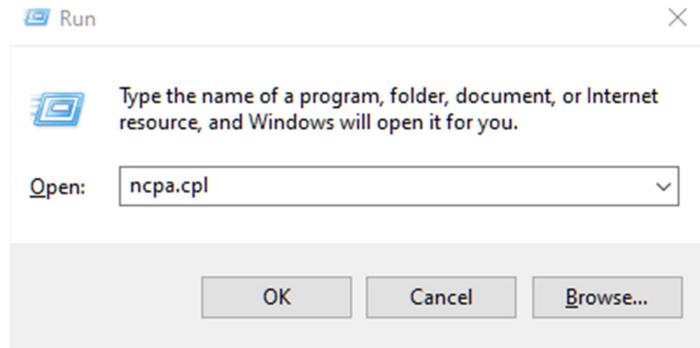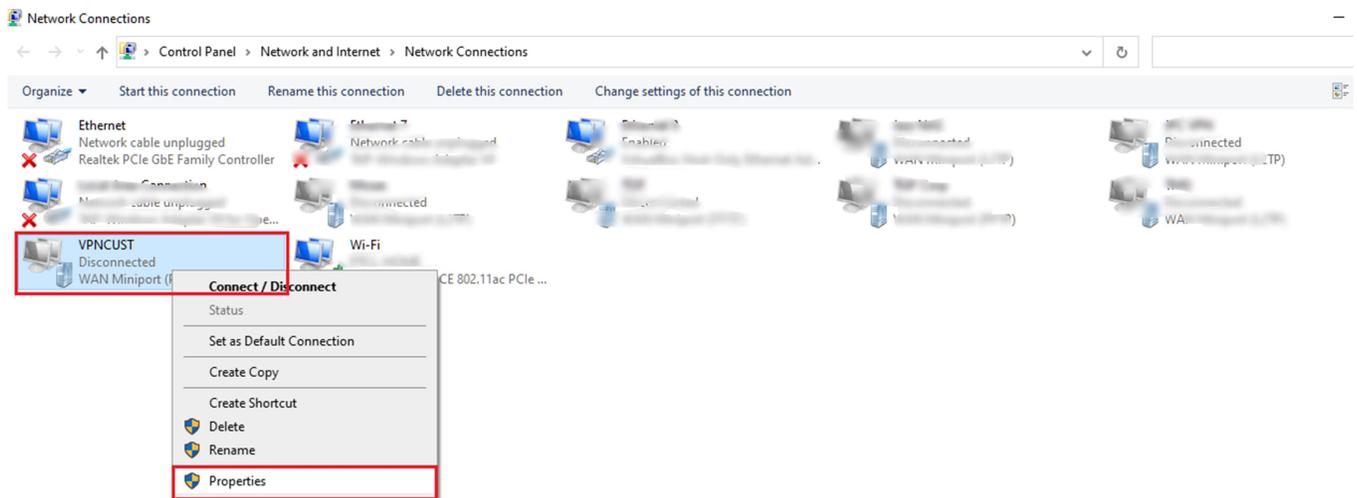# CUST VPN Additional Settings

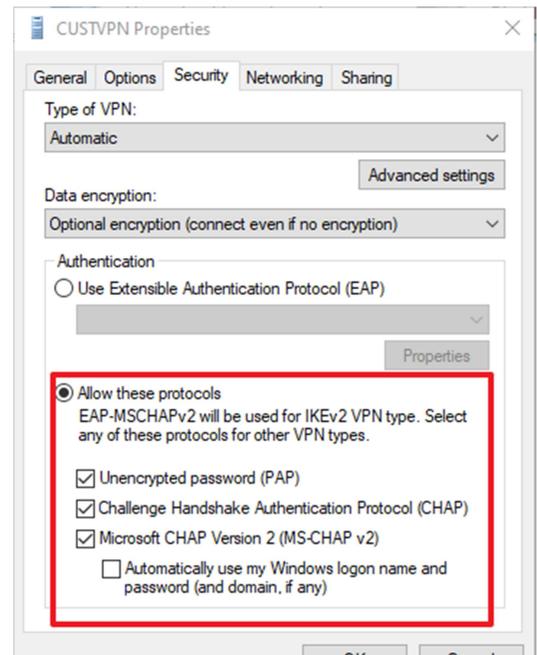**Step 1:** Open Run and type **ncpa.cpl** as shown in the screenshot

Step 2: Right Click on the **CUST VPN** Connection you earlier created


Step 3: Then select **Security Tab** and Select **Allow these protocols** and Tick (Check)

- Unencrypted password (PAP)

- Challenge Handshake Authentication Protocoal (CHAP)

**- Microsoft CHAP Version 2 (MS-CHAP v2)** and Click **OK**

Step 4: Right Click on **CUST VPN** again and Click on **Networking Tab** and Uncheck **Internet Protocol Version 6 (TCP/IPv6)**

and select **Internet Protocol Version 4 (TCP/IPv4)** and Click on **Properties Button** then Click on **Advanced Button** and then Uncheck **Use default gateway on remote network** and click OK
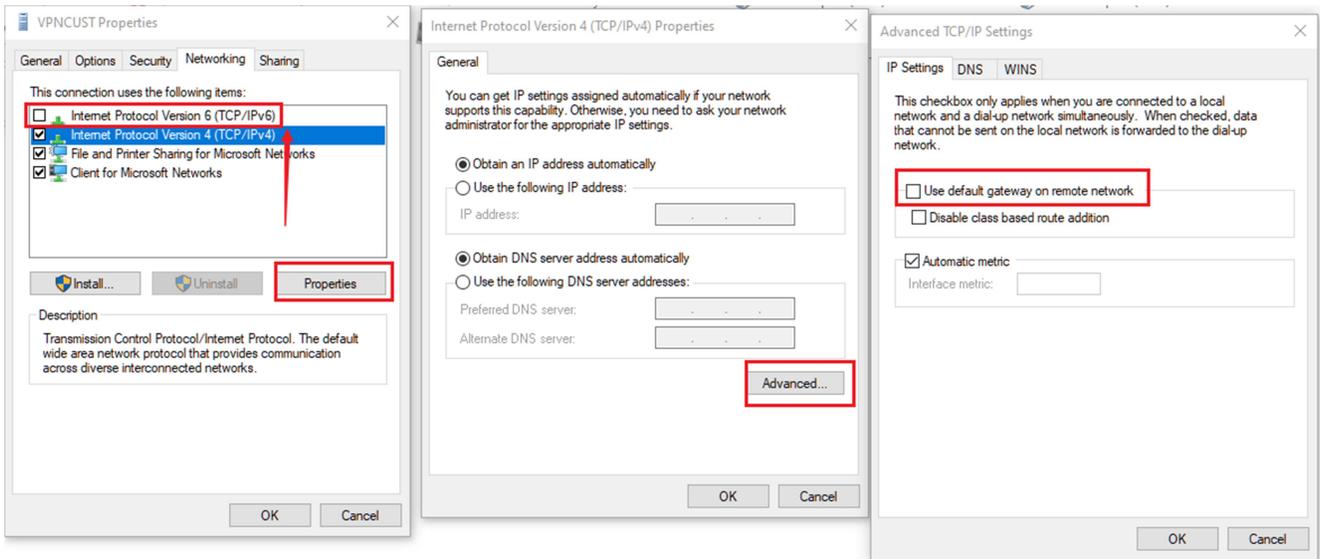
Step 5: Now Click on **WiFi/Network** Icon and Select **CUST VPN** and click on **Connect**
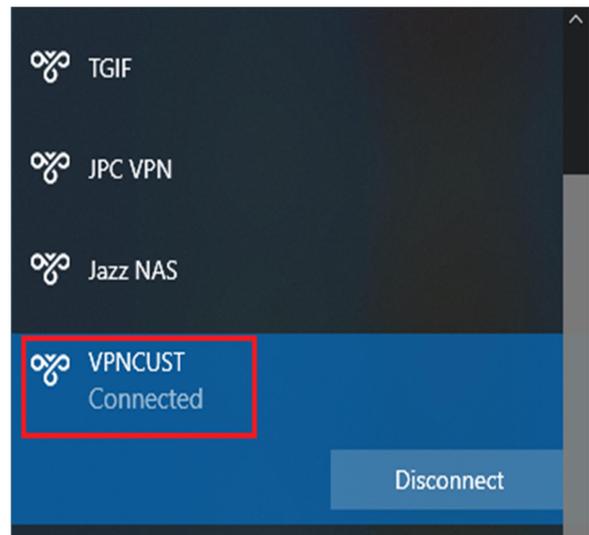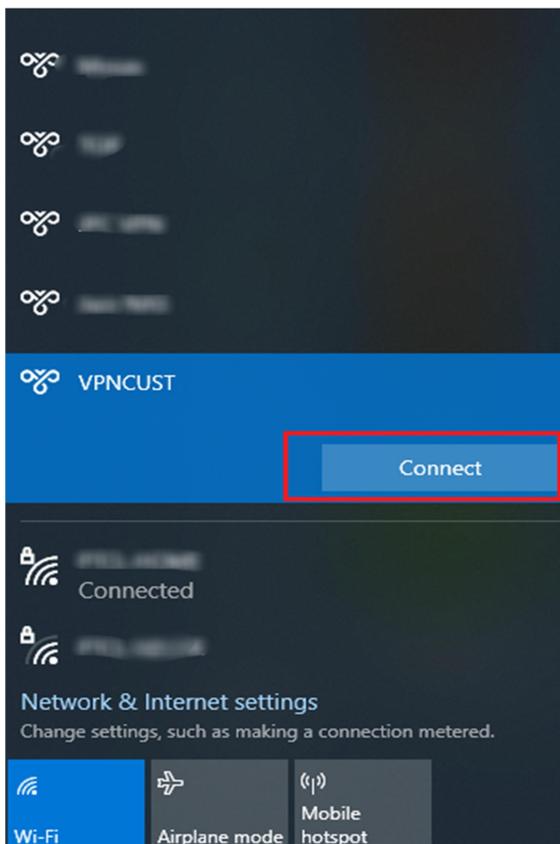
Step 6: To make sure you are connected to the **CUST VPN** Open RUN and type CMD and hit Enter and the type **ping 172.16.0.17** in the command prompt you should get the response from the server. This means you are properly connected to the CUST NETWORK

```
Microsoft Windows [Version 10.0.19042.630]
(c) 2020 Microsoft Corporation. All rights reserved.

C:\Users\Safron Redbeard>ping 172.16.0.17

Pinging 172.16.0.17 with 32 bytes of data:
Reply from 172.16.0.17: bytes=32 time=321ms TTL=127
Reply from 172.16.0.17: bytes=32 time=550ms TTL=127
Reply from 172.16.0.17: bytes=32 time=964ms TTL=127
```
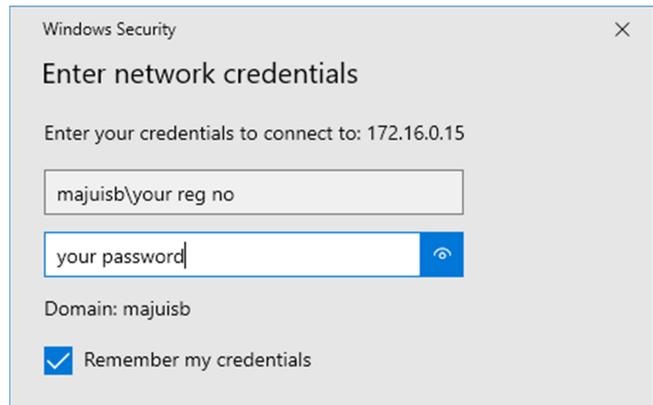
Step 7: Now open run again and type the network path you want to access (all the shared path locations and links have already been shared in email)
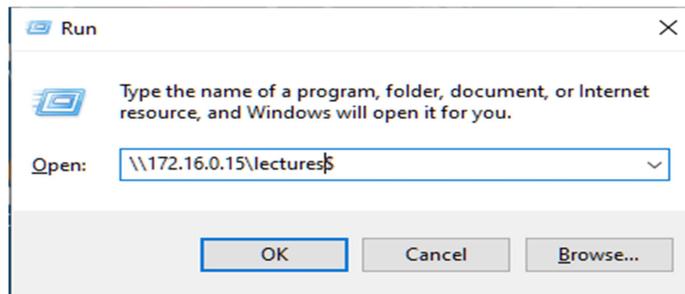
Step 8: You will be asked for username and password type your username with majuisb\your reg no **(e.g. majusisb\bba111111)** and your computer login password

The shared location will open