Create a VPN profile

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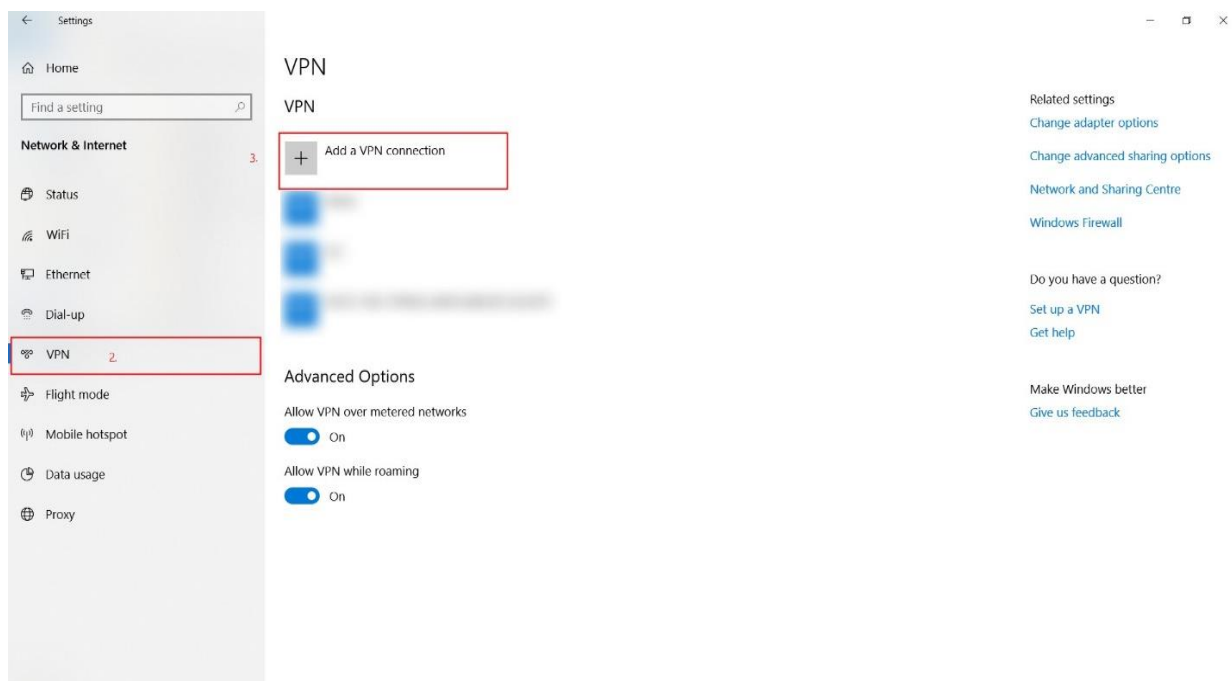
a) Windows 10

1. From the Settings window, click **Network & Internet.**

2. Click VPN and click **Add a VPN connection**.

3.   i) Click the **dropdown menu** below **VPN provider**.

ii) Click **Windows (built-in)**.

iii) Click the **Connection name** field. (Type a **name** for the VPN connection.)

iv) Click the **Server name or address** field. (185.106.103.103)

v) Click the **dropdown menu** below **VPN type.** (L2TP/IPsec with **pre-shared key**)

Pre-shared key: %MmMD2Kmy14VdnG$y0

Username: user

Password: Rm#I0JZ&@9U6

vi) Type pre-shared key.

vi) Select **Username and password** for **Type of sign-in info.**

vii) Type username (case sensitive) (user).

viii) Type Password

ix) Click **Save**
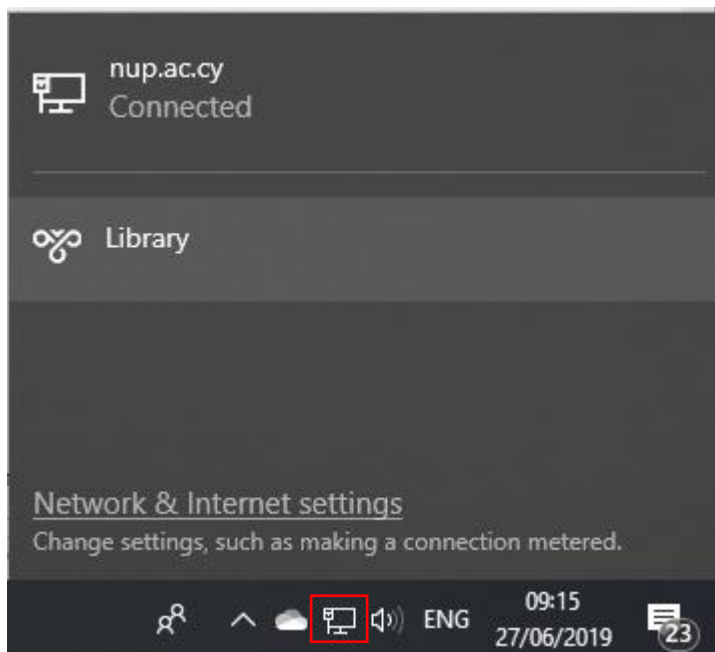
4. Click the **VPN** you just set up. (It will now appear in the VPN list.)

5. Click **Connect**.
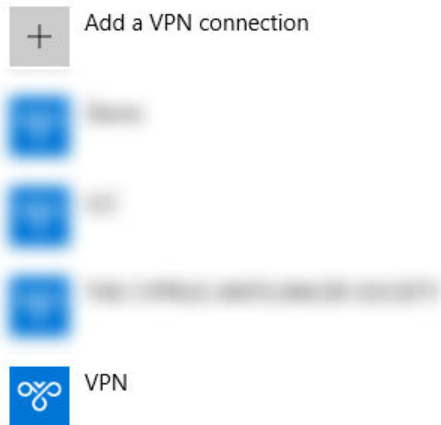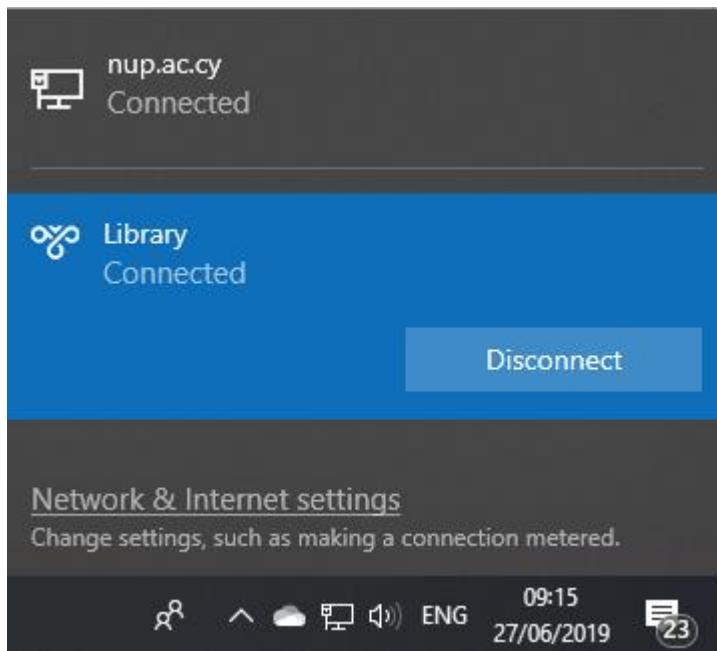

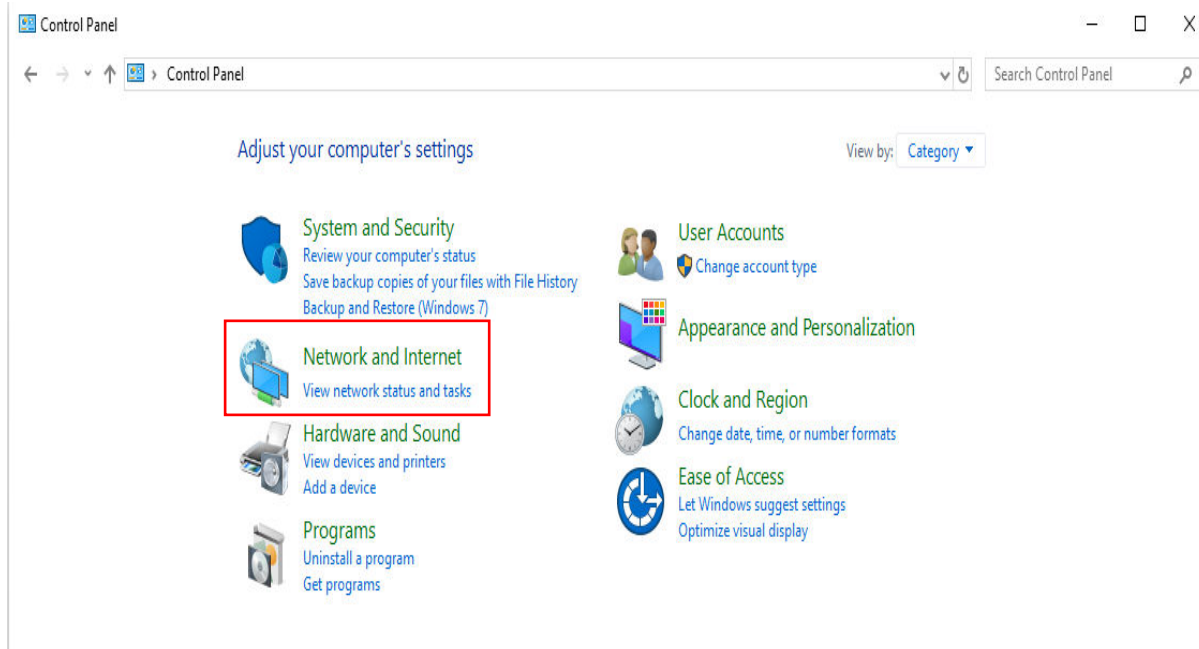6. From **Internet access** icon you can disable/enable the VPN in ease.

7. <u>For more advanced users</u>. From the link below extract the downloaded file and run the nat-t.reg, in order to change the registry value to accept NAT-Traversal traffic.

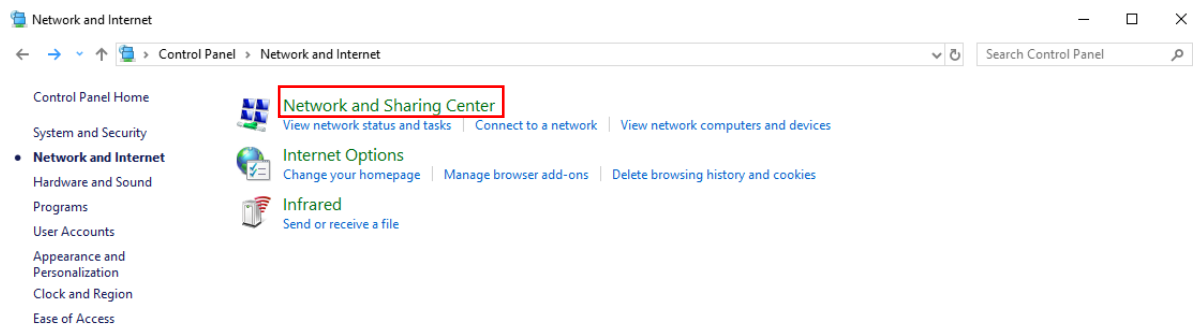https://cl8.com/downloads/nat-t.zip

b) Older Versions Of Windows

1. From the Control Panel window, click **Network & Internet.**
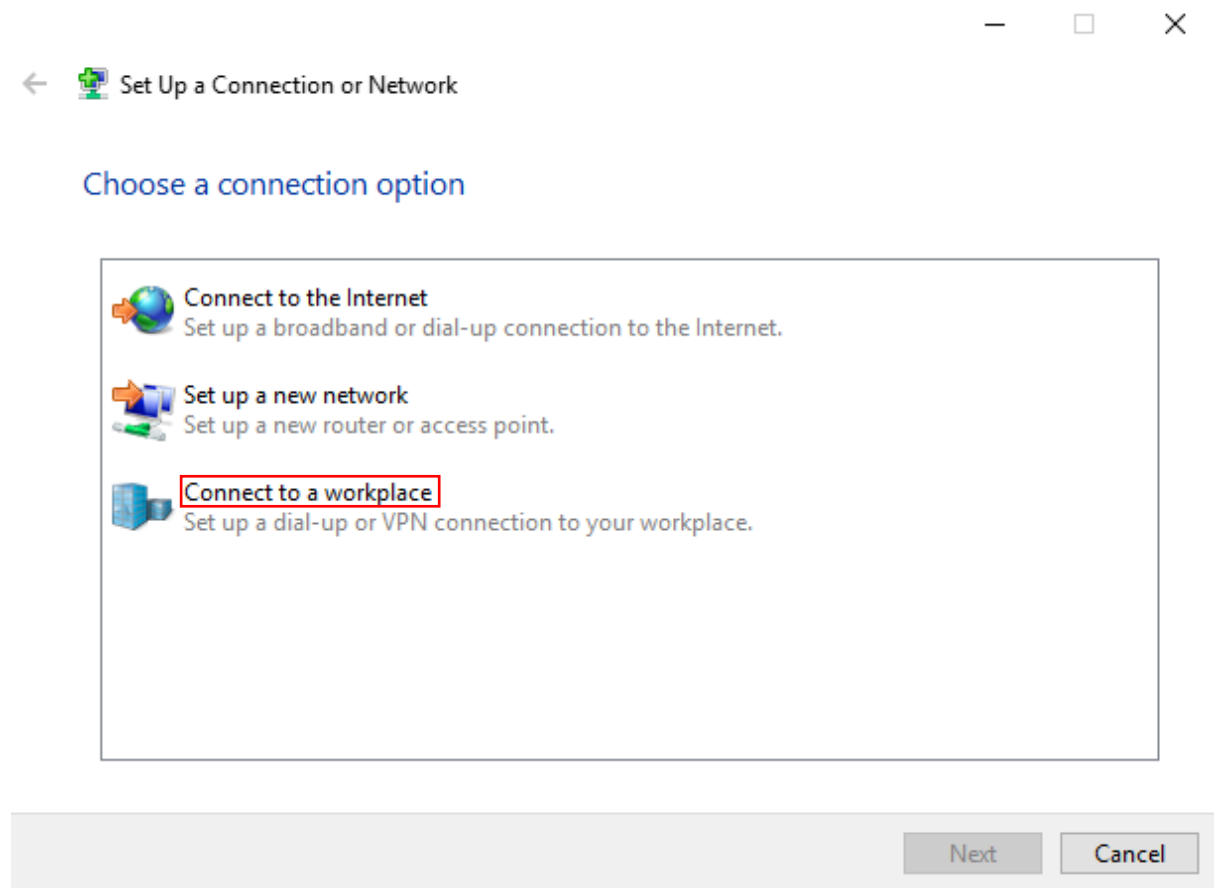

2. Click **Network and Sharing Center.**

3. Click **Set up a new connection or network.**
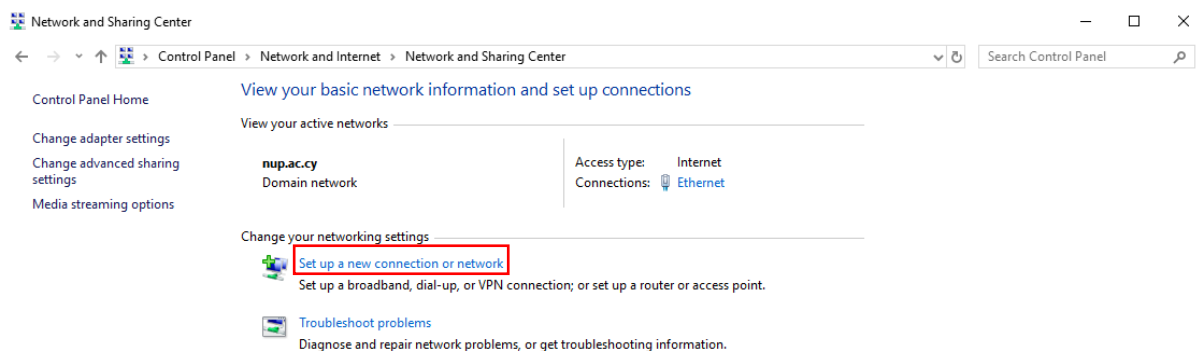
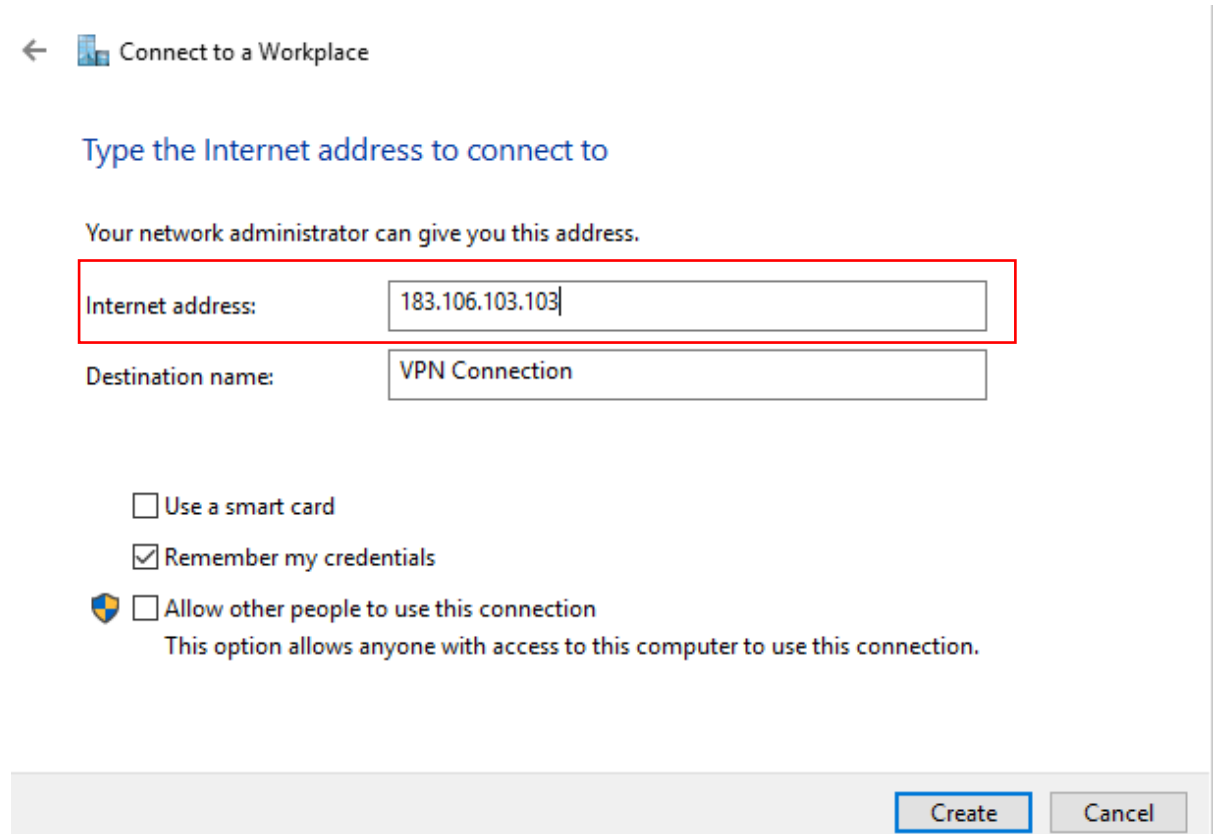4. Click **Connect to a workplace.**

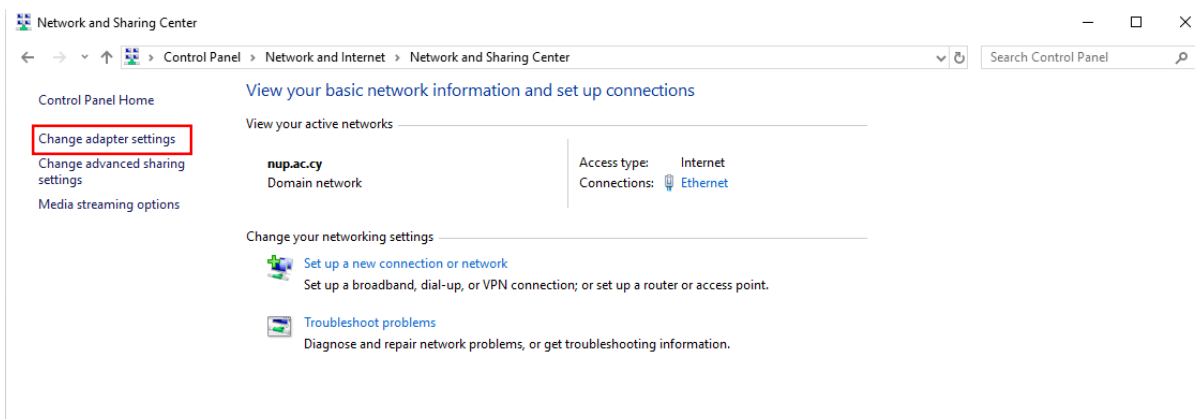5. Click **Use my Internet connection (VPN).**

6. Fill the Internet address as shown below and click **Create**.

7. Click **Change adapter settings.**

8. Click on the VPN you created and then click on **Change settings of this connection.**
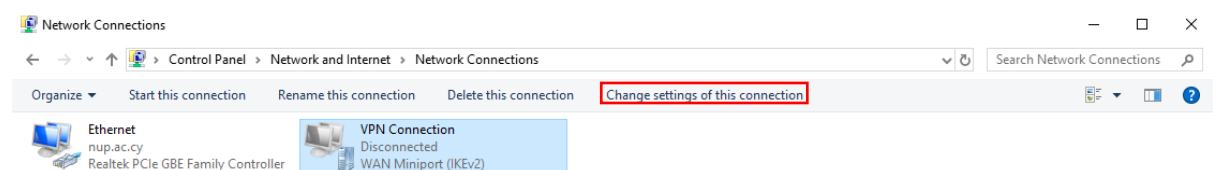
9.   i) Click on **Security.**

ii) Select from the dropdown menu the option **Layer 2 Tunneling Protocol with IPsec (L2TP/IPsec).**

Pre-shared key: %MmMD2Kmy14VdnG$y0

Username: user

Password: Rm#I0JZ&@9U6

iii) Click on **Advanced settings.**
iv) Click **Use preshared key for authentication** and enter the preshared key you've been provided with.
v) Click **Allow these protocols** and select the ones sown in the picture below.
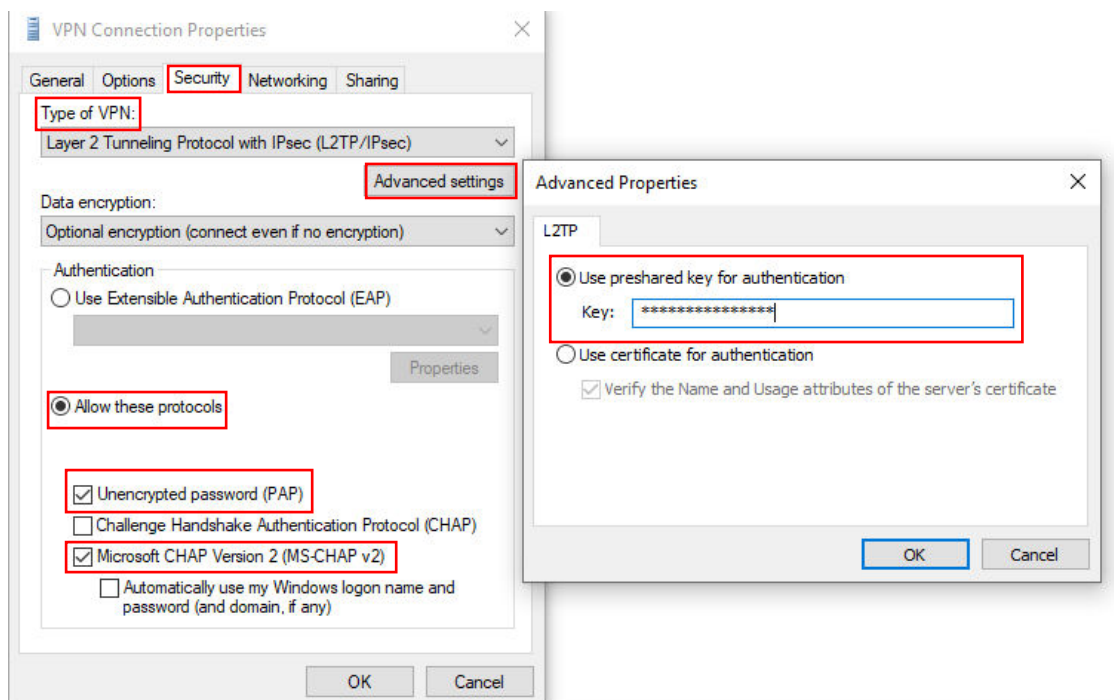
10. To connect click on **Internet access** icon and click on the VPN you created and then on connect.
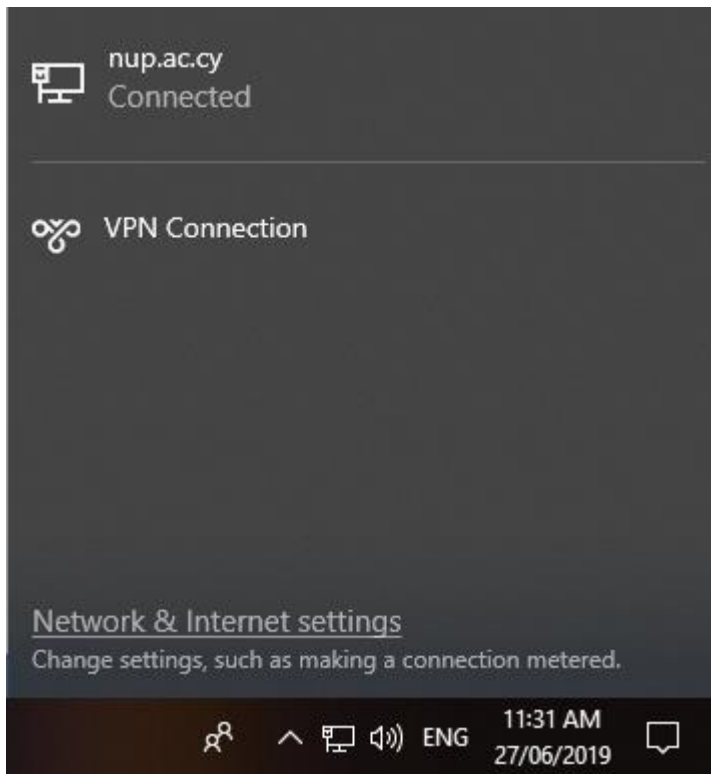
11. Enter the username and password you've been provided with.
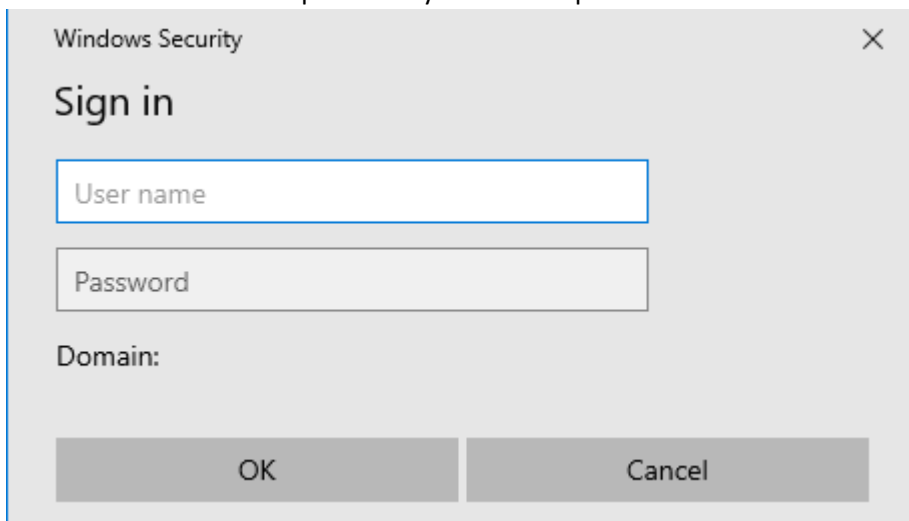
c) iPhone

1. Start from the home screen. Go to "Settings".

2. Select "General".

3. Then proceed to "VPN".

4. Tap on "Add VPN Configuration...".
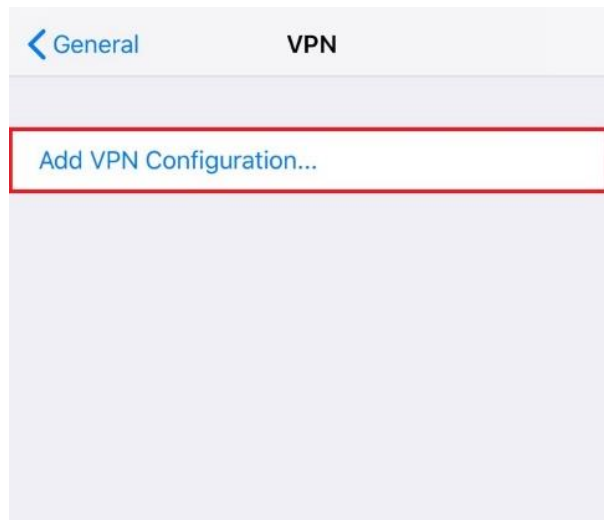
5. Tap on "Type". Select "L2TP" by tapping on it.

6. "Description" is the name of the connection, can be any as you like.

7. "Server" Add the IP of the VPN (185.106.103.103)

       Pre-shared key: %MmMD2Kmy14VdnG$y0

       Username: user

       Password: Rm#I0JZ&@9U6

8. "Account" add the username (user)

9. "Password" type the password of the user you add earlier.

10. "Secret" add the IPSEC pre shared key.

11. Click "Done"

Cancel	Add Configuration	Done

Type	L2TP >

Description	VPN
Server	185.106.103.103
Account	user
RSA SecurID	⬜
Password	•••••••••••
Secret	••••••••••••••••
Send All Traffic	🟢

12. Now connect by tapping the switch button to the right of VPN Status.

d) Android 9.x

1. Click the Menu button on the phone

2. Click the 'Settings' button

3. Select 'Wireless & Networks' from the menu list
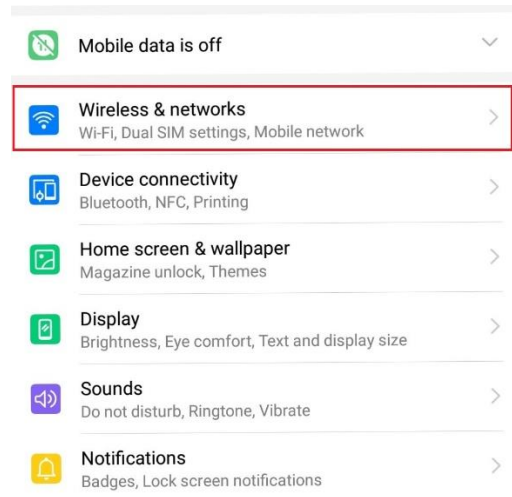
4. Click 'VPN'

5. Click 'Add VPN network'

6. Enter suitable VPN name for the server under 'Name'

7. Select 'L2TP/IPSec PSK' under 'Type'

8. Enter the IP address of the server you are connecting to under 'Server'.

9. Under 'IPSec pre-shared key' enter the IPSec key

   Pre-shared key: %MmMD2Kmy14VdnG$y0

   Username: user

   Password: Rm#I0JZ&@9U6

10. Select 'Save'

11. Select the VPN you just created from the list of available VPN accounts

← VPN

VPN   >

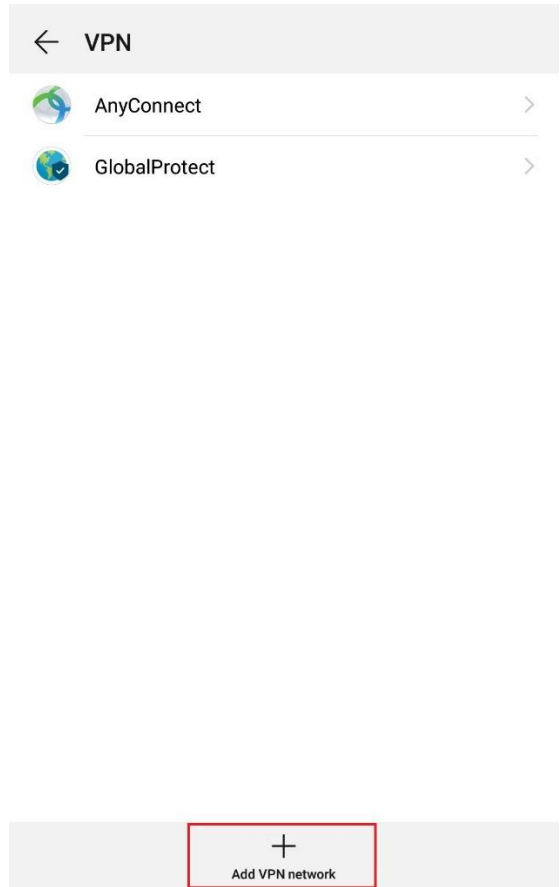AnyConnect   >

GlobalProtect   >
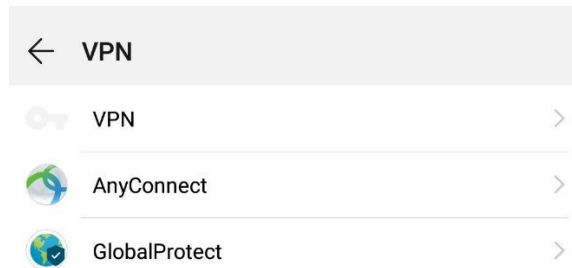
12. Enter login details: Username and Password (VPN Password), when prompted, and click 'Connect'

← Connect to VPN

Username
user

Password
••••••••••••   ⊘

☑ Save account information

☐ Always-on VPN
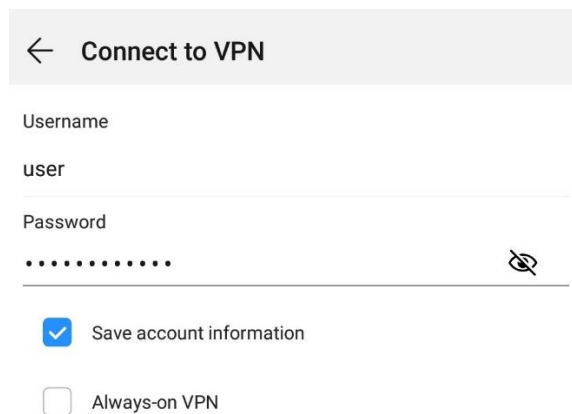
13. The connection status should come up as 'Connecting...'

14. Once connected the connection status should come up as 'Connected' and display a key symbol in the system tray and pulldown menu

← VPN

VPN
Connected   >

AnyConnect   >

GlobalProtect   >

15. To disconnect: from the menu select '(your) VPN connected'

16. Click the 'connected' VPN from the menu to disconnect.

← VPN

VPN
Connected   >

AnyConnect   >

GlobalProtect   >

VPN is connected

Session: **VPN**
Duration: **00:00:42**
Sent: **221107 bytes / 331 packets**
Received: **65993 bytes / 257 packets**

DISCONNECT   CANCEL

+
Add VPN network