write to Output#0 (Q0) of the PLC.

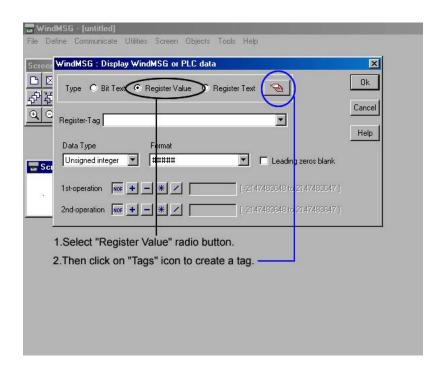
### WindMSG Tutorial #5 (Reading a Register Value)

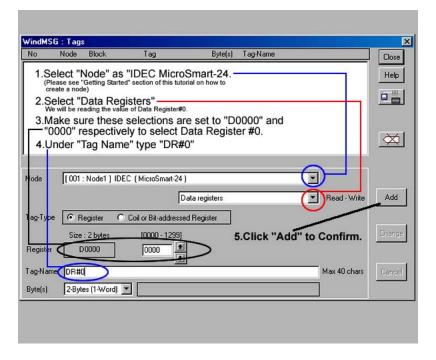


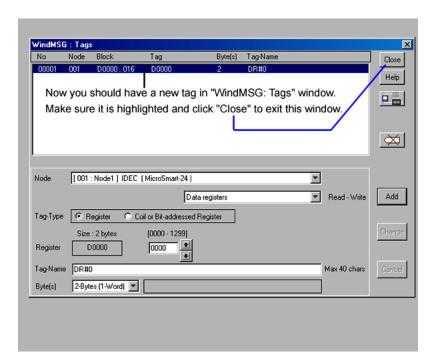


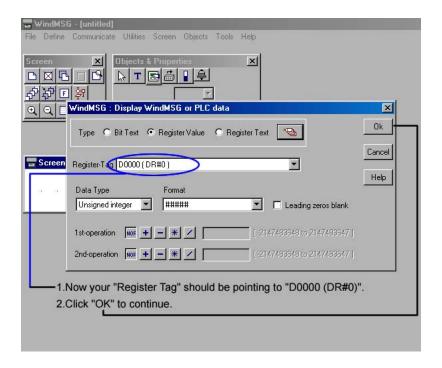


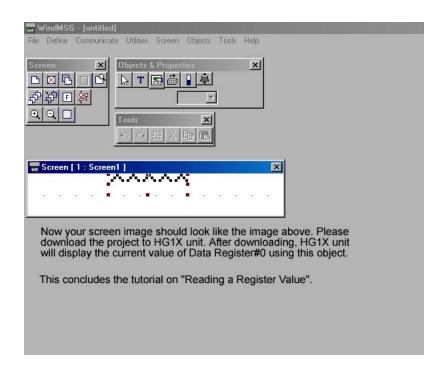




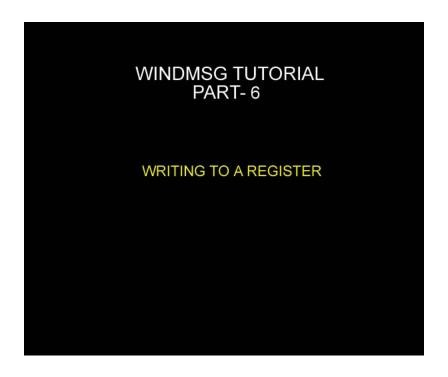


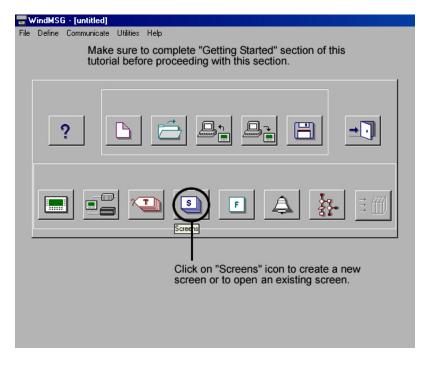


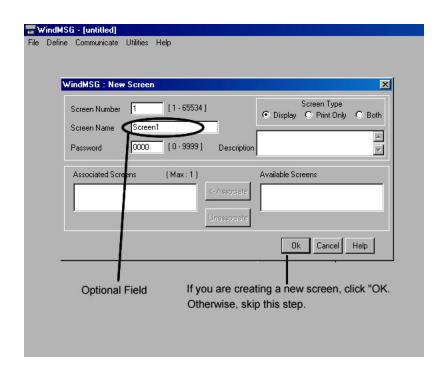


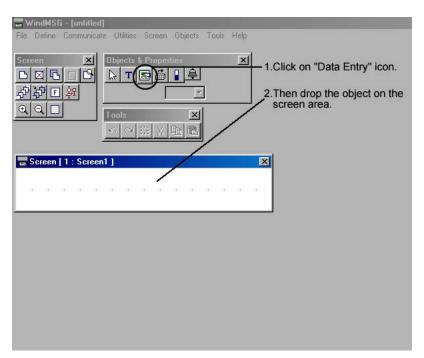


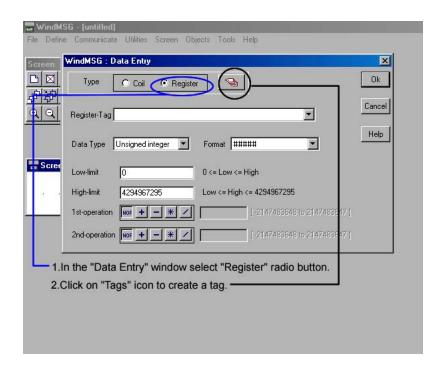
### WindMSG Tutorial #6 (Writing to a Register)

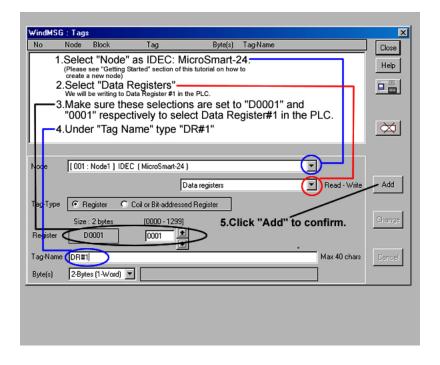


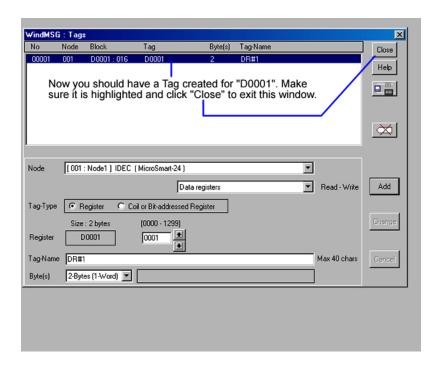


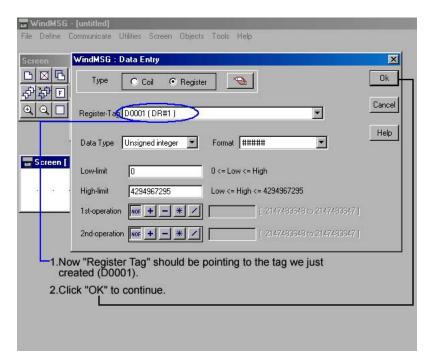


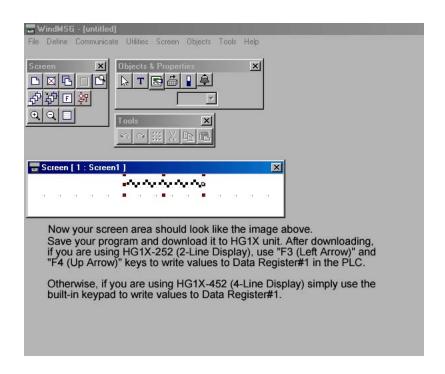




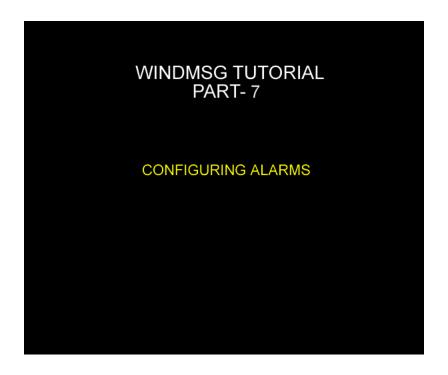


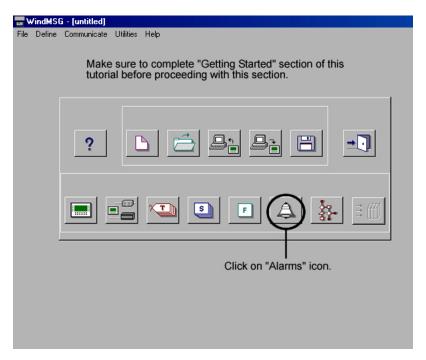


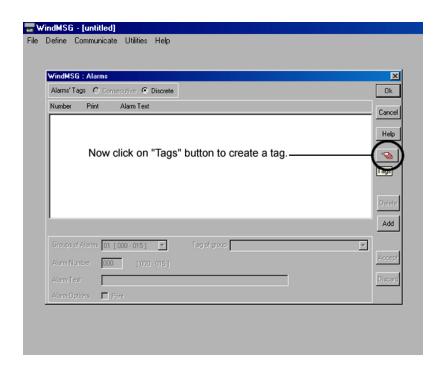


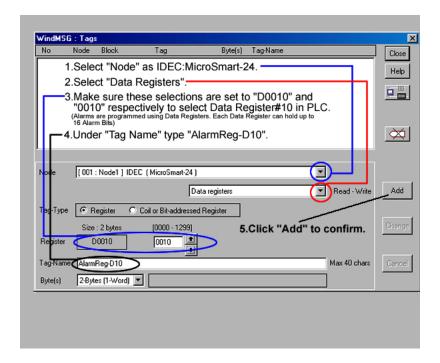


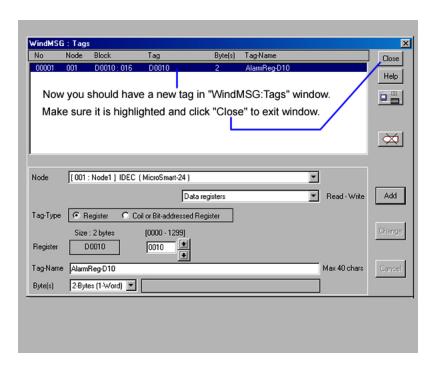
### **WindMSG Tutorial #7 (Configuring Alarms)**

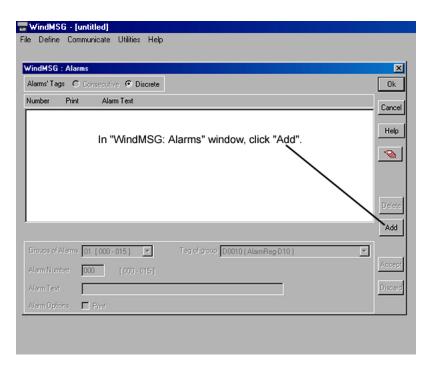


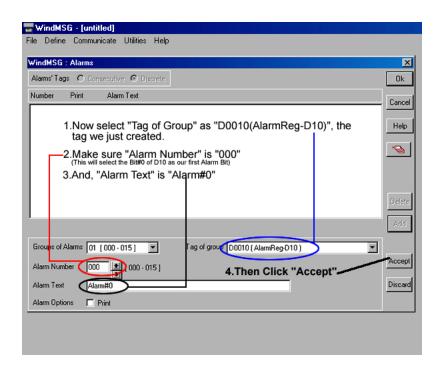


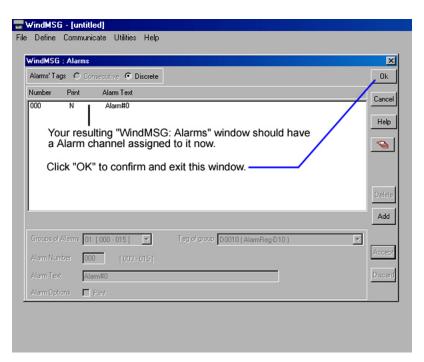


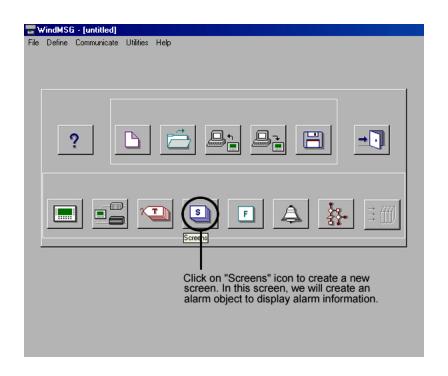


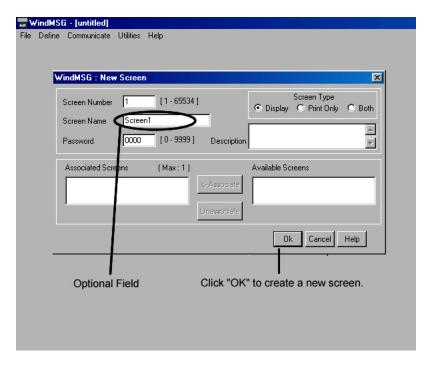


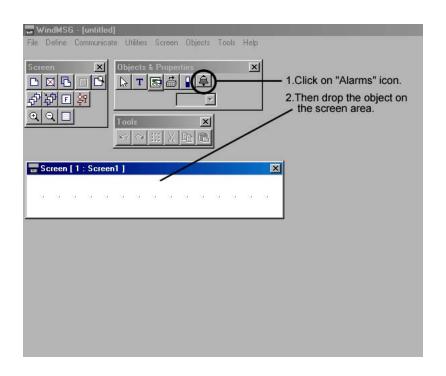


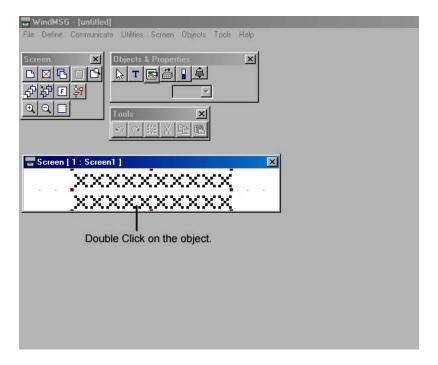


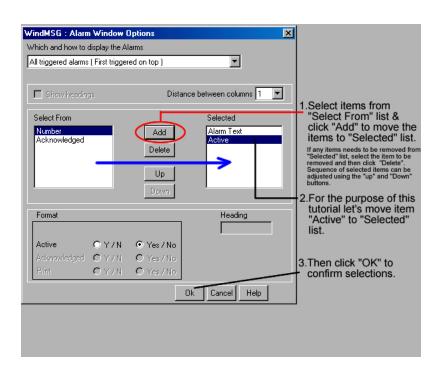


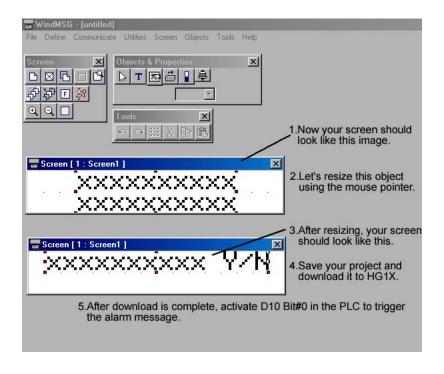












## WindMSG Tutorial #8 (Changing screens using PLC logic)

