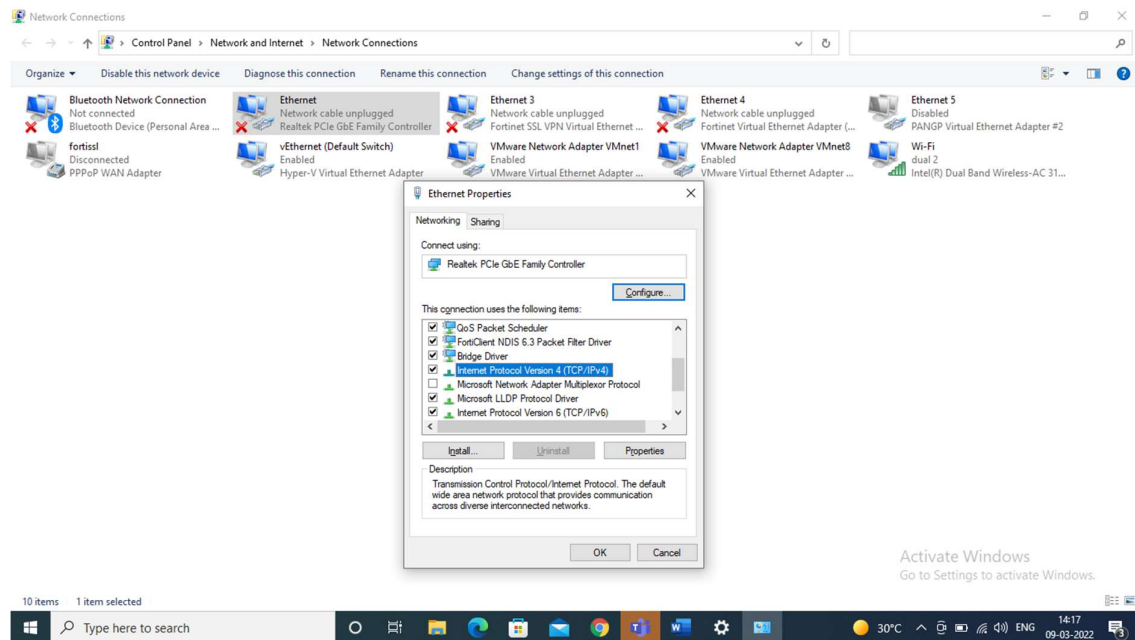


Sop for client migration

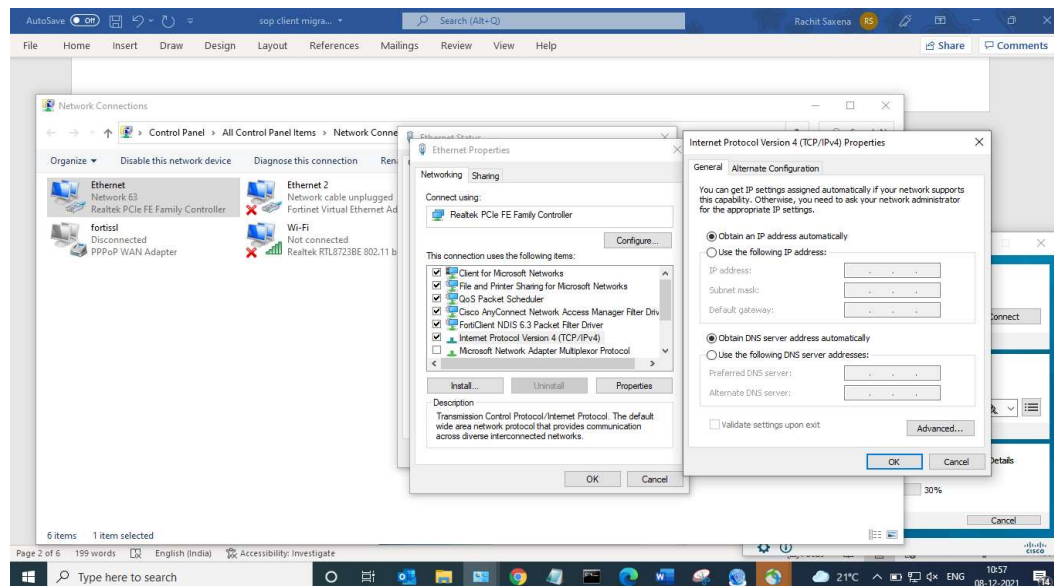
Step -1 : Attach the Lan cable to the user PC which you need to migrate and get Ip address from DHCP.

-Go to network adapter setting,

-click on ethernet and click ipv4 as you see in below picture.



- Then click obtain an IP address automatically and obtain DNS server automatically.
- After that click OK and close.



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Step- 2 : Go to browser and type: **vpn.nic.in/cag.html**. (for anyconnect downloading)



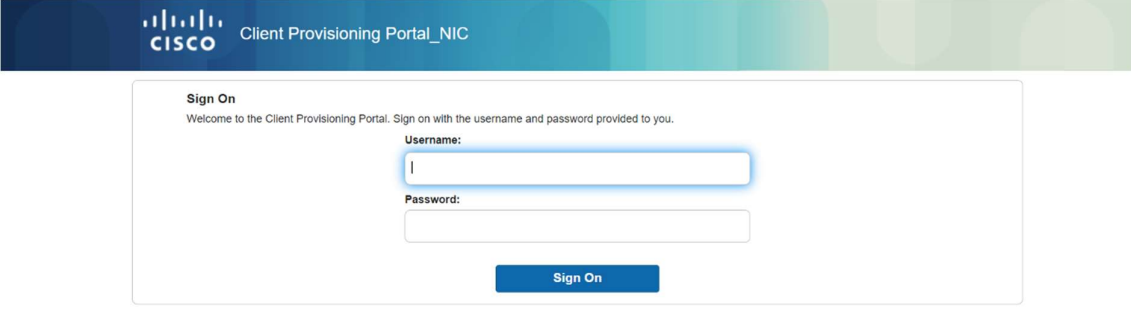
Step-3: Copy this link which is given in the above, copy it and paste it to new window of browser.

Step3: Enter Username and Password.

Username-test50

Password-Cpp@1234

Sop for client migration



The screenshot shows the Cisco Client Provisioning Portal Sign On page. The header is a blue bar with the Cisco logo and the text "Client Provisioning Portal_NIC". Below the header is a white box with the "Sign On" heading and a welcome message. It contains two input fields: "Username:" and "Password:". The "Username:" field is highlighted with a blue border. Below the input fields is a blue "Sign On" button.

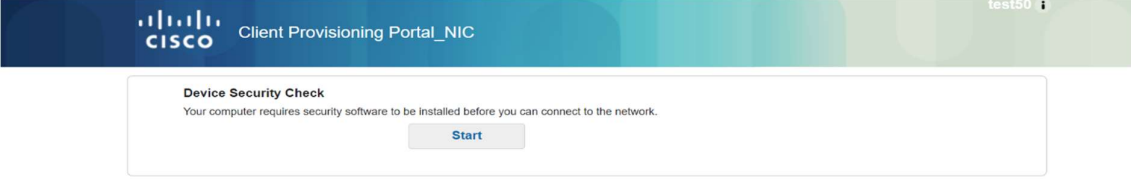
Sign On
Welcome to the Client Provisioning Portal. Sign on with the username and password provided to you.

Username:

Password:

[Sign On](#)

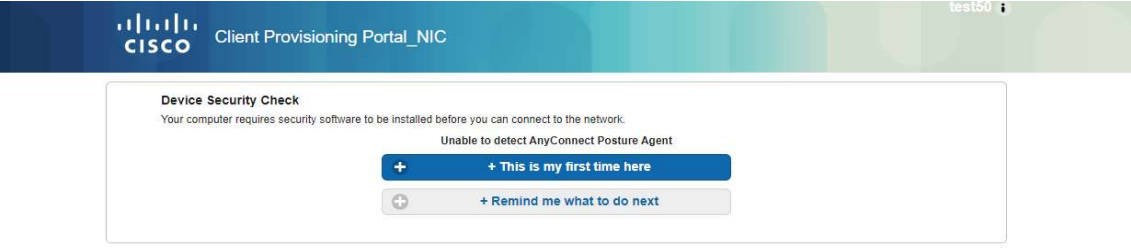
Step- 4: Click start and click on this is my first time here.



The screenshot shows the Cisco Client Provisioning Portal Device Security Check page. The header is a blue bar with the Cisco logo and the text "Client Provisioning Portal_NIC". In the top right corner, the text "test50" is visible. Below the header is a white box with the "Device Security Check" heading and a message about security software. A blue "Start" button is centered below the message.

Device Security Check
Your computer requires security software to be installed before you can connect to the network.

[Start](#)



The screenshot shows the Cisco Client Provisioning Portal Device Security Check page after clicking the "Start" button. The header is a blue bar with the Cisco logo and the text "Client Provisioning Portal_NIC". In the top right corner, the text "test50" is visible. Below the header is a white box with the "Device Security Check" heading and a message about security software. Below the message, there is a blue button with a plus sign and the text "+ This is my first time here", and a grey button with a plus sign and the text "+ Remind me what to do next".

Device Security Check
Your computer requires security software to be installed before you can connect to the network.

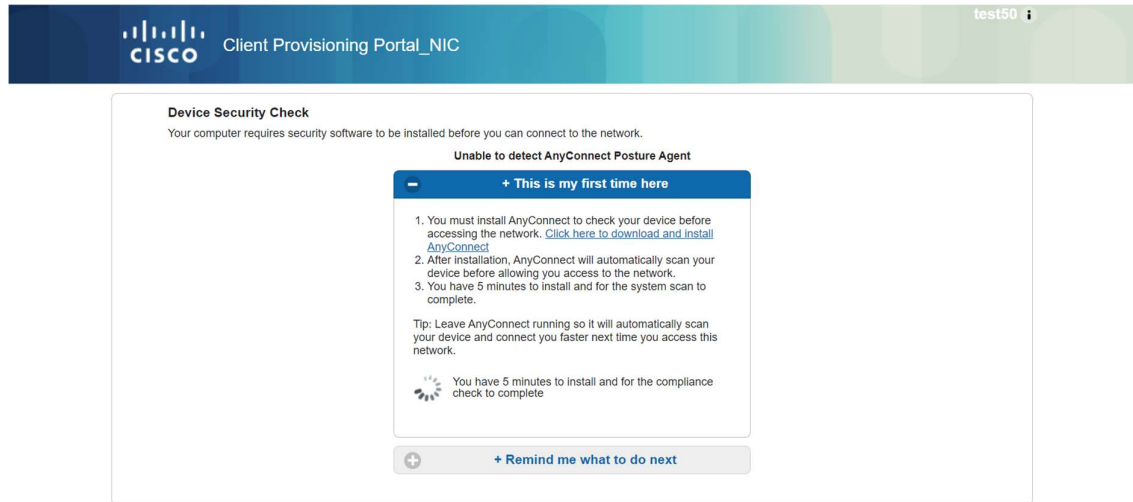
Unable to detect AnyConnect Posture Agent

[+ This is my first time here](#)

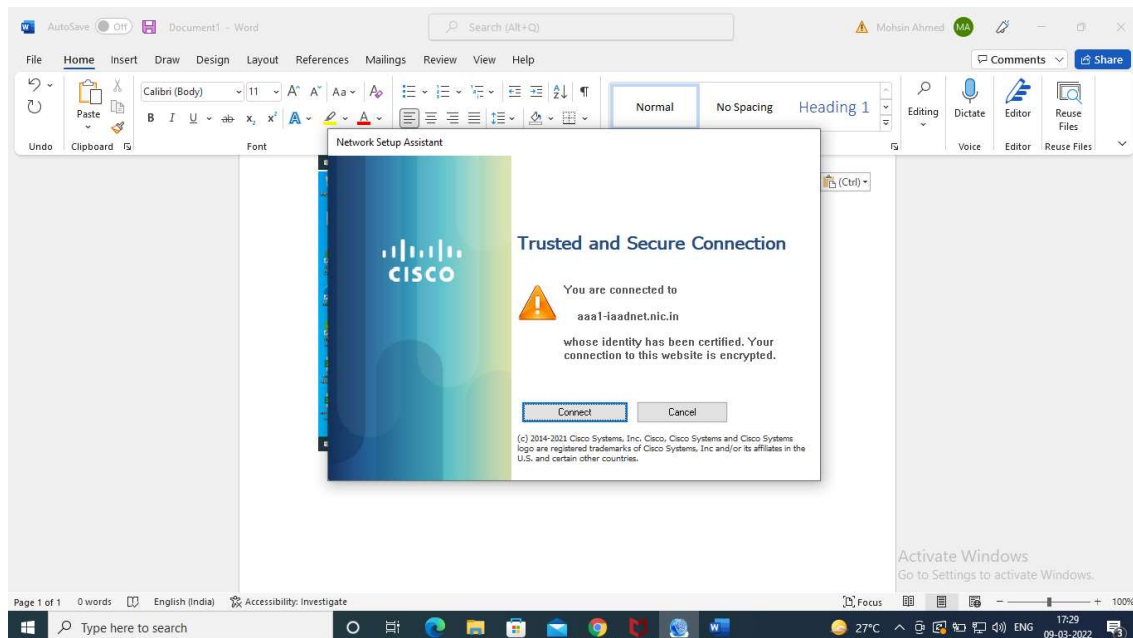
[+ Remind me what to do next](#)

Step- 5: Click on the download link of anyconnect and after downloading run file run it .

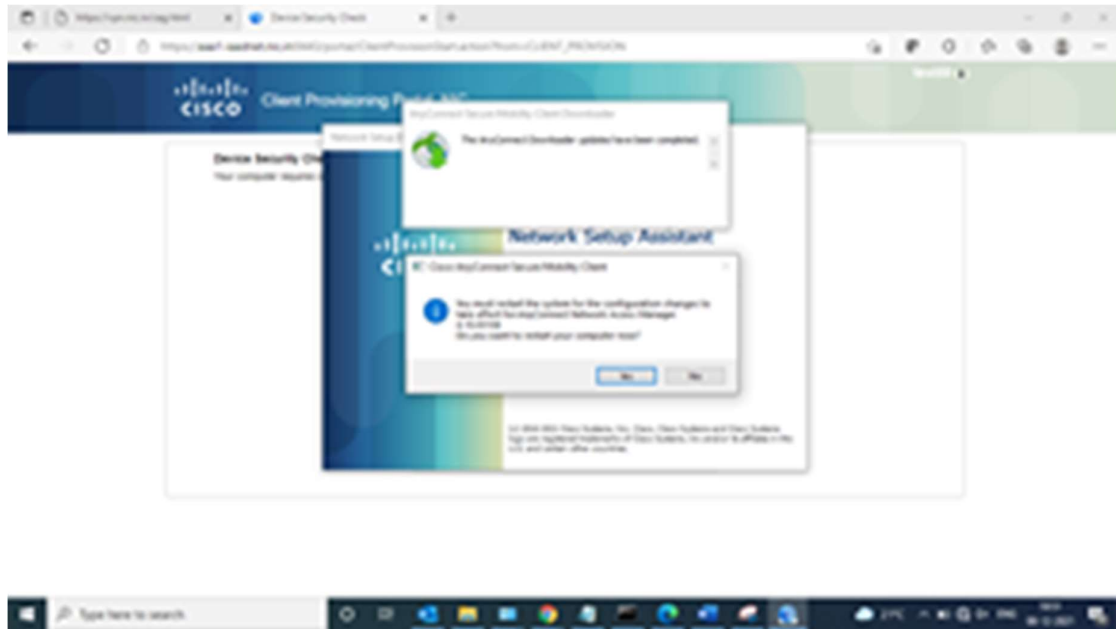
Sop for client migration



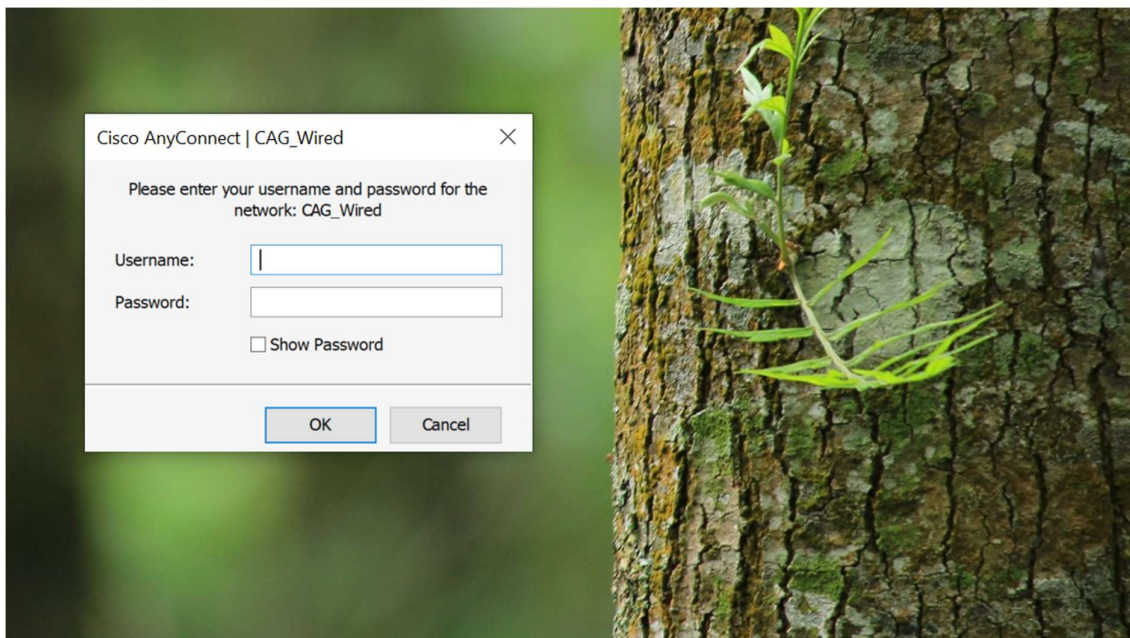
Step- 6: The file will run automatically and pop up shows of **connect anyway**, click on it .



Sop for client migration



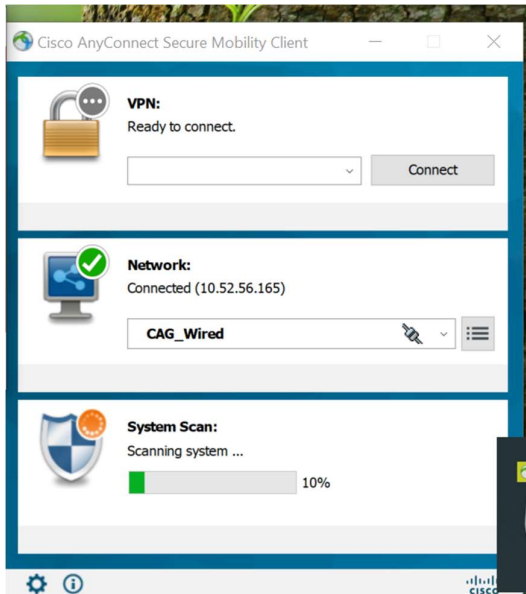
Step-7: After installation anyconnect it will ask for the restart, just yes to restart and wait for the window to open, after that the pop up will come which is asking for USERNAME and PASSWORD.



Sop for client migration

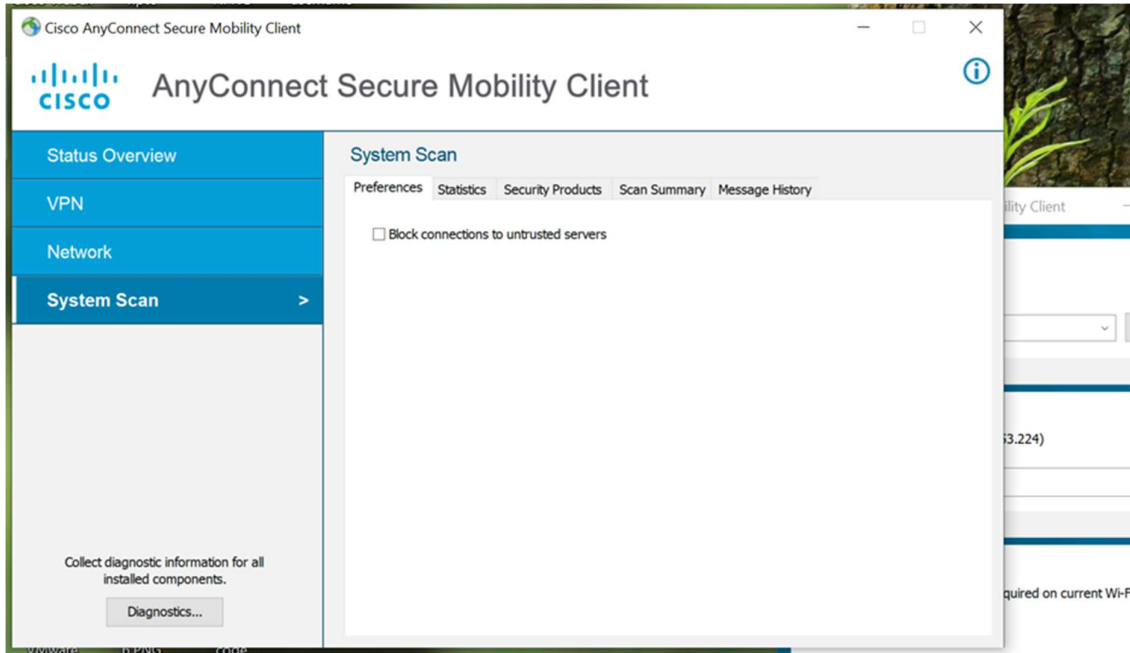
Step-8: Type username (official mail id) and password then click OK.

Step-9 : Click on '**system scan**' in any connect pop up.

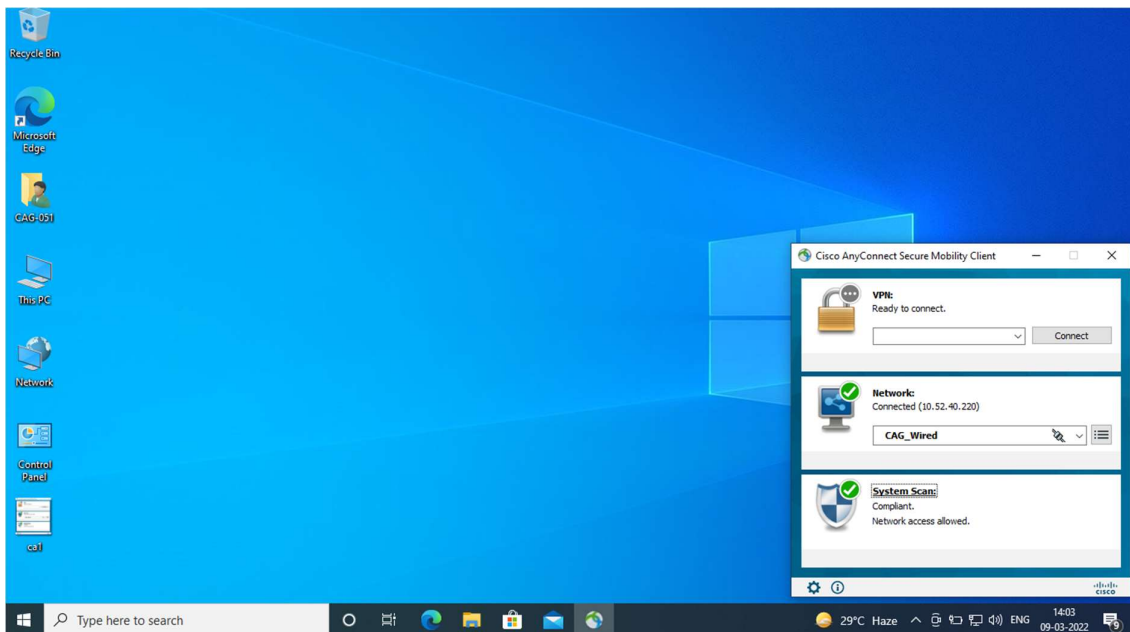


Sop for client migration

Step-10: Uncheck the **Block connection of untrusted server**. And wait for compliance.



- you will connect to the network with compliance. As you see below picture connected with green both ticks.



Sop for client migration