OCS Training Workshop
LAB 4

Configuration of SmartStix Remote I/O modules

Lab 4: Configuration of SmartStix Remote I/O's

Objective:
The objective of this lab is to give you the knowledge to configure SmartStix Remote I/O's over Cscan communication.
This will be helpful to configure SmartStix Remote devices communicating with the OCS over Cscan protocol.

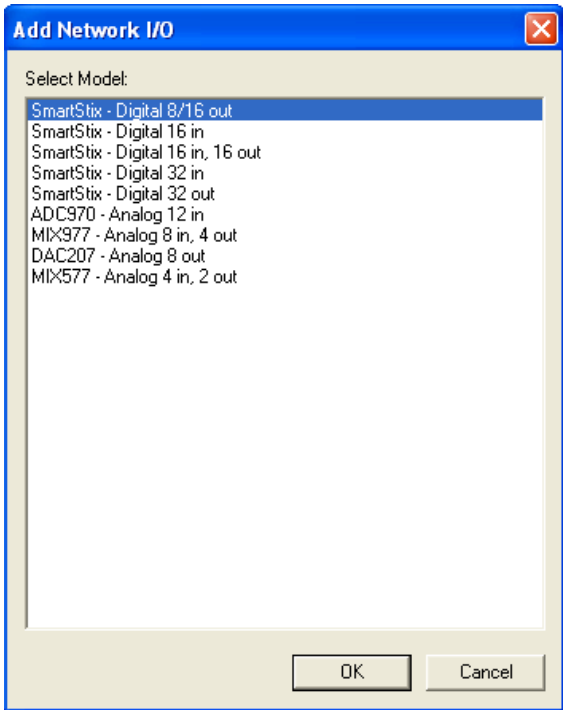
Configuration Procedure

Step 1
Open CsCan I/O configuration window

Click on the **Controller** menu and select **Hardware Configuration.** Choose the tab **CsCan I/O.**

Step 2
Add the SmartStix Remote I/O

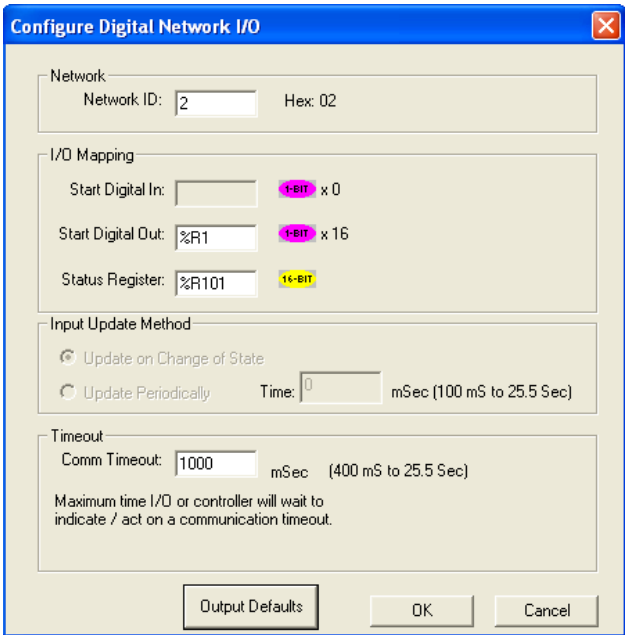
Click the Add button. Select the SmartStix model from the Network I/O window.



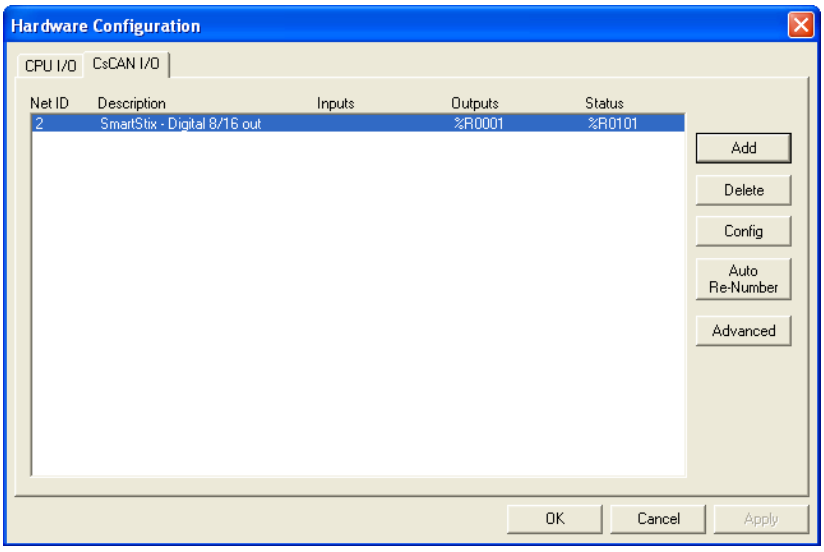
Step 3

Configure *Selected* Network I/O

1. Enter the Network ID and IO Mapping details.



Hardware Configuration window will display the selected SmartStix module with details.



Make sure the Baud rate of the OCS is set to 125k Baud. You can check this via the system menu of the OCS under the 'View Status' option.

This completes the Lab for Configuring SmartStix Remote I/O module.

End of LAB 4