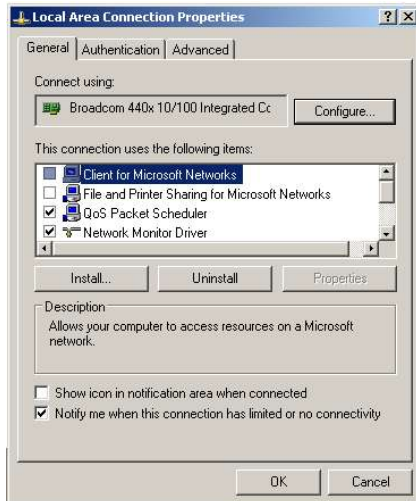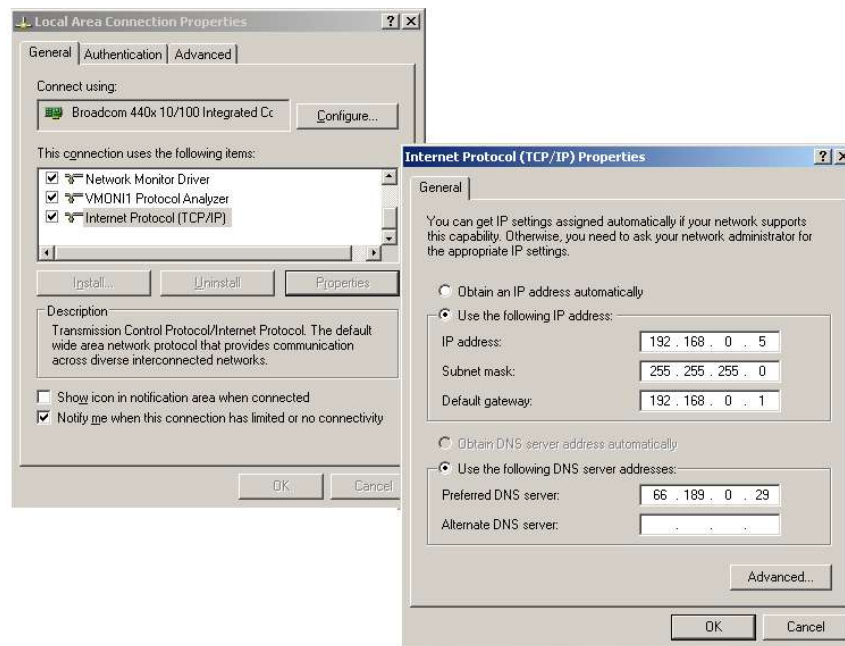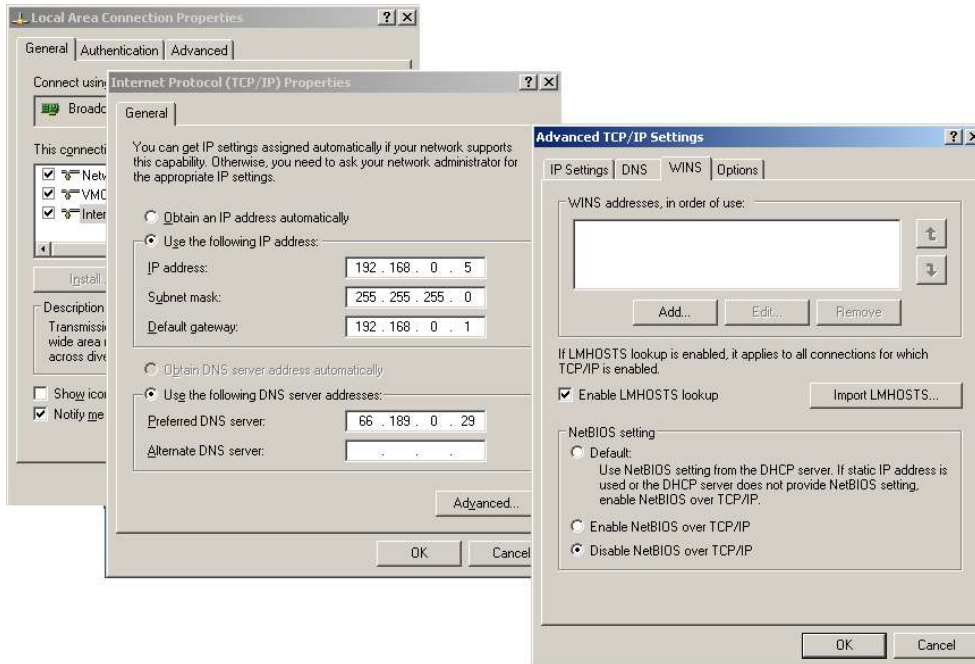# Disable SMB on windows XP

(1) Un-check Client for Microsoft Networks and File and Printer Sharing for Microsoft Networks from the Local Area Connection Properties.

(2) Click on Internet Protocol (TCP/IP) and properties

(3) Click on Advanced ... and on the WINS tab
     Click on Disable NetBIOS over TCP/IP.
     Click on OK from Advanced TCP/IP Settings
     Click on OK from the Internet Protocol (TCP/IP) Properties
     Clicl on CLOSE from the Local Area Connection Properties

Accessing the share drive

(1) Unzip and run the application "RTSMB Server Test Application.exe".

(2) This application will make a directory "C:\TESTSMB\EBS" on the server machine. You can locally explore this directory and make sure it exists
This will be the directory that will be shared. The share name will be "d".

(3) The program will prompt you for the ip address of the machine you are running on as well as the subnet mask. Please enter these values. For IP address 192,168,0.5 and subnet 255,255,255,0, it would be as follows.

```
Byte 0 IP Address: 192
Byte 1 IP Address: 168
Byte 2 IP Address: 0
Byte 3 IP Address: 5
Byte 0 MASK-IP Address:255
Byte 1 MASK-IP Address:255
Byte 2 MASK-IP Address:255
Byte 3 MASK-IP Address:0
```

(4) From a remote machine access the share drive by exploring \\ebsdemo

(5) You will see the share "d".