NTUSECURE for MacOS Clients
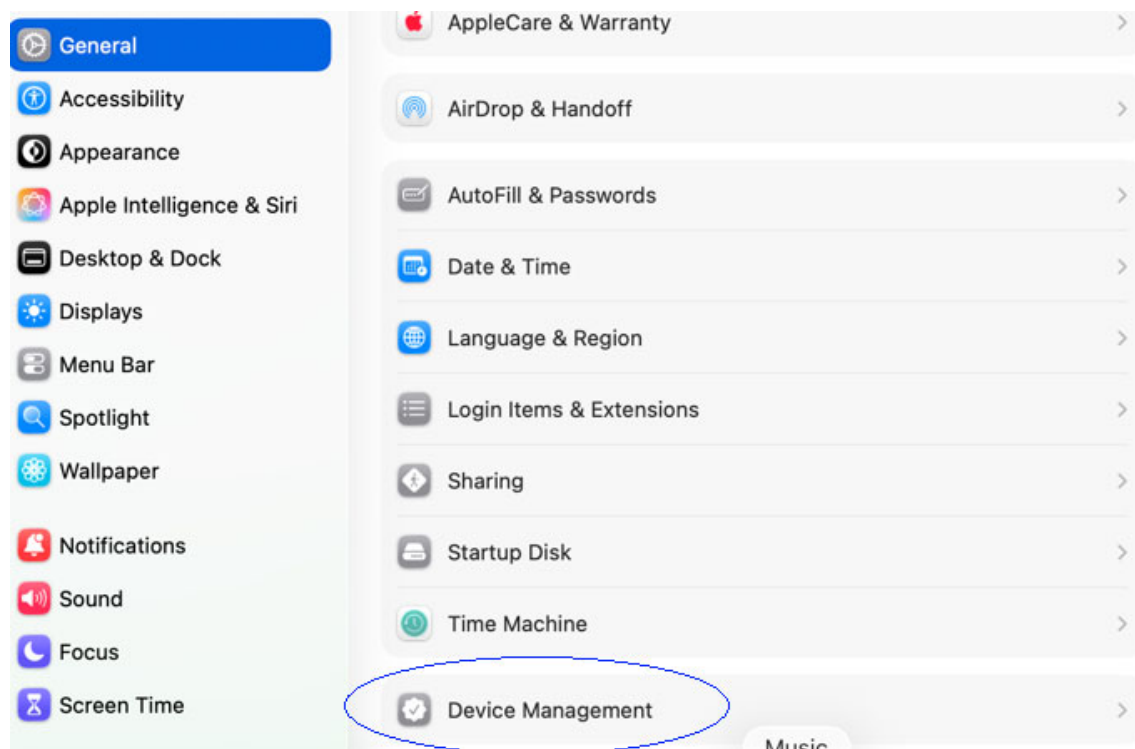
①

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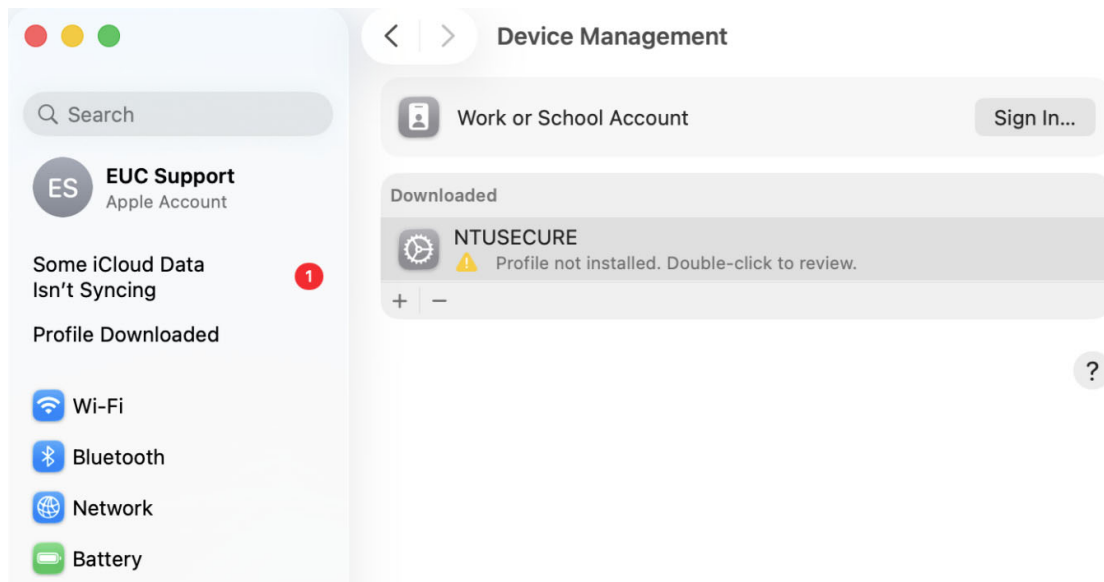
Download the MacOS profile here and preload the MacBook with it.

By default, the profile config file will reside in the "Downloads" folder

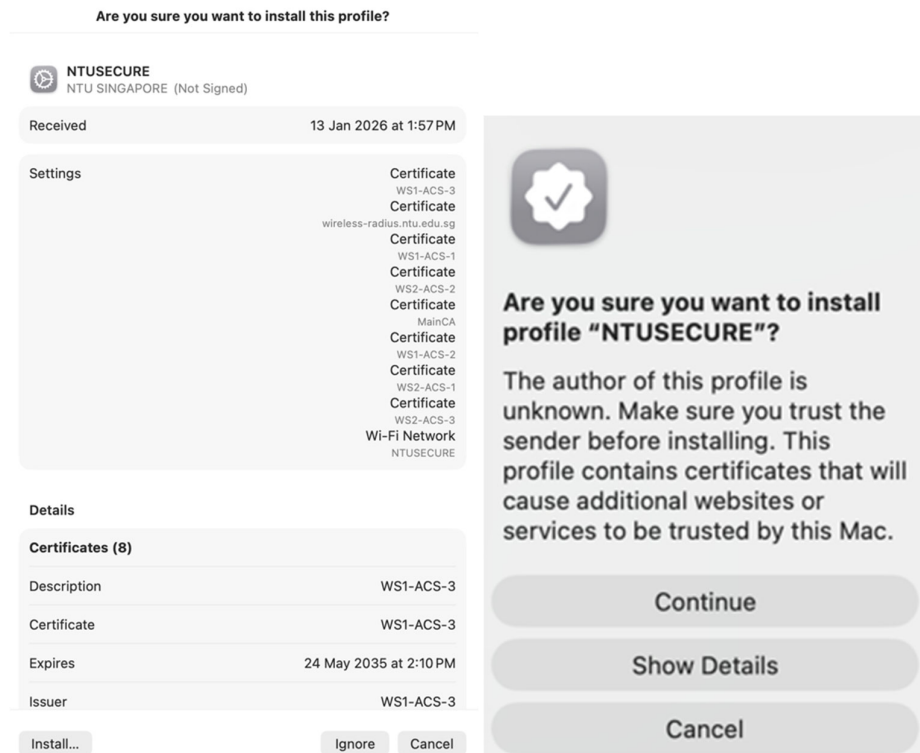Navigate to "System Settings", "General", "Device Management" to proceed to the next installation dialog screen.

②

Double clicks on the profile "NTUSECURE". Click "Install" when prompted "Are you sure you want to install this profile", Click "Continue".

③

Enter the login credentials in the below screen. Click "Install'.

Enter settings for "NTUSECURE":

Enter settings for the enterprise network "NTUSECURE":

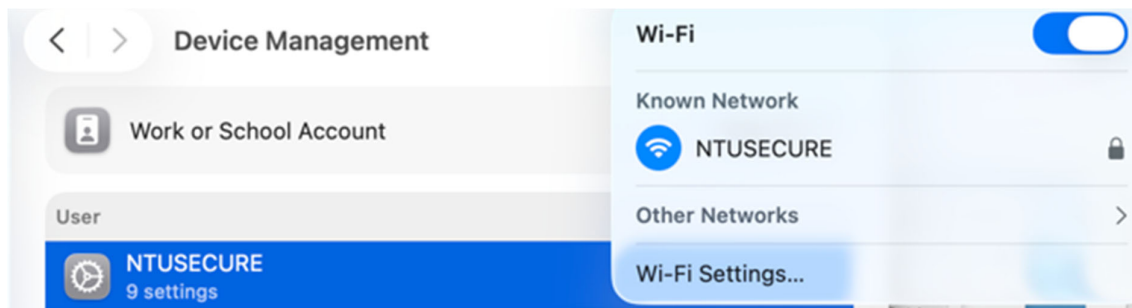|	
Username:	xxxx@staff.main.ntu.edu.sg
Password:	••••••••

Cancel   Previous   Install

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

< | > **Device Management**

Work or School Account

User

NTUSECURE
9 settings

Wi-Fi

Known Network
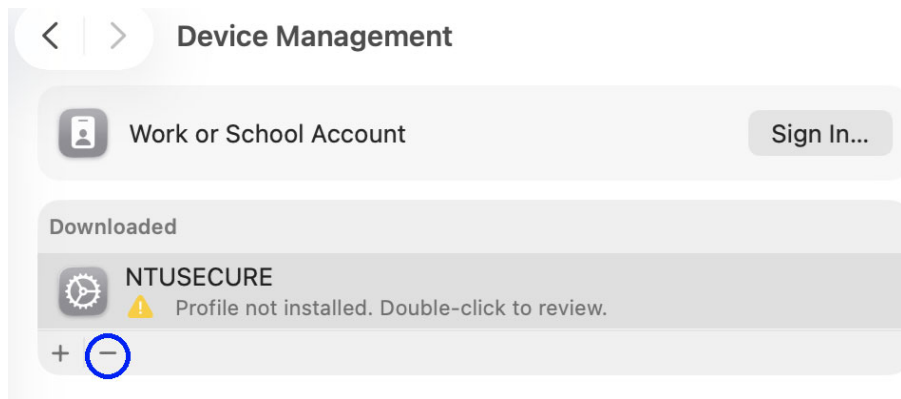
NTUSECURE

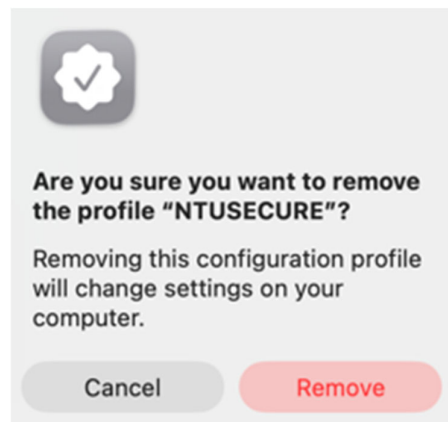Other Networks   >

Wi-Fi Settings...

④

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

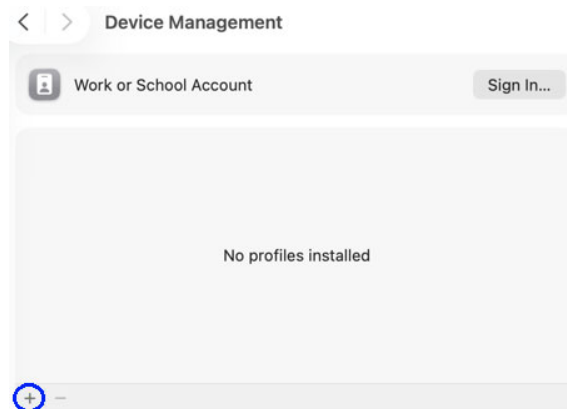To remove the profile, navigate to "System Settings", "General", "Device Management"

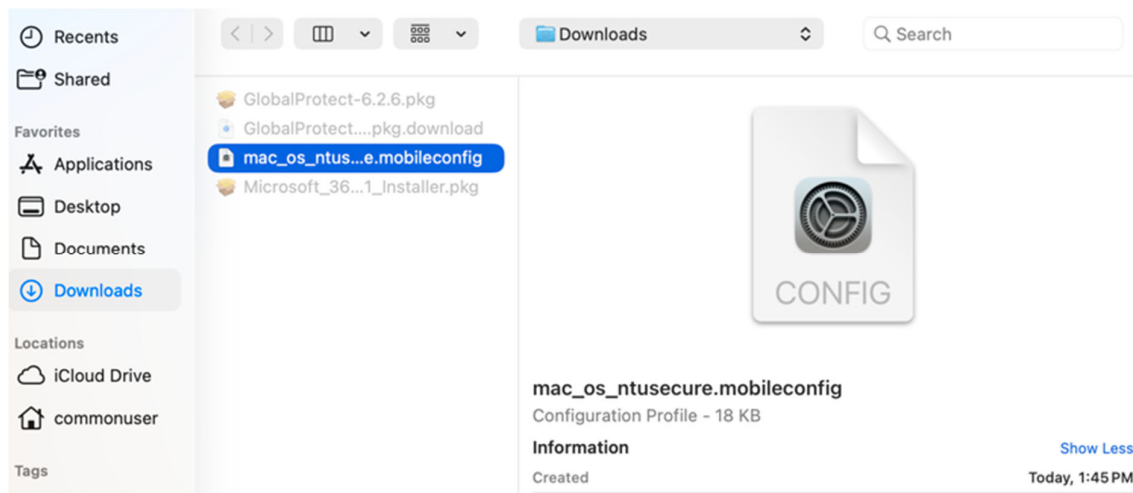Click on the bottom minus "-" sign to remove the profile.

Click "Remove" on the next screen.

Once the profile is removed, click on the plus icon and navigate to the "Downloads" folder to reload the profile config file. Click on the bottom plus "+" sign to add the profile. Select the profile config and click on "Open".

Repeat step 2 & 3 to reflect the new username or/and password.

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