![NUS logo] **NUS**
National University
of Singapore

**Configuration Guide for Mac:
Connecting to the NUS Wired Network**
(MacOS 10.12 and above)
May 21

1 Click and expand **Go** in the menu.
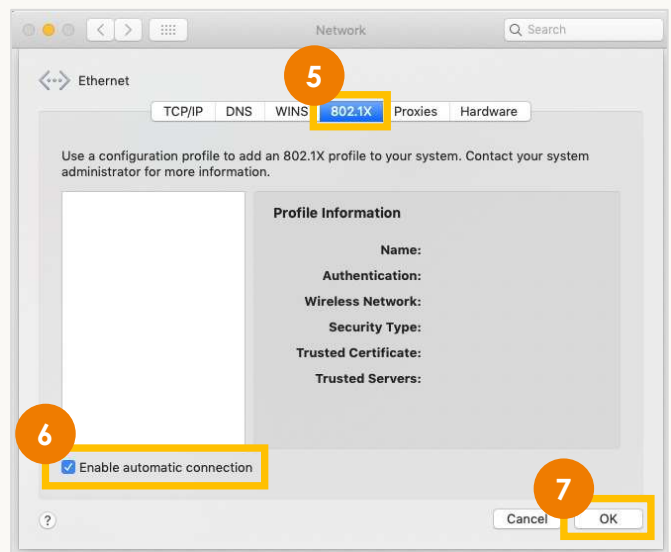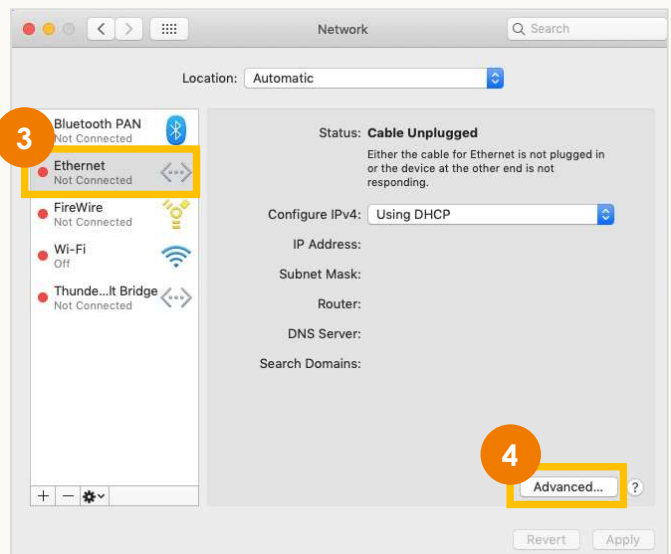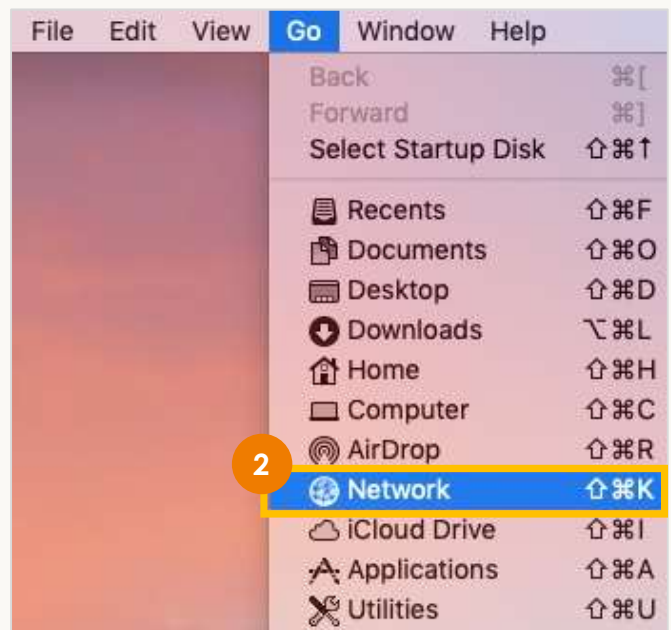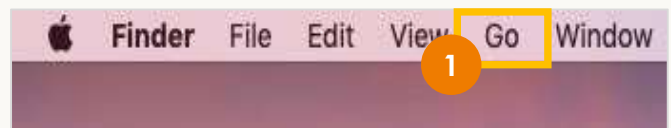
2 Click **Network**.

3 Select **Ethernet**.

4 Select **Advanced**.

5 Select **802.1X** tab.

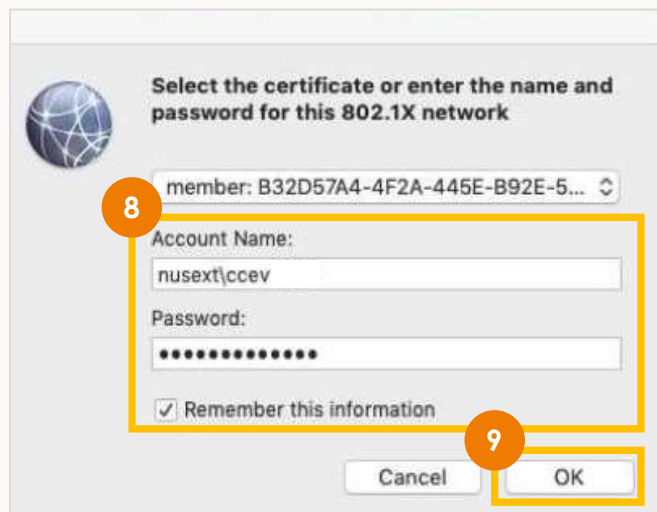**6** Tick **Enable automatic connection**.

7 Click **OK**.

8 You will be prompted to enter your Username and Password.

Enter your **_NUSNET Username_** and **Password**.
- **Username**: Enter your "Domain\NUSNet Username".
  - For staff: NUSSTF\
  - For students: NUSSTU\
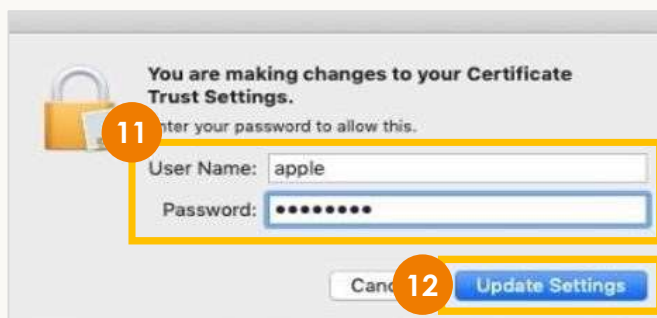 - For Visitors: NUSEXT\

9 Click **OK**.

Select the certificate or enter the name and password for this 802.1X network

member: B32D57A4-4F2A-445E-B92E-5... ⌄

Account Name:
nusext\ccev

Password:
•••••••••••••

☑ Remember this information

Cancel   OK

10 Click **Continue**.

Verify Certificate

Authenticating to 802.1X network

Before authenticating to server "auth01.nw.nus.edu.sg", you should examine the server's certificate to ensure that it is appropriate for this network.

To view the certificate, click 'Show Certificate'.

?   Show Certificate   Cancel   Continue

11 You will be prompted to enter your Username and Password.

Enter your **_Mac device Username_** and **Password**.

12 Click **Update Settings**.

You are making changes to your Certificate Trust Settings.

nter your password to allow this.

User Name: apple

Password: ••••••••

Canc   Update Settings

13 Upon entering your credentials, you will be successfully **connected** to the NUS network.

Network   Q Search

Location: Automatic ⌄

● Ethernet
  Connected

● Wi-Fi
  On

● Bluetooth PAN
  Not Connected

● FireWire
  Not Connected

● Thunde...lt Bridge
  Not Connected

Status: **Connected**
Ethernet is currently active and has the IP address 172.26.84.109.

Configure IPv4: Using DHCP ⌄

IP Address: 172.26.84.109

Subnet Mask: 255.255.255.0

Router: 172.26.84.1

DNS Server: 172.19.50.39, 172.19.215.140

Search Domains: nus.edu.sg

802.1X: Default   Disconnect
Authenticated via EAP-PEAP (MSCHAPv2)
Connect Time: 00:00:41

Advanced...   ?

Revert   Apply