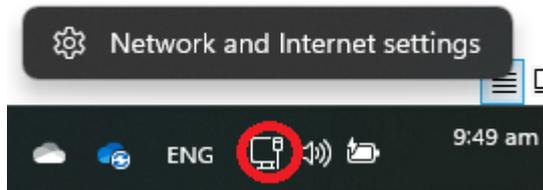


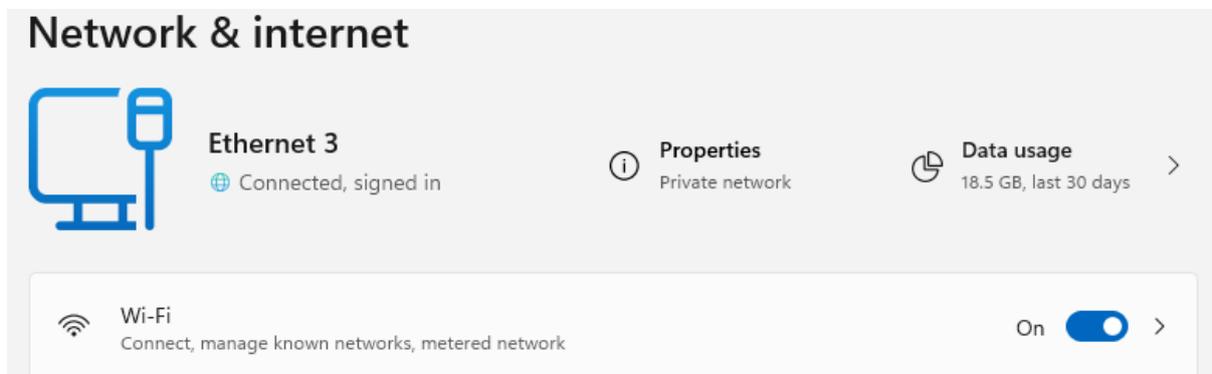
NTUSECURE for Windows 11 Clients

1

When near a wireless access area, right click on the network icon highlighted in red circle below.

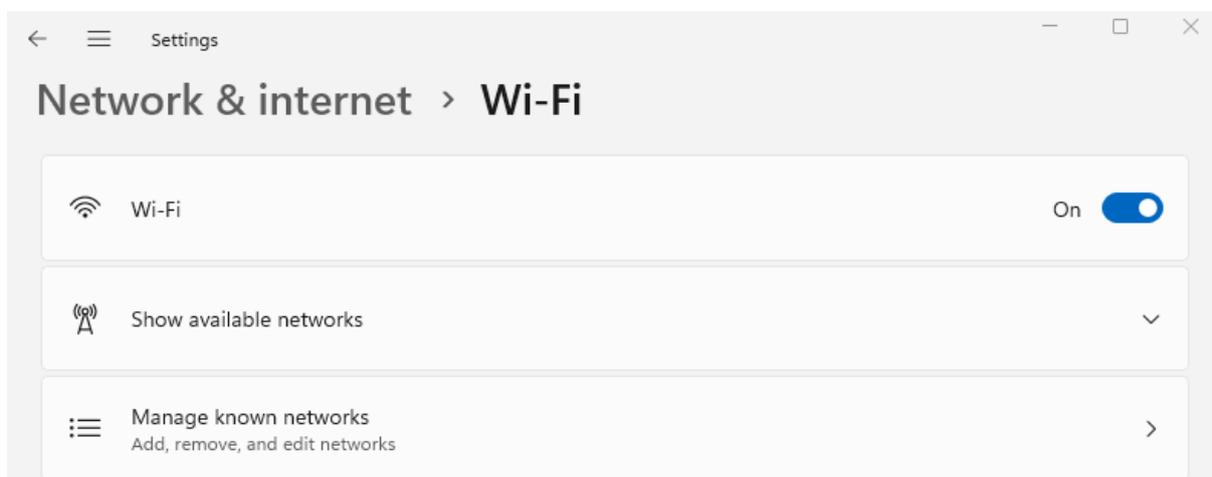


Click on "Network & Internet Setting", under "Network & Internet", click on "Wi-Fi".

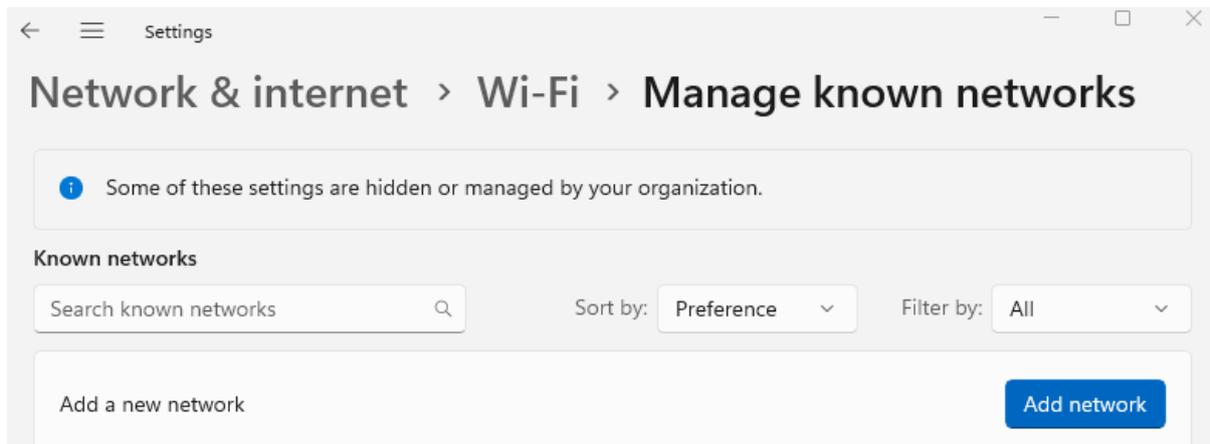


2

Proceed with "Manage known networks".



Click on "Add network" button beside the "Add a new network".



3

Populate the fields for Network Name as "NTUSECURE" and Security Type as "WPA2-Enterprise AES", EAP method as "Protected EAP (PEAP)", Authentication method "EAP-MSCHAP v2". Leave the rest of the settings as default. Click "Save".

Add a new network

Network name

NTUSECURE

Security type

WPA2-Enterprise AES

EAP method

Protected EAP (PEAP)

Authentication method

Secured password (EAP-MSCHAP v2)

Your private identifier

anonymous

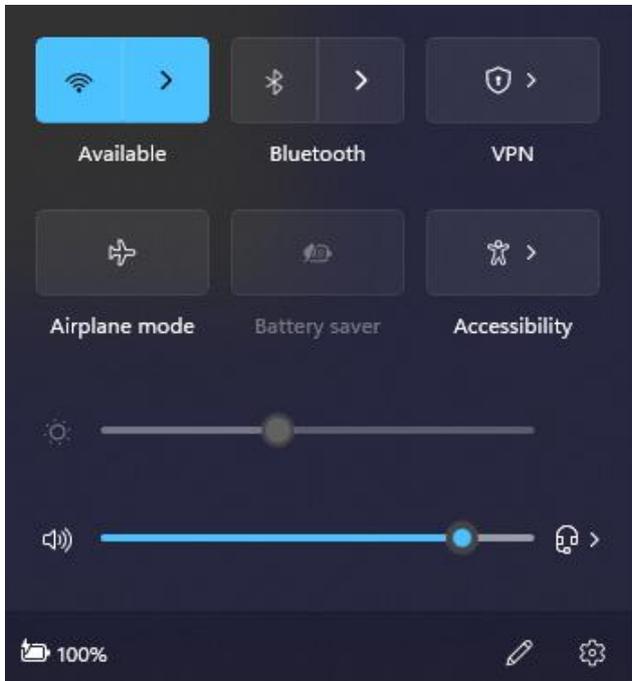
Leave this unchanged to help protect your privacy.

Save

Cancel

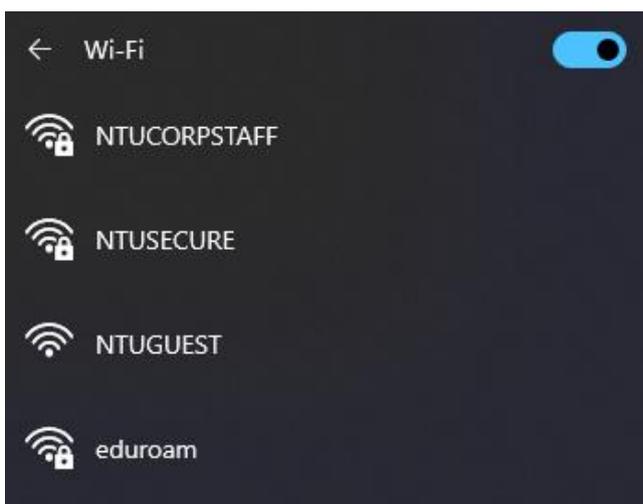
4

Click on the network icon at the right bottom of the screen when near a wifi access area, under “Available”.

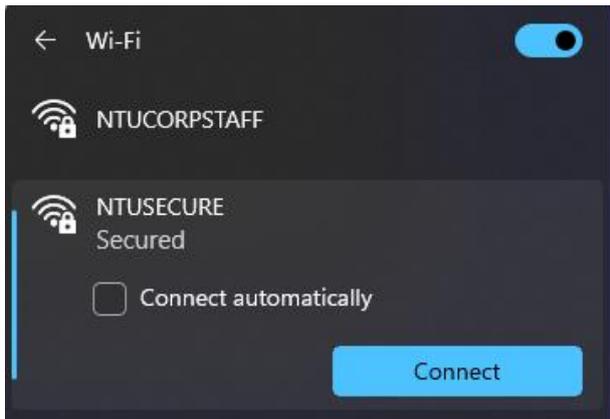


5

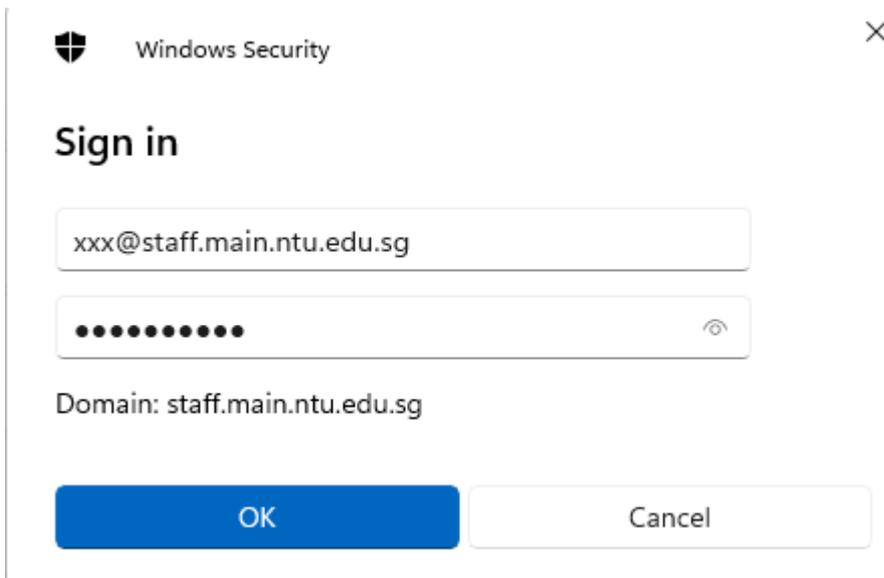
Search for “NTUSECURE” and click on it



Click "Connect"

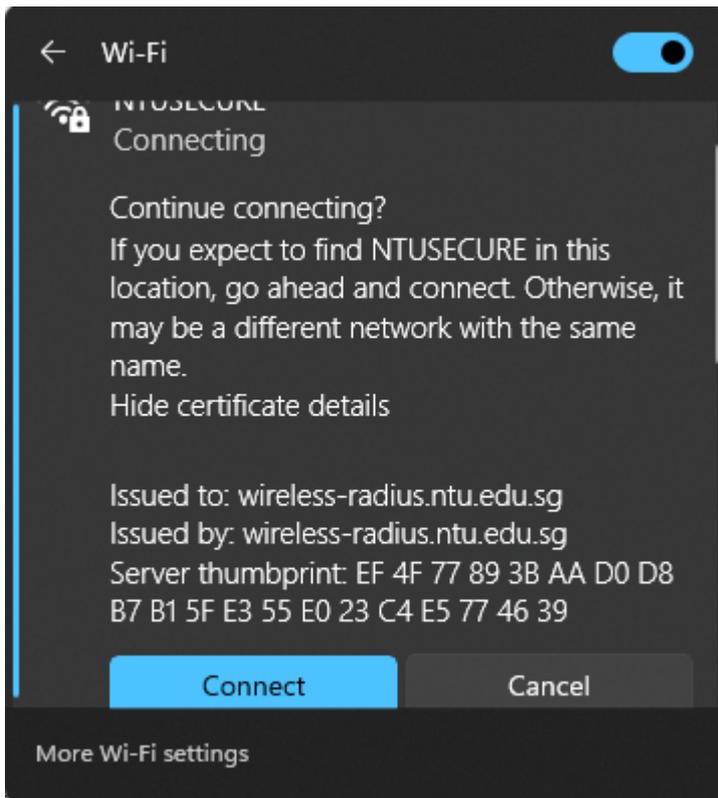


During the login prompt, supply the username and password in the format:
<username>@staff.main.ntu.edu.sg, <username>@student.main.ntu.edu.sg,
<username>@assoc.main.ntu.edu.sg, <username>@nietstaff.cluster.nie.edu.sg,
<username>@niestudent.cluster.nie.edu.sg.



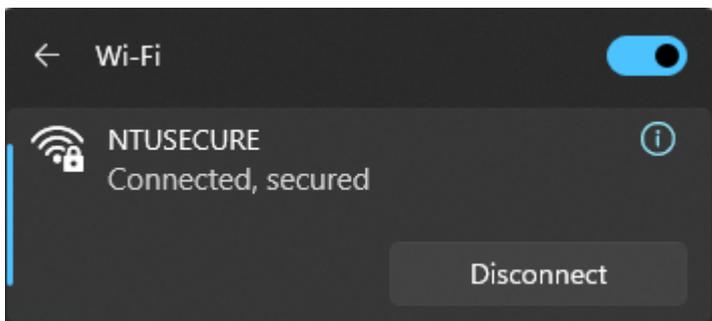
6

Click "Connect" when prompt to accept the wireless certificate:



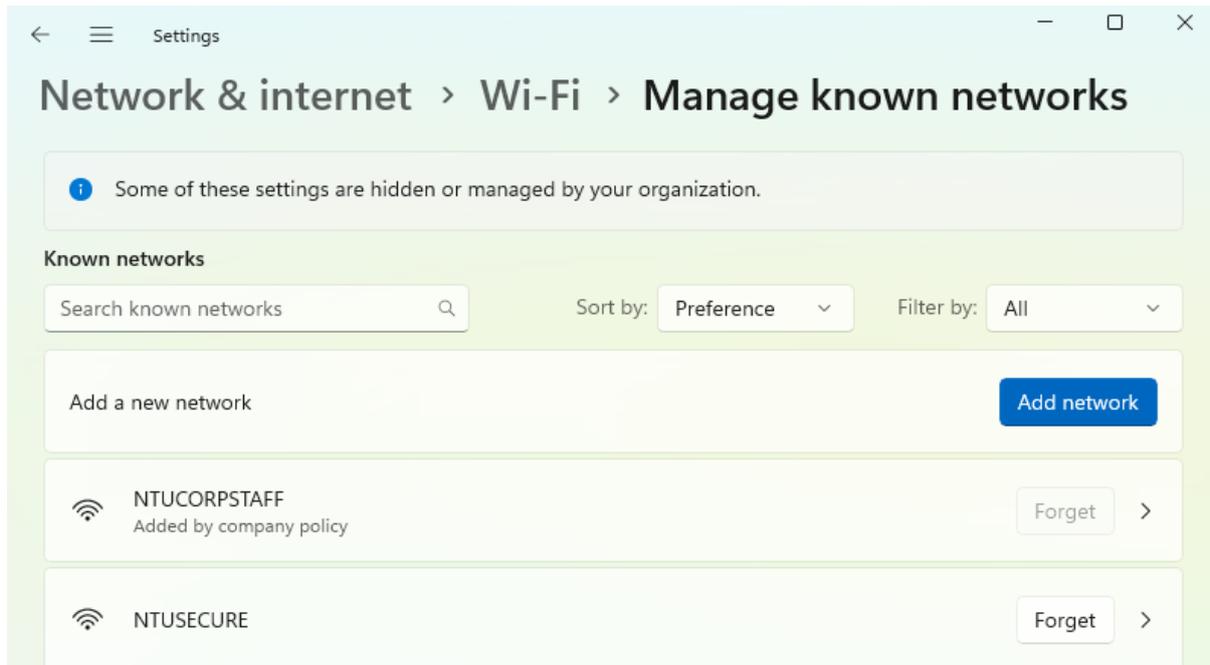
7

When successfully connected to "NTUSECURE", the below display should be seen.





To remove the NTUSECURE profile, from step 1, click on "Network & Internet Setting", under "Wi-Fi", click on "Manage known networks".



Click on "NTUSECURE" and "Forget", repeat step 1 to 7 to re-enter any changes to the profile settings.



An alternative express setup is available for advance user. A profile can be imported into the host machine by copying the [attached file](#) and executing the below from command prompt:

```
netsh wlan add profile filename="Wi-Fi-NTUSECURE.xml"
```

```
C:\Windows\system32>netsh wlan add profile filename="Wi-Fi-NTUSECURE.xml"  
Profile NTUSECURE is added on interface Wi-Fi.
```

With the authentication & encryption settings imported from the xml file, one only need to supply the login credentials when prompt in step 5 to complete the setup.

--- End of Document ---