



Axeda Supervisor™
Wizcon 9.0
Configuring the
Network to use
BACnet
November 2004

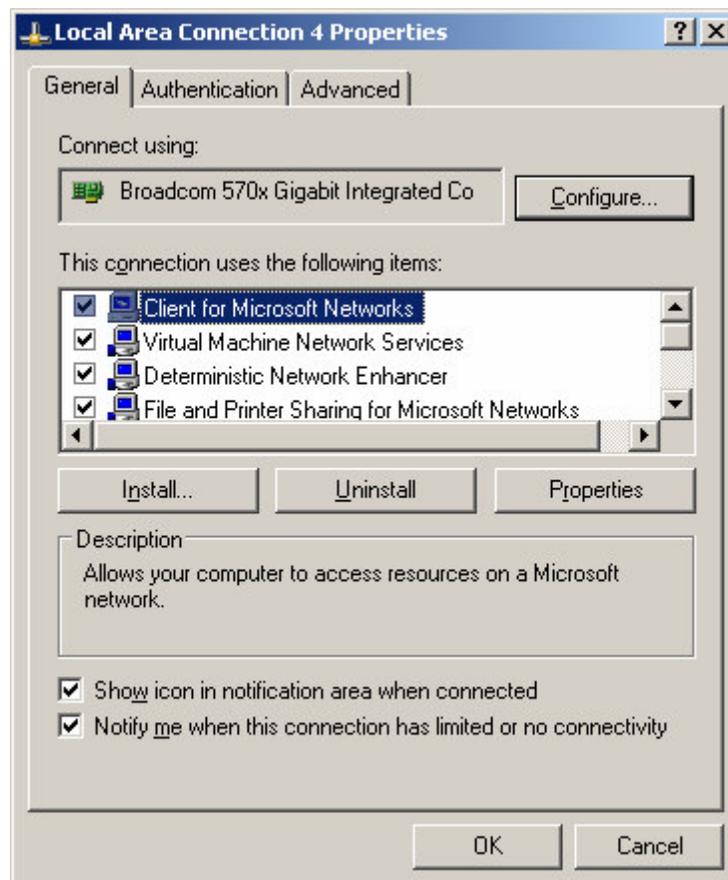
Introduction

Wizcon 9.0 introduces a new version of the BACnet driver, VPIWNBCN. Before this driver can be used, a minimum amount of configuration of the PC is necessary. This document details the steps required in order to configure your network so that it is ready to be used.

Configuring the network

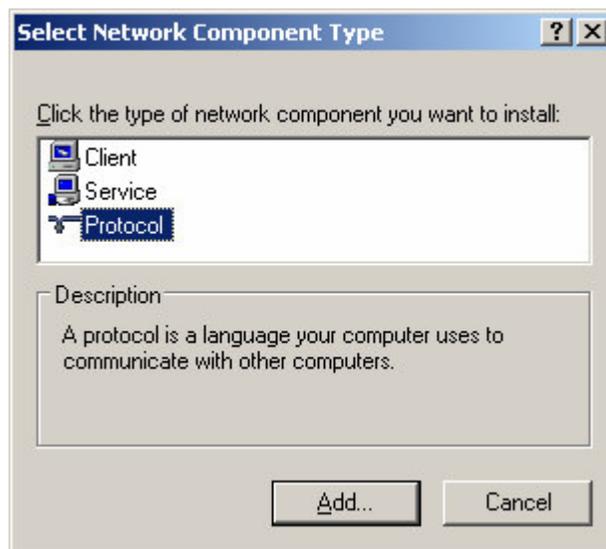
Step 1/7

Open the Windows Control Panel and choose the Network Properties option. This will open the following dialog box:



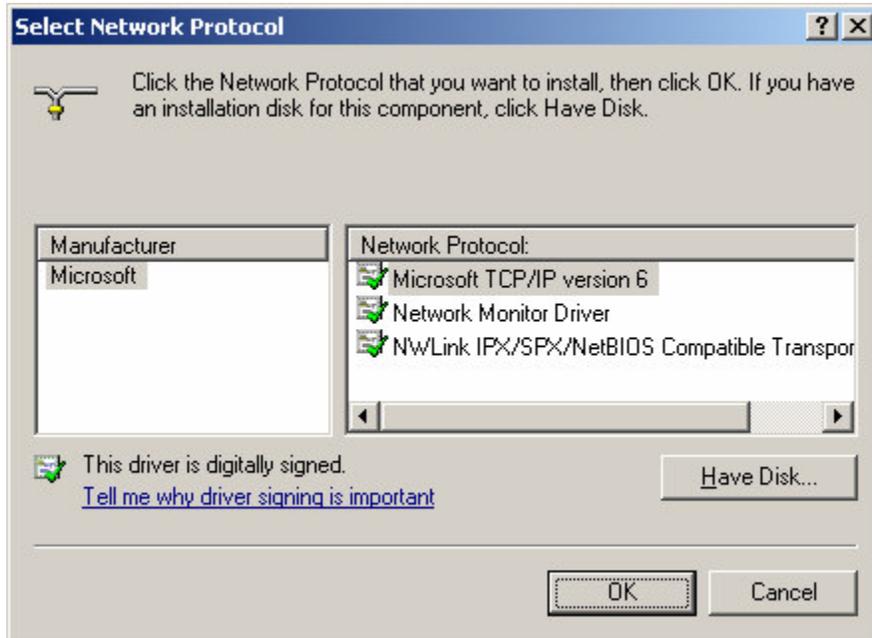
Step 2/7

Now click on the "Install" button to install a new protocol



Step 3/7

Now select the “Add” button, followed by the “Have Disk” button on the dialog box shown below.

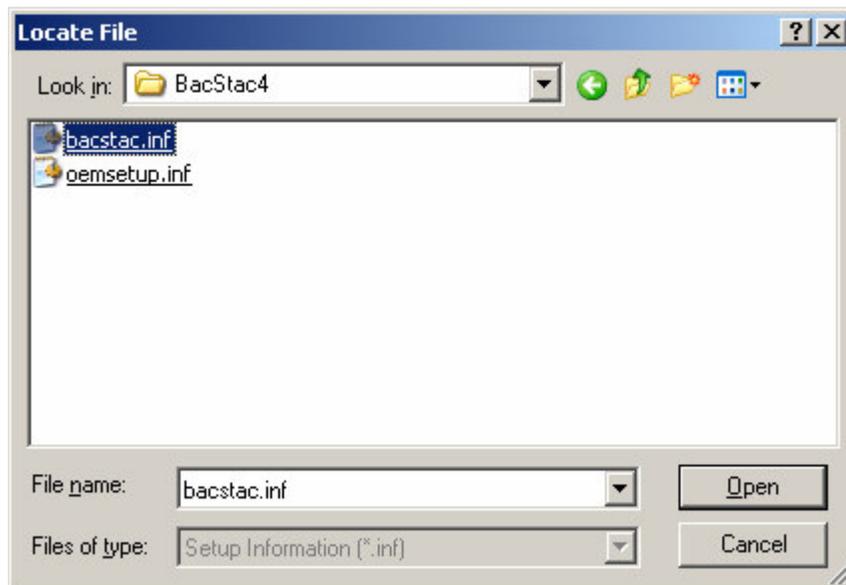


Step 4/7

This will allow you to select the location of the installer. The installer is provided for you in the following location:

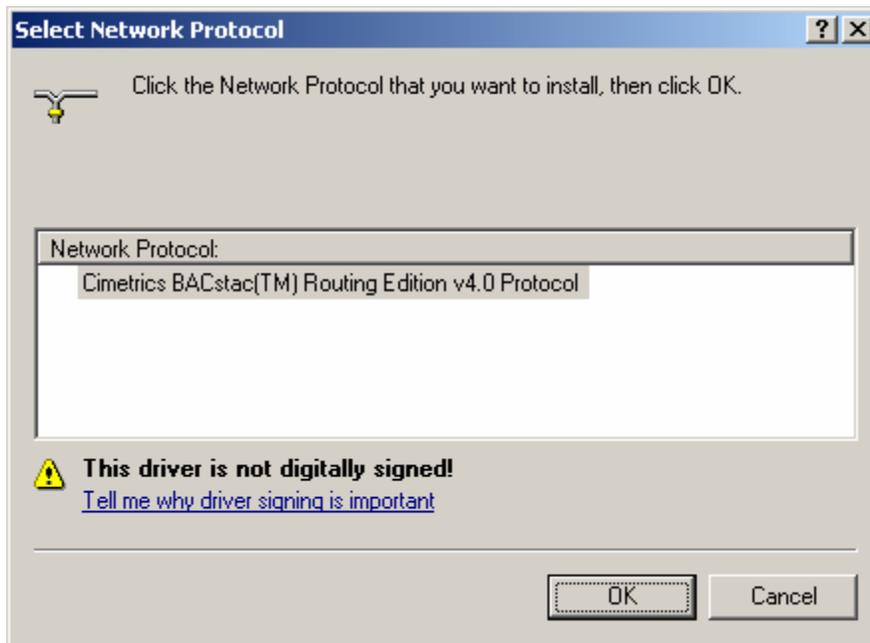
<<Install Folder>>\Axeda Supervisor\Wizcon\Bin\Bacnet install\BacStac4

(Where <<Install Folder>> is the folder into which you installed Axeda Supervisor™ (by default this is C:\Program Files).



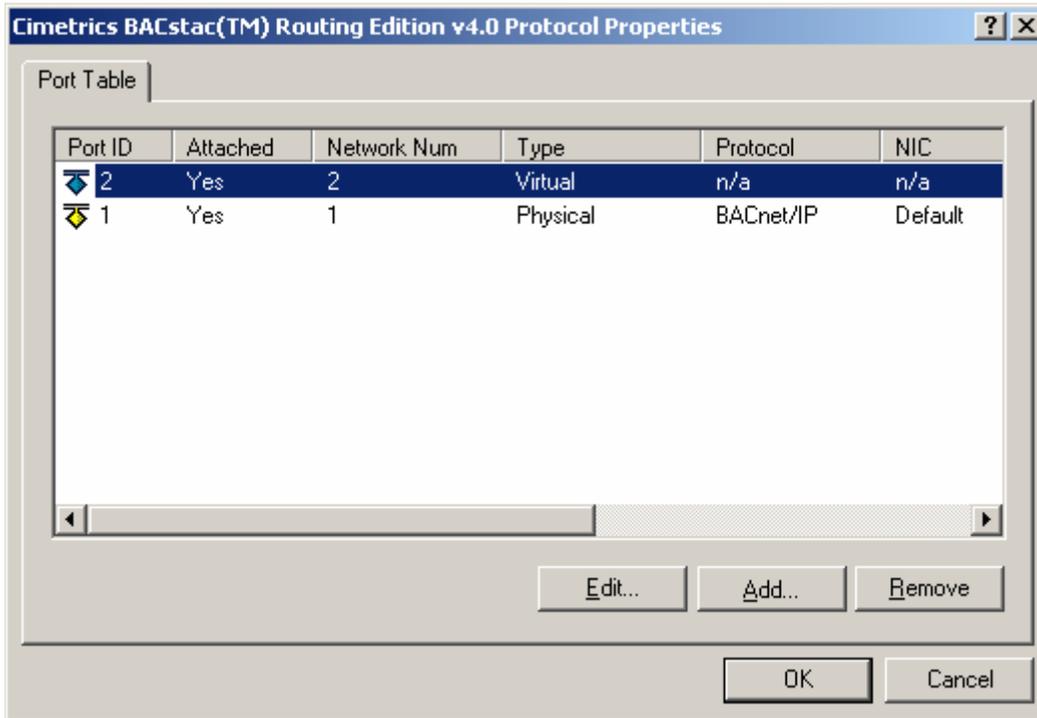
Step 5/7

The installation will now proceed. When it is finished, you will see the following dialog box:



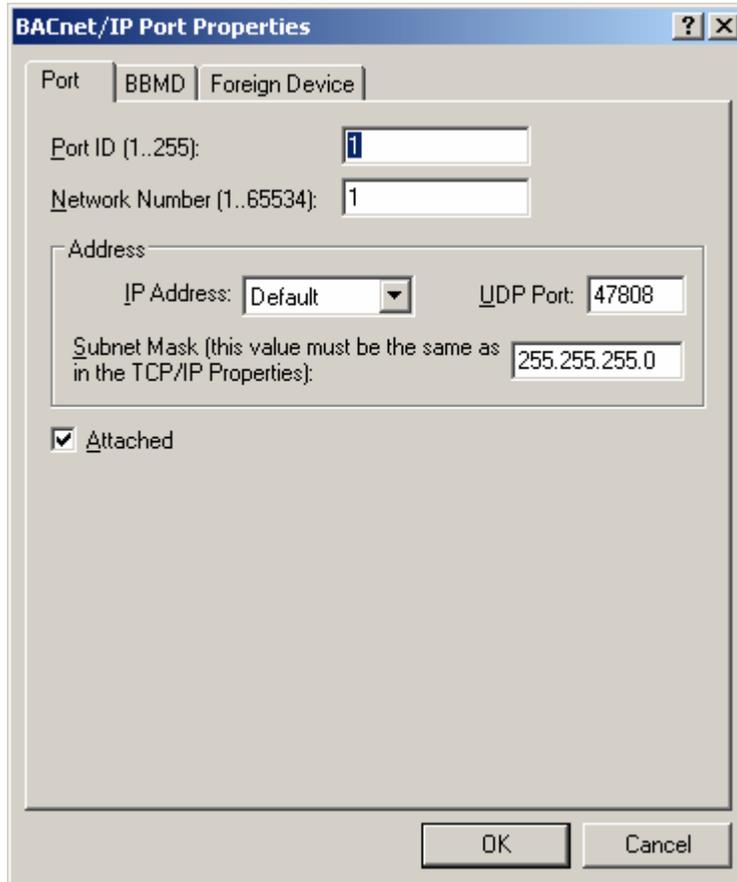
Step 6/7

You now have to configure the BACnet network protocol layer. You first have to remove the physical Ethernet #1 and then add the BACnet/IP protocol layer. Click on the "Remove" button shown below.



Step 7/7

Finally, you need to choose the port ID and network number. Generally, you can choose a value of 1 for each.



Your network is now configured to connect to BACnet devices!