NTUSECURE for MacOS Clients

Older versions of MacOS running on TLS 1.0 are no longer supported due to security vulnerabilities. Please upgrade the MacOS to a higher version that supports TLS 1.2 and above. (*MacOS X 10.13 and above)*

Download the MacOS profile here and preload the MacBook with it.

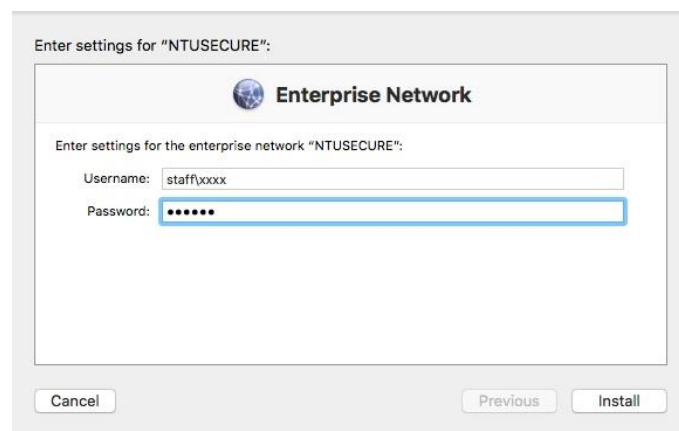Click on "Continue" to proceed with the profile installation.

Install "NTUSECURE"?

This profile will configure your Mac with the following: 7 Certificates and Wi-Fi Network.

Show Profile   Cancel   Continue

Click on "Continue" to proceed to the next screen.

Are you sure you want to install profile "NTUSECURE"?

The author of this profile is unknown. Make sure you trust the sender before installing.

Show Details   Cancel   Continue

Enter username and password in the prompt, click "Install".

Enter settings for "NTUSECURE":

🌐 **Enterprise Network**

Enter settings for the enterprise network "NTUSECURE":

Username: staff\xxxx

Password: ●●●●●

Cancel   Previous   Install

The below screen should be seen.

When near a wireless access area, connect to NTUSECURE by clicking on the SSID "NTUSECURE" from the MacBook wireless icon.

Continue the below steps if there are changes to the username or password.
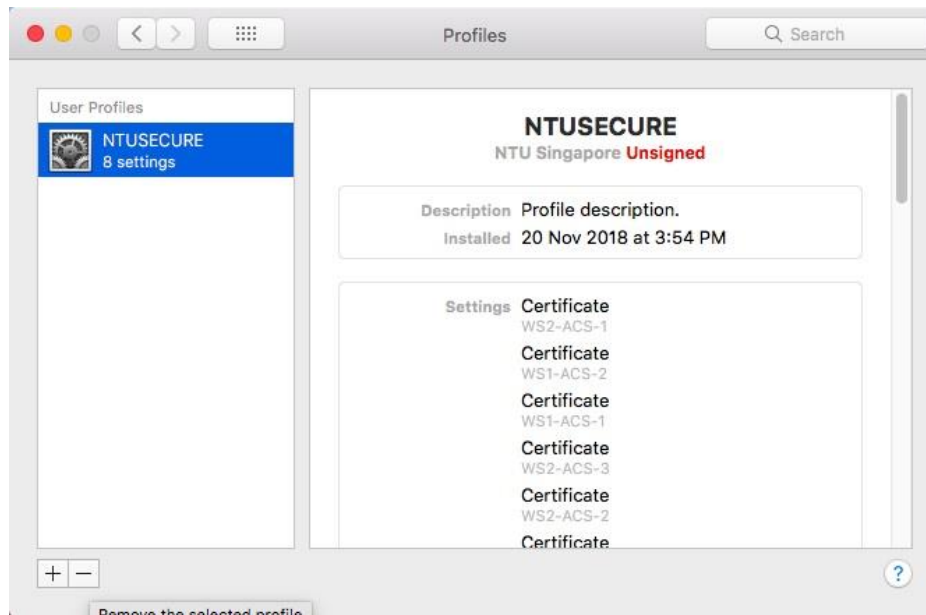
④

To remove the profile, navigate to "System Preferences..." from the top left hand apple icon
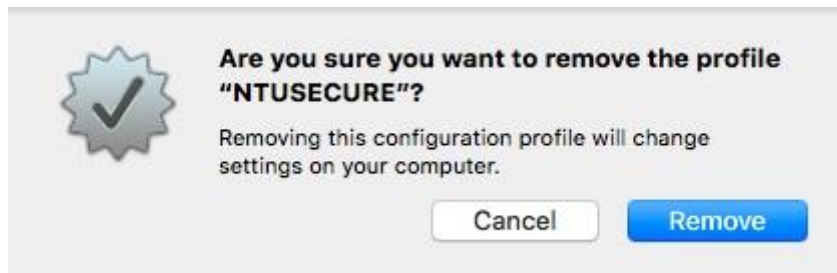
Click on "Profiles" at the bottom right of the screen

Click on the bottom left minus sign to remove the profile.

Click on "Remove" to erase the profile.

Repeat step 1 to 5 and re-enter any changes on the username and password.

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