

SIM Wireless Network Guide

Staff - SUSS

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Version History


Version	Date	Changed By	Operation
1.0	21 January 2015	Mark Anthony Rebuldad	Creation
1.1	08 January 2017	Mark Anthony Rebuldad	Updated Title to Staff-SUSS
1.2	09 January 2019	Giovanni Arensol	Update The Android Setting
1.3	17 June 2019	Giovanni Arensol	SIM_WiFi Password Update
2.0	18 January 2023		and Windows 10 Update and Remove Win7/8 Instruction

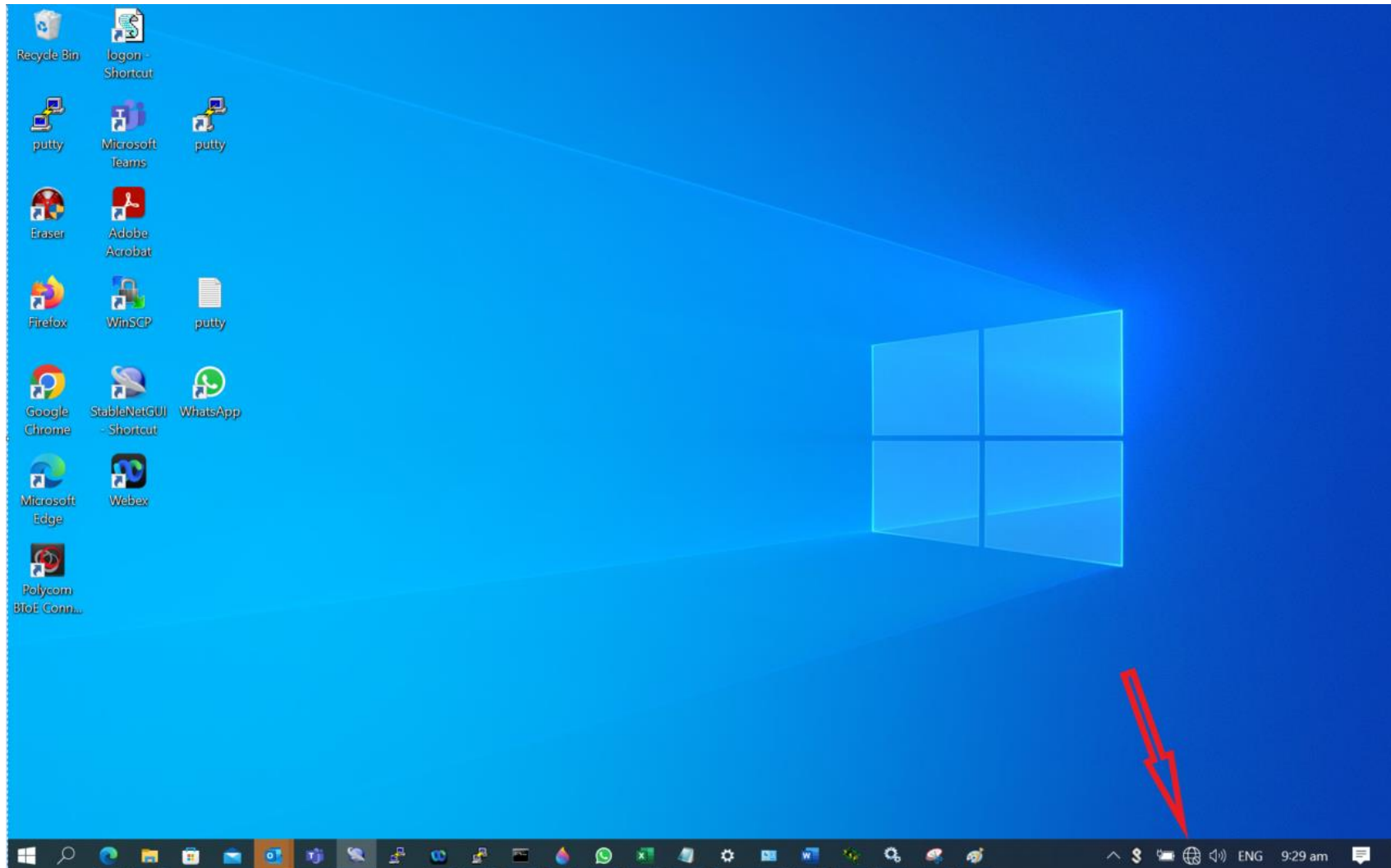
Important Note: When password changed, personal wireless devices and non-domain computers password has to be updated manually.

Before changing your computer passwords, please “forget” SIM_WiFi on all your wireless network devices first. Connect to SIM_WiFi again after you have changed your computer password.

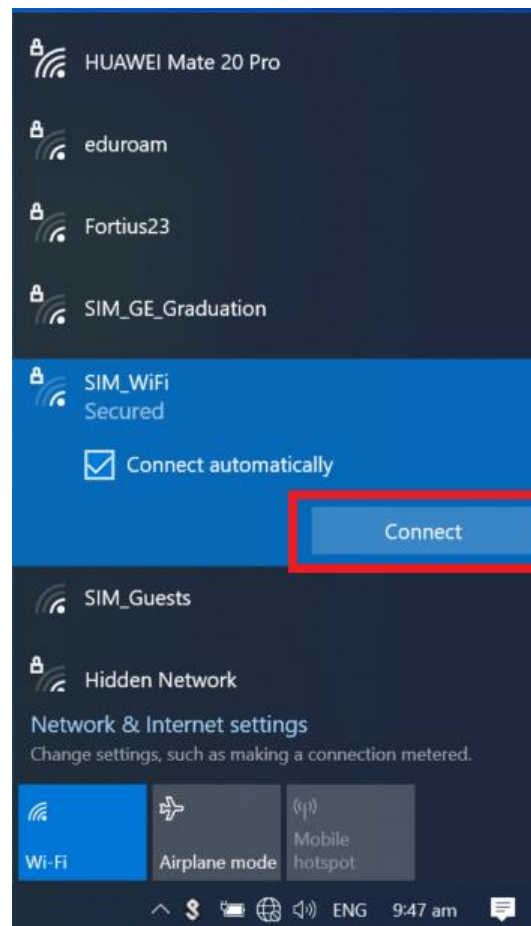
Explanation: Non-domain computers are those computers which do not require your SUSS account to logon (ie, personal laptop, SIM macbook, PCs issued to SIM partner universities).

Windows 10

- 1) Click on the wireless network icon  on the lower right of your screen.

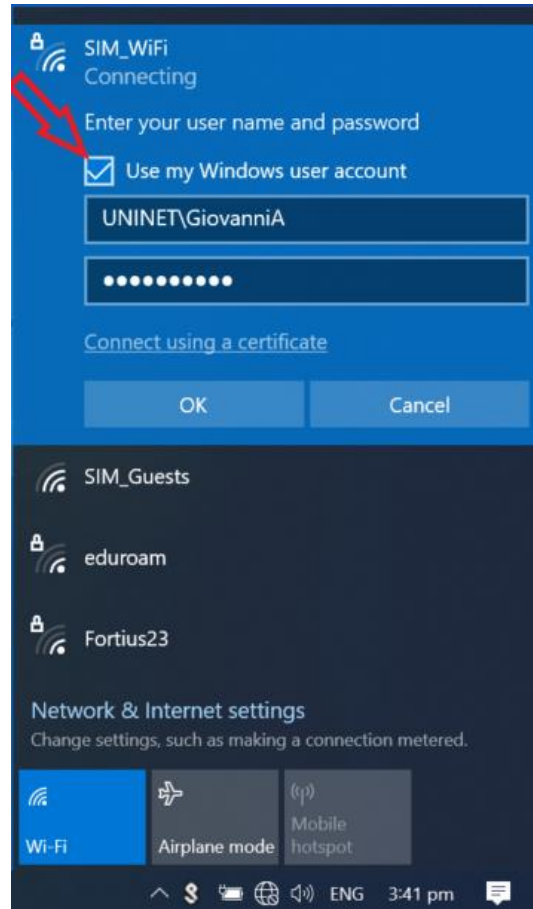
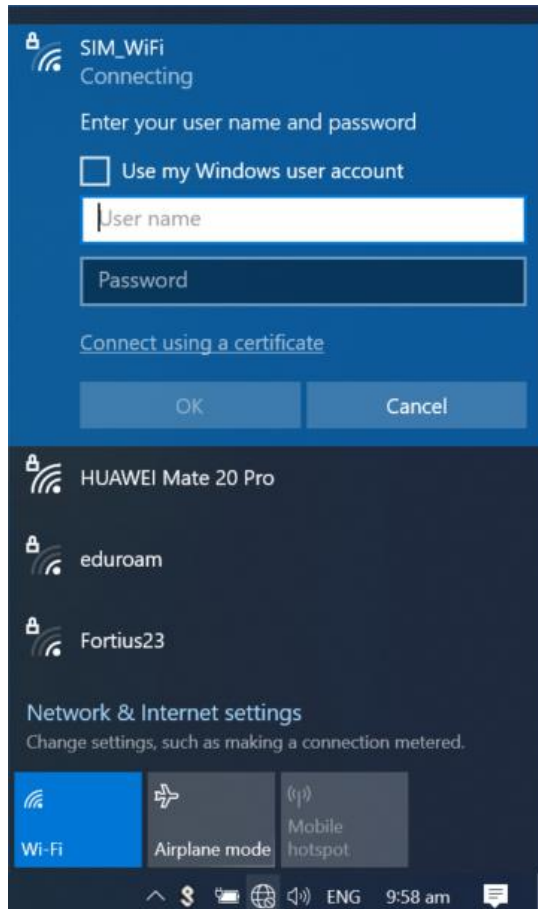


2) From the list of Wireless Network Connections, choose SIM_WiFi and click on Connect.



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- 3) You will be prompted for username and password; your computer username and password will be used to authenticate to the SIM_WiFi wireless network. Else, you can tick the box to “Use my Windows user account” this will auto fill-in the username and password.



Android

- 1) Got to settings.
- 2) Tap Wi-Fi to see the options available.



3) Look for the network named “SIM_WiFi” and connect.



- 4) Use the below settings to logon to “SIM_WiFi”; key in “uninet\” followed by username and password on the corresponding fields. Tap on “Connect”. Example for username “johnho”: username should be: **uninet\johnho**

SIM_WiFi

EAP method
PEAP ▼

Phase 2 authentication
MSCHAPV2 ▼

CA certificate
Don't validate ▼

No certificate specified. Your connection won't be private.

Identity
uninet\

Anonymous identity

Password
.....

Show password
 Auto reconnect
 Show advanced options

CANCEL CONNECT

If there is a field for “Anonymous Identity”, please leave it blank

- 5) You should be connected to “SIM_WiFi” now.

iPhone

- 1) Got to settings.
- 2) On your Wi-Fi settings page, tap on SIM_WiFi to connect.



- 3) You will be prompted for the username and password. Key in “uninet\” followed by username and password and tap on “Join”.
Example for username “johnho”: username should be: **uninet\johnho**




- 4) A certificate warning might pop up after you key in your credentials. Tap on “Accept”.

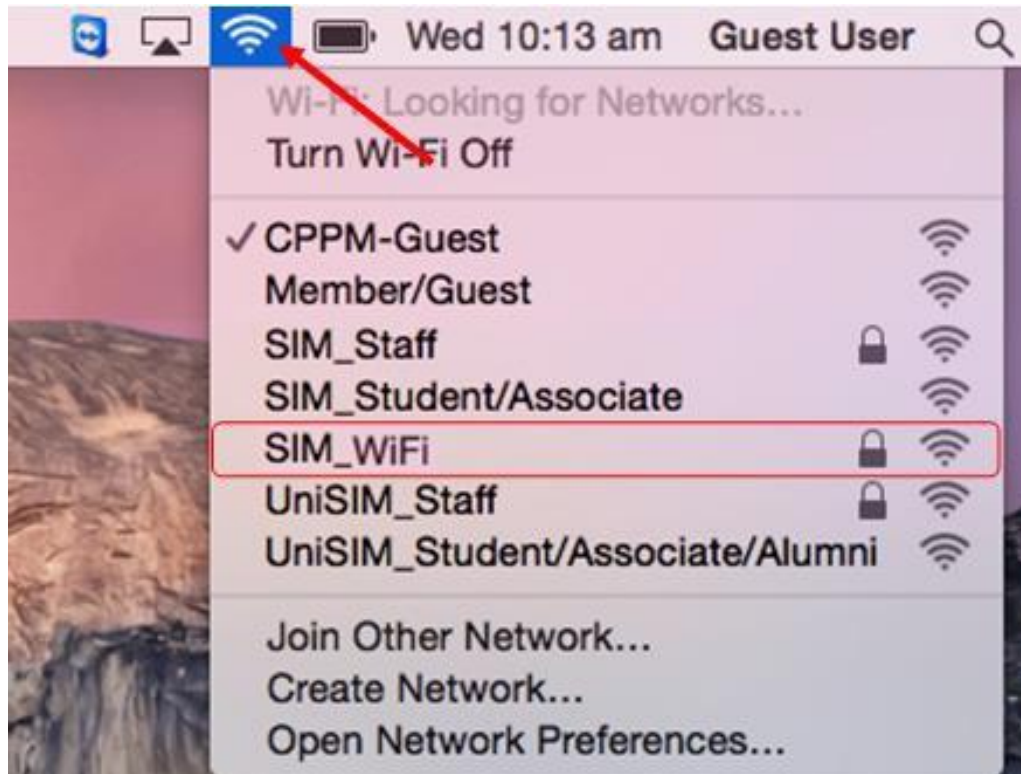


- 5) You should be connected to “SIM_WiFi” now.

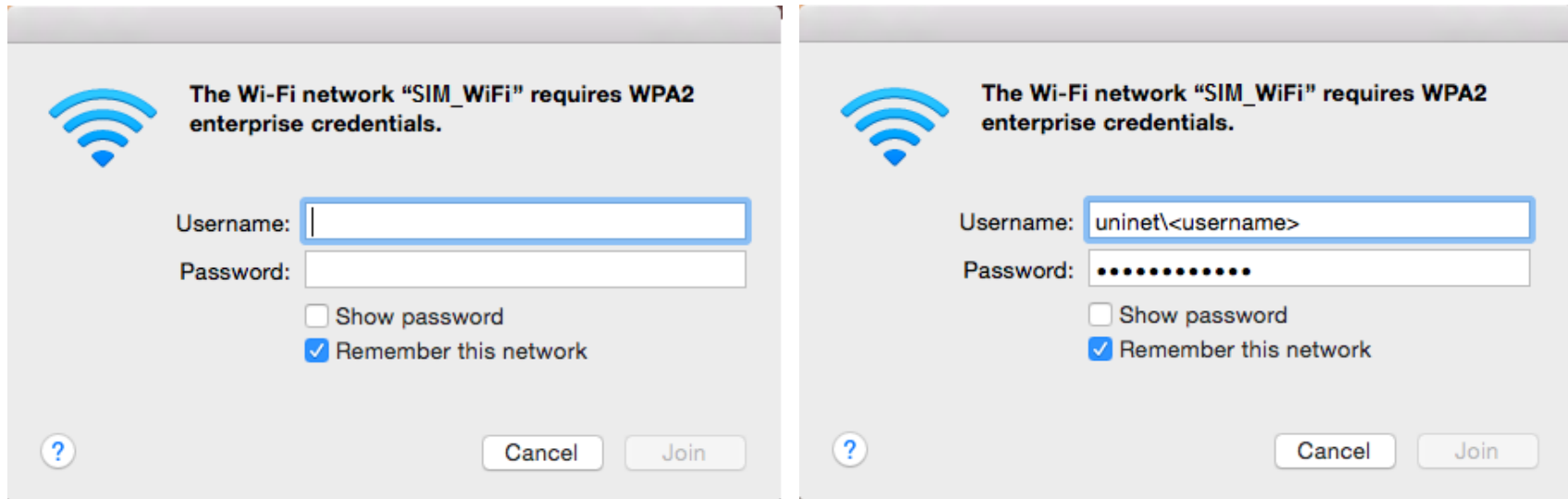


Macbook

- 1) Click on the wireless network icon  on the upper right of your screen. Click SIM_WiFi to connect.



- 2) You will be prompted for username and password. Key in “uninet\” followed by username and password on the corresponding fields. Click on “Join”. Example for username “johnho”: username should be: **uninet\johnho**



- 3) A certificate warning might pop up after you key in your credentials. Click on “Continue”.



- 4) There will be another prompt to key in your macbook username and password to make changes on your computer. Key in your macbook username and password and click on “Update Settings”.



- 5) You are now connected to SIM_WiFi.



Windows Phone

- 1) On your Wi-Fi settings page, tap on SIM_WiFi to connect.



2) Use the below settings to logon to “SIM_WiFi”; key in “uninet\” followed by username and password. Tap on “done”.

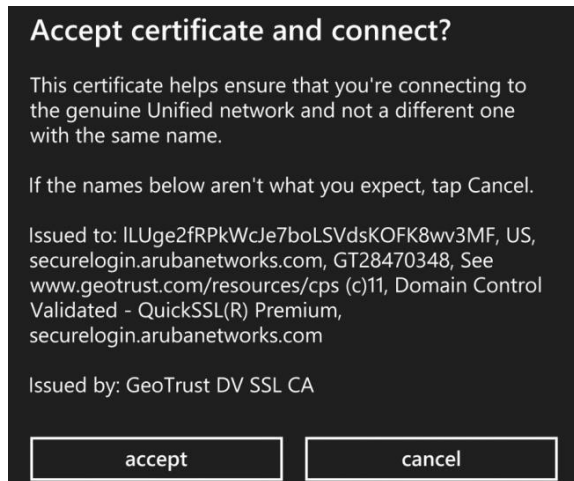
Example for username “johnho”: username should be: **uninet\johnho**

The image shows a 'SIGN IN' dialog box with a black background and white text. At the top, it says 'SIGN IN' and 'Connecting to the secure WiFi network Unified.' Below this, there are several input fields and options:

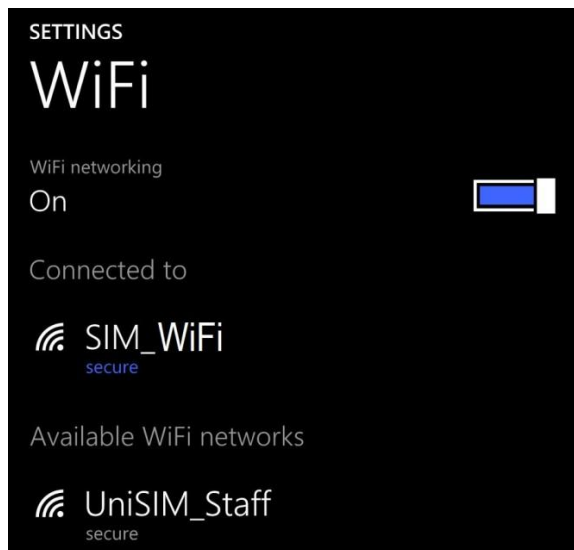
- 'Connect using' field with the text 'username+password'.
- 'Username' field with the text 'uninet\<username>'.
- 'Password' field with a series of dots.
- A checkbox labeled 'Show password' which is currently unchecked.
- 'Server certificate validation' field with the text 'always ask me'.
- 'EAP method' field with the text 'PEAP MS-CHAP v2'.

At the bottom of the dialog, there are two buttons: 'done' and 'cancel'.

- 3) A certificate warning might pop up after you key in your credentials. Tap on “Accept”.

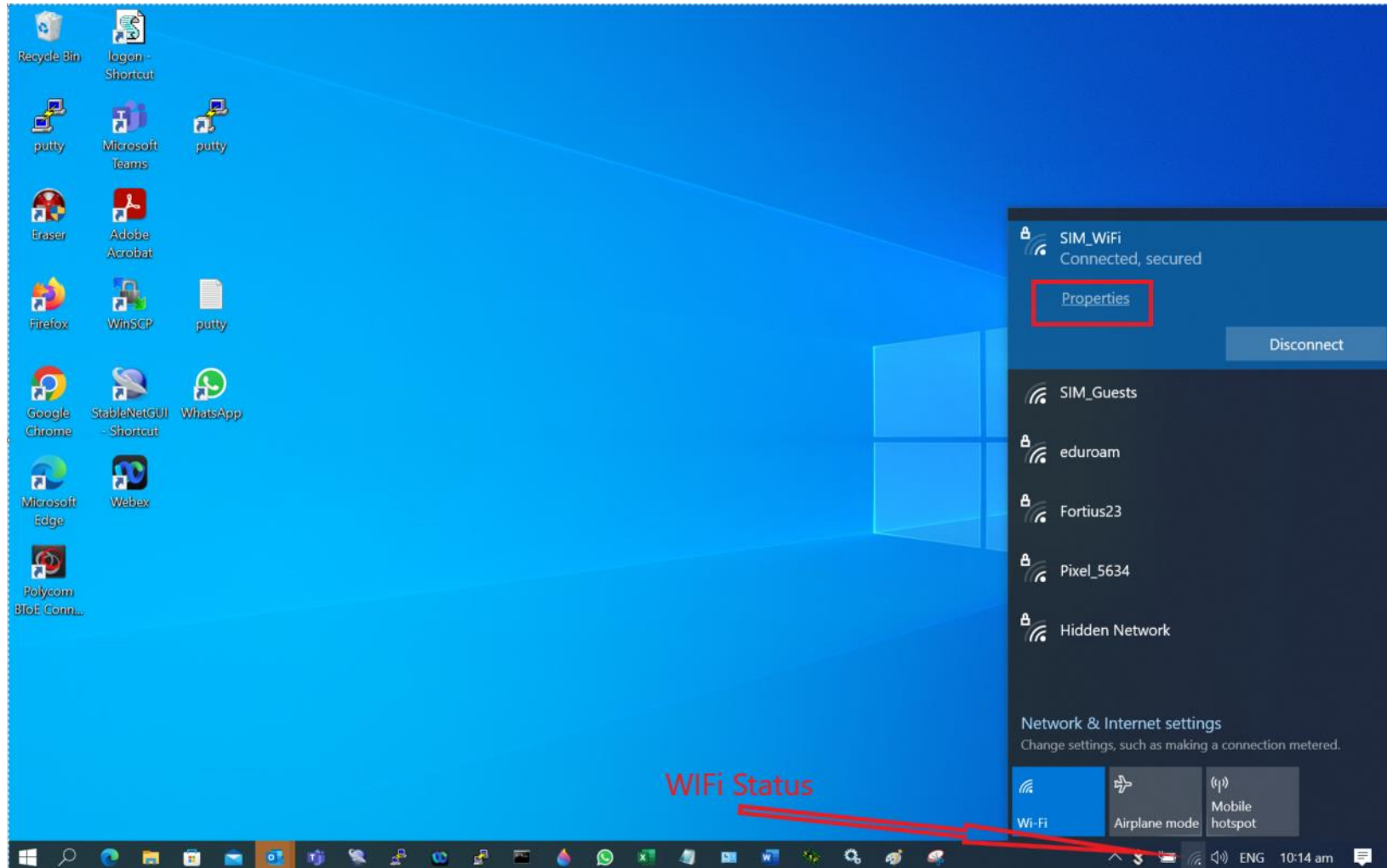


- 4) You are now connected to SIM_WiFi.

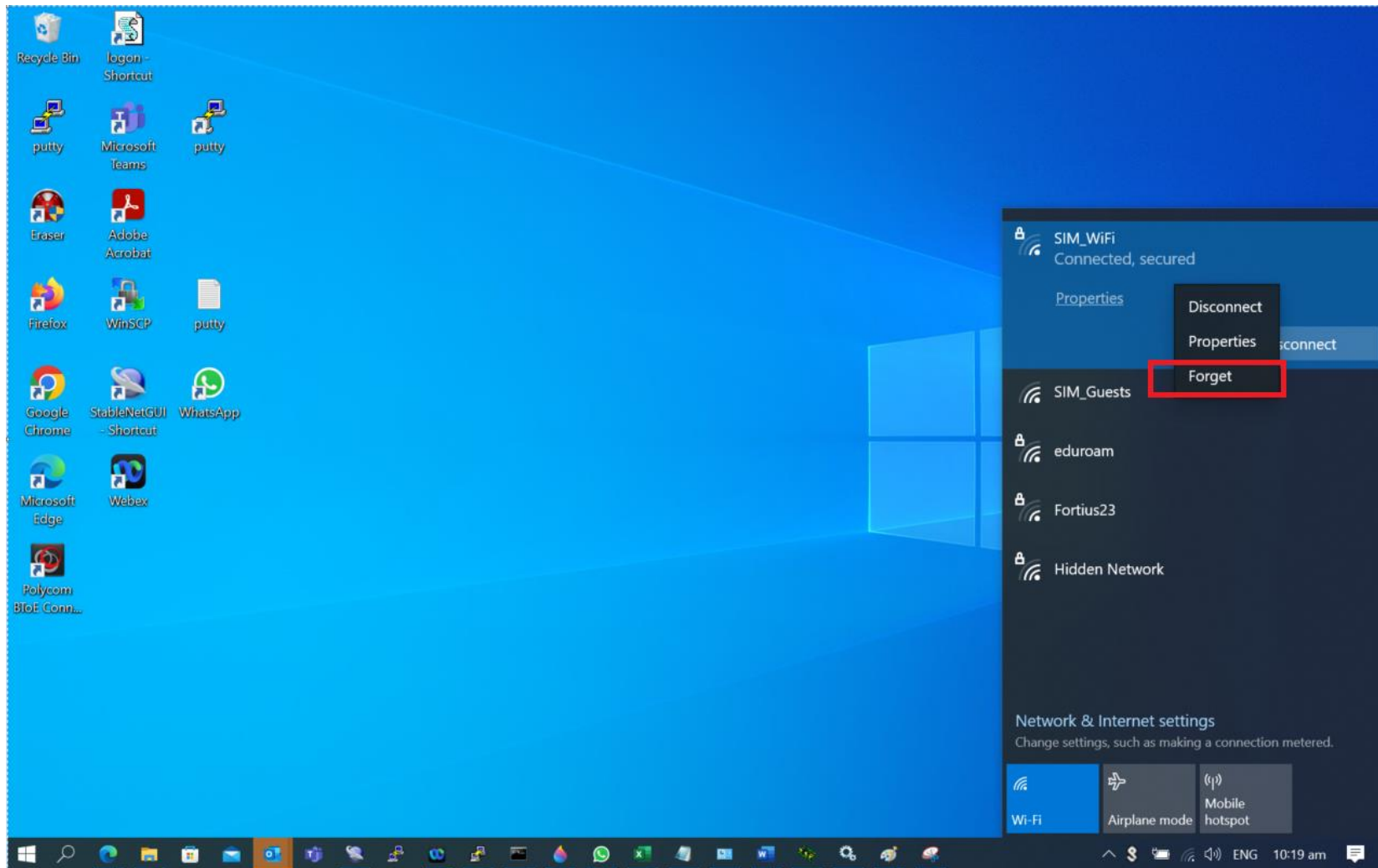


SIM_WiFi Password Update for Windows 10

1. Make sure to **Forget** the current/existing connection of SIM_WiFi for all devices.
 - a. Click the Wifi Status and point the mouse cursor to **Properties** then Right Click.



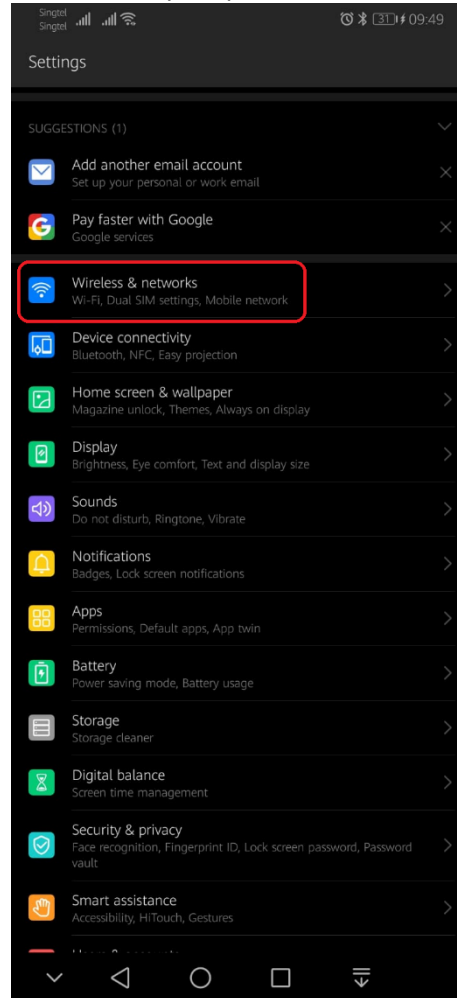
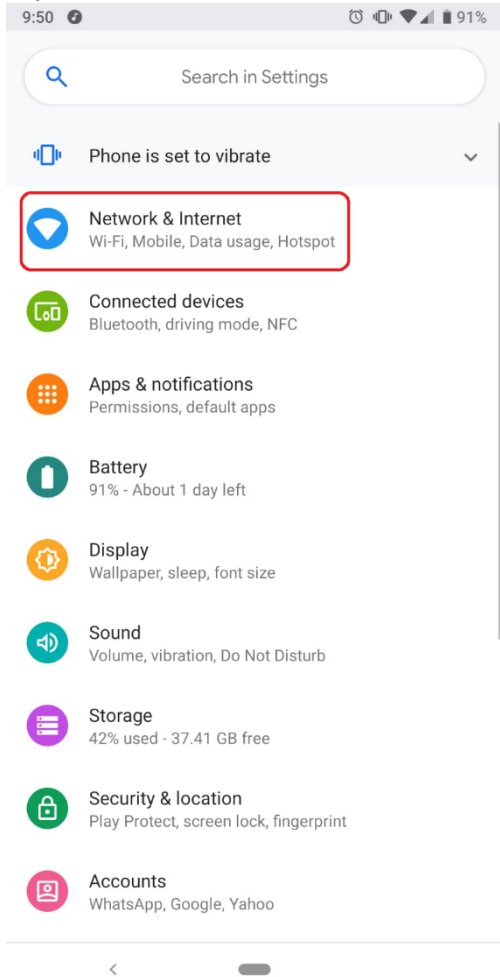
b. Click **Forget**



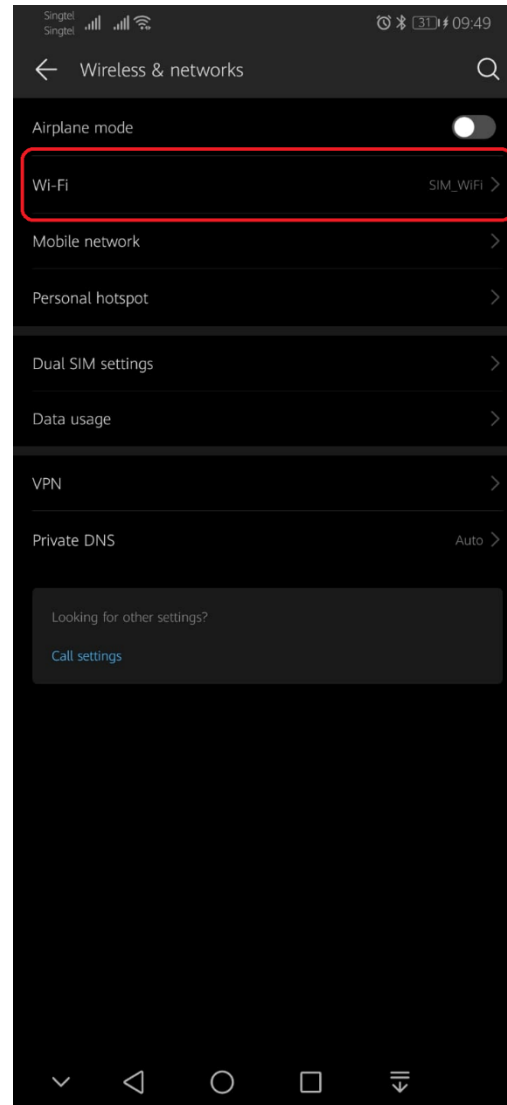
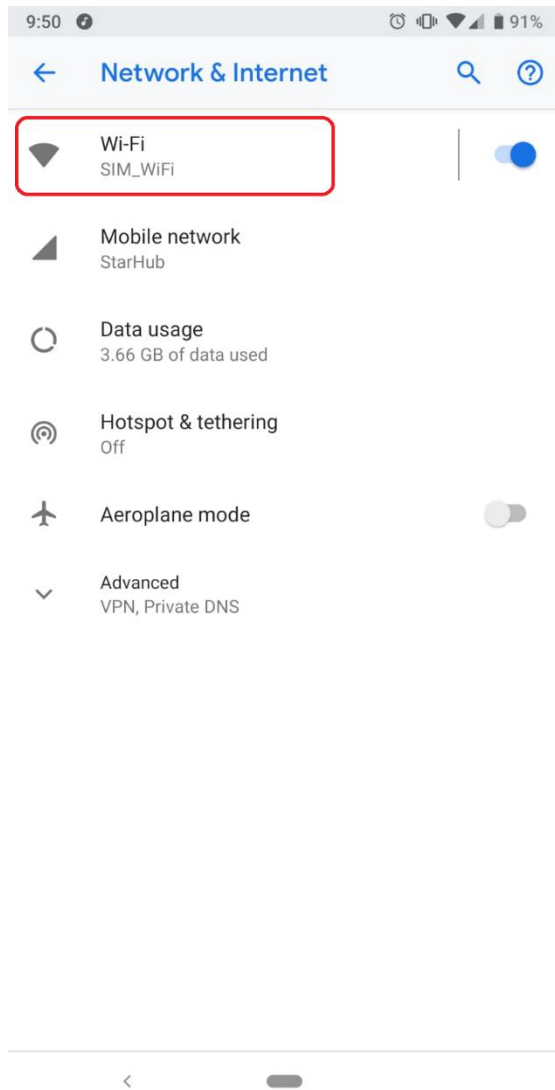
2. Connect to SIM_WiFi with new password.

SIM_WiFi Password Update for Android

- 1) Go to settings.
- 2) Tap Network & Internet or Wireless & networks whichever is available on your phone.

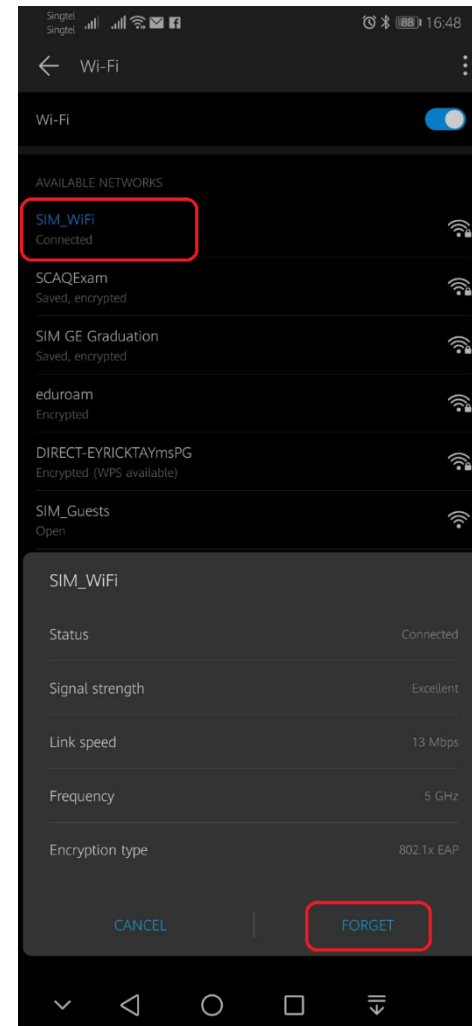
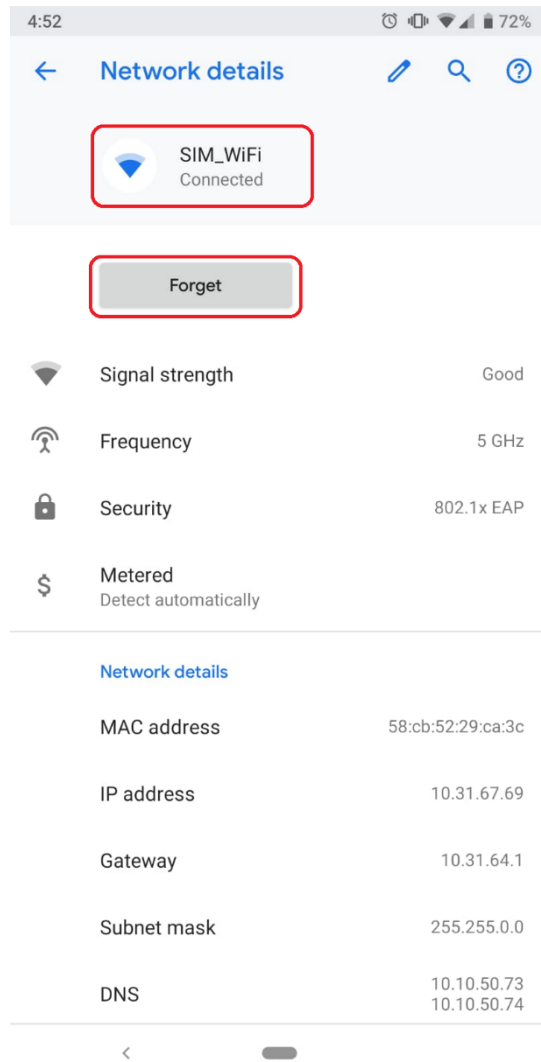


3) Click Wi-Fi



4) Tap SIM_WiFi and Forget. Just select whichever available on your phone.

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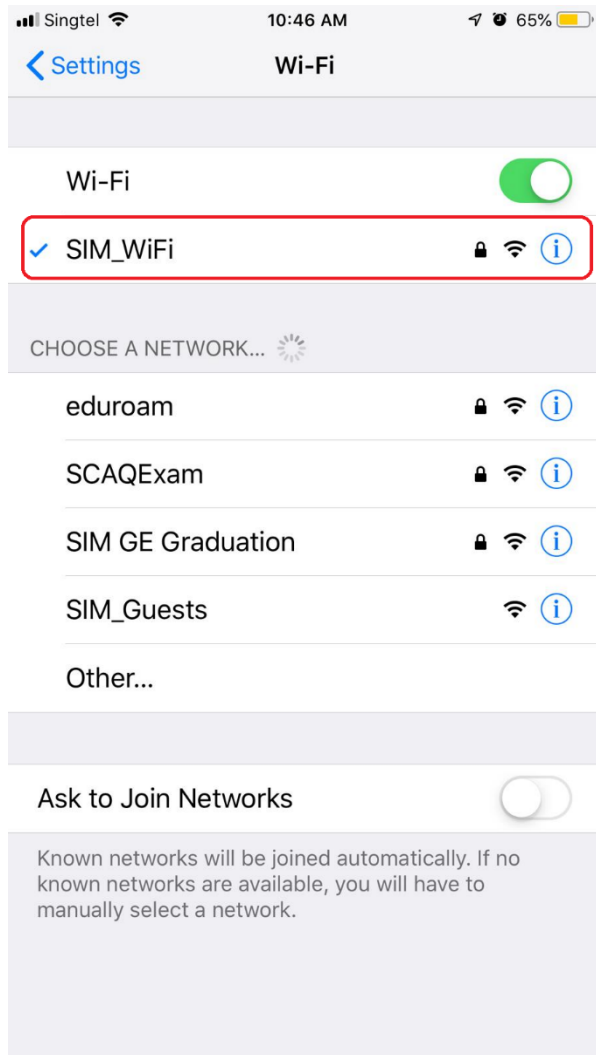
1) Connect to SIM_WiFi with new password.

SIM_WiFi Password Update for iPhone

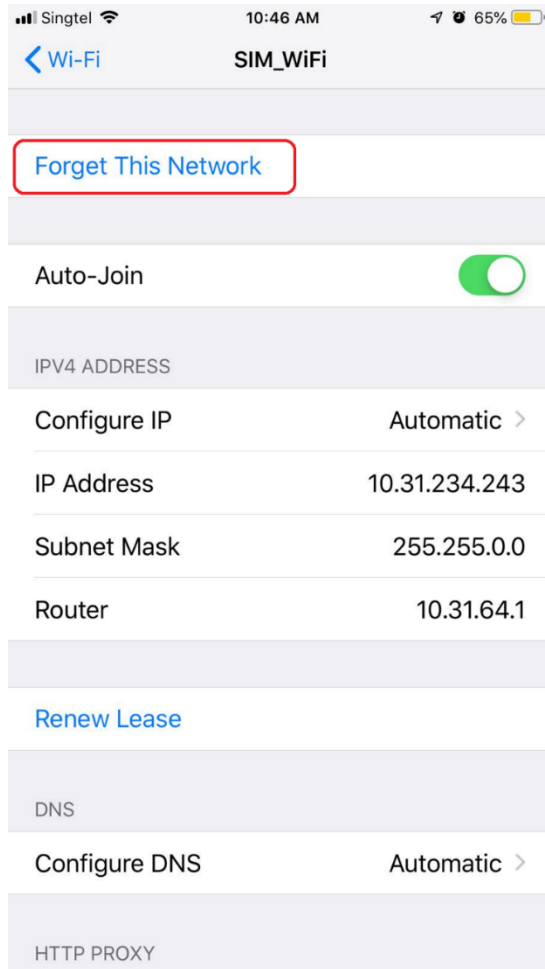
- 1) Go to settings.
- 2) Tap Wi-Fi.



3) Tap SIM_WiFi



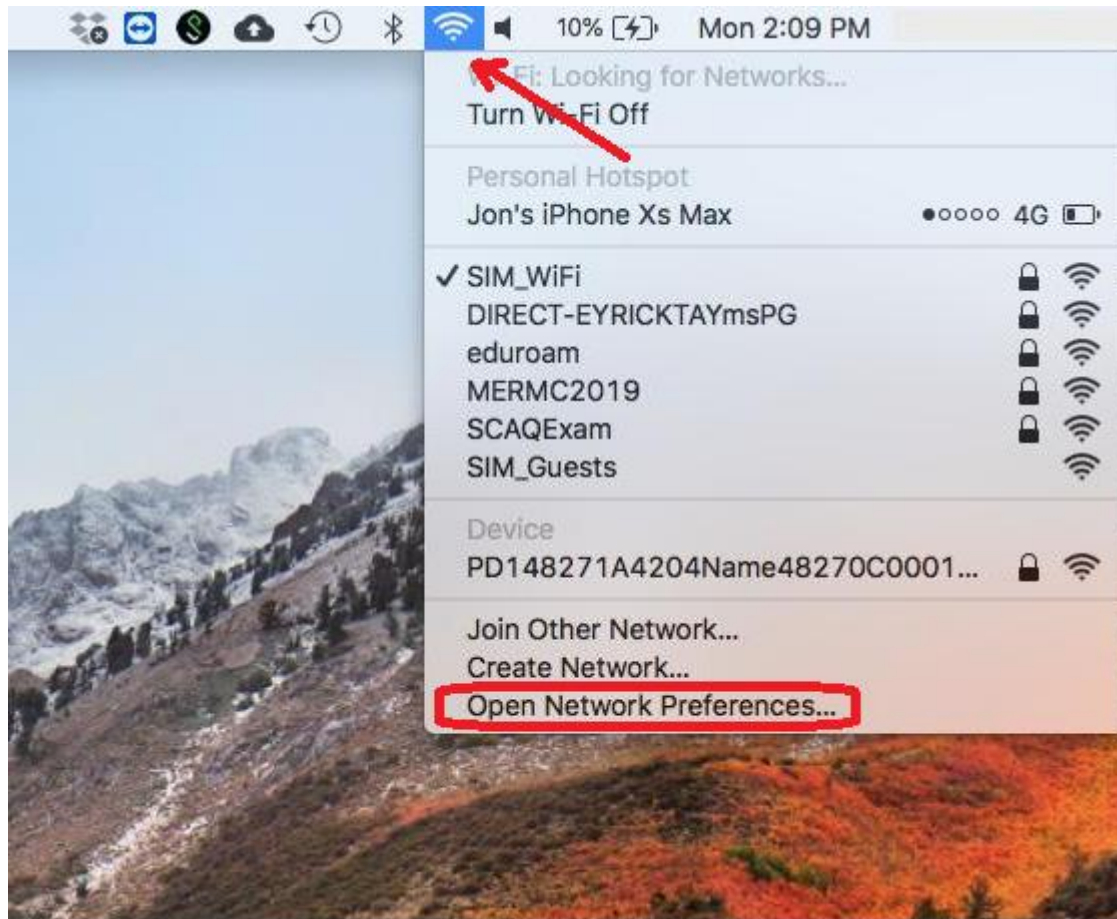
4) Tap **Forget**.



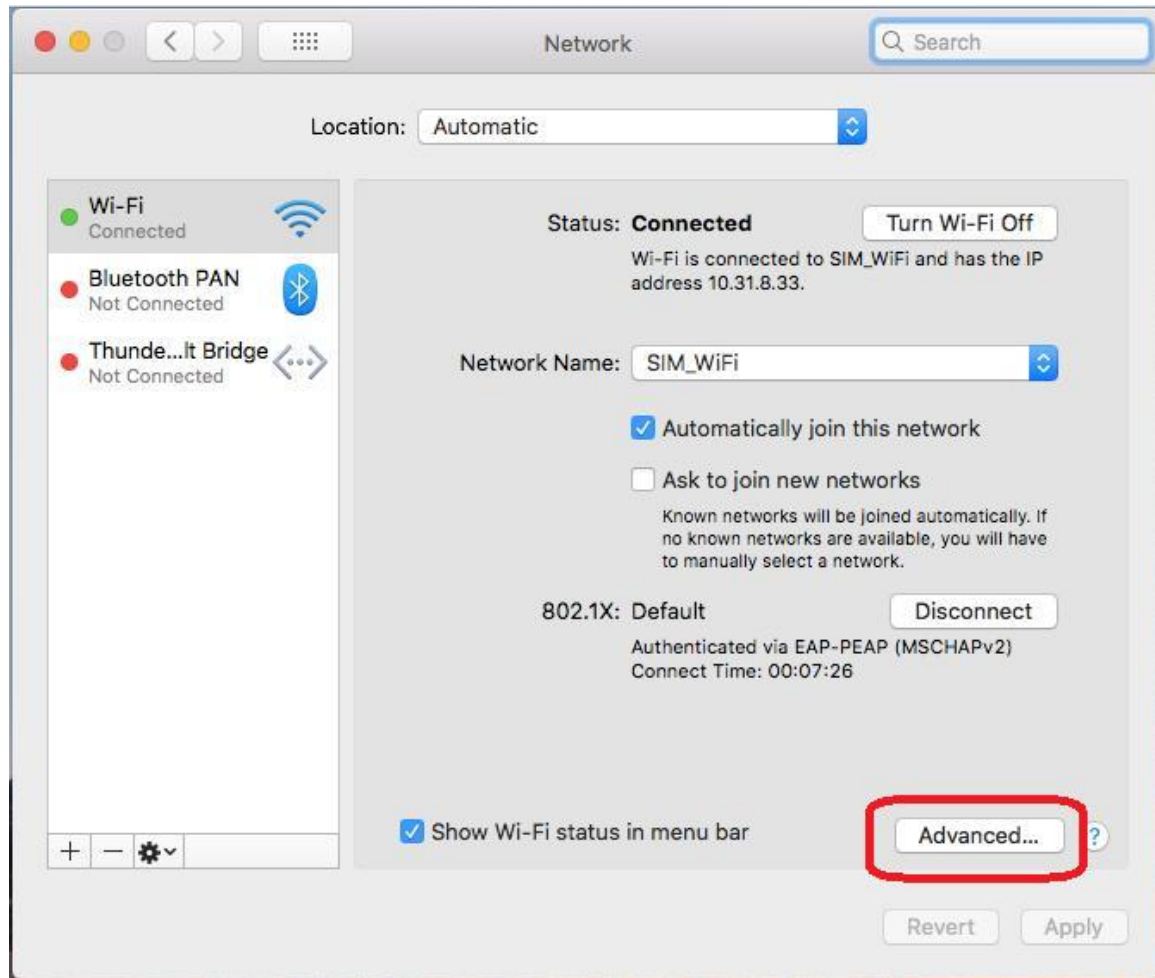
5) Connect to SIM_WiFi with new password.


SIM_WiFi Password Update for MacBook

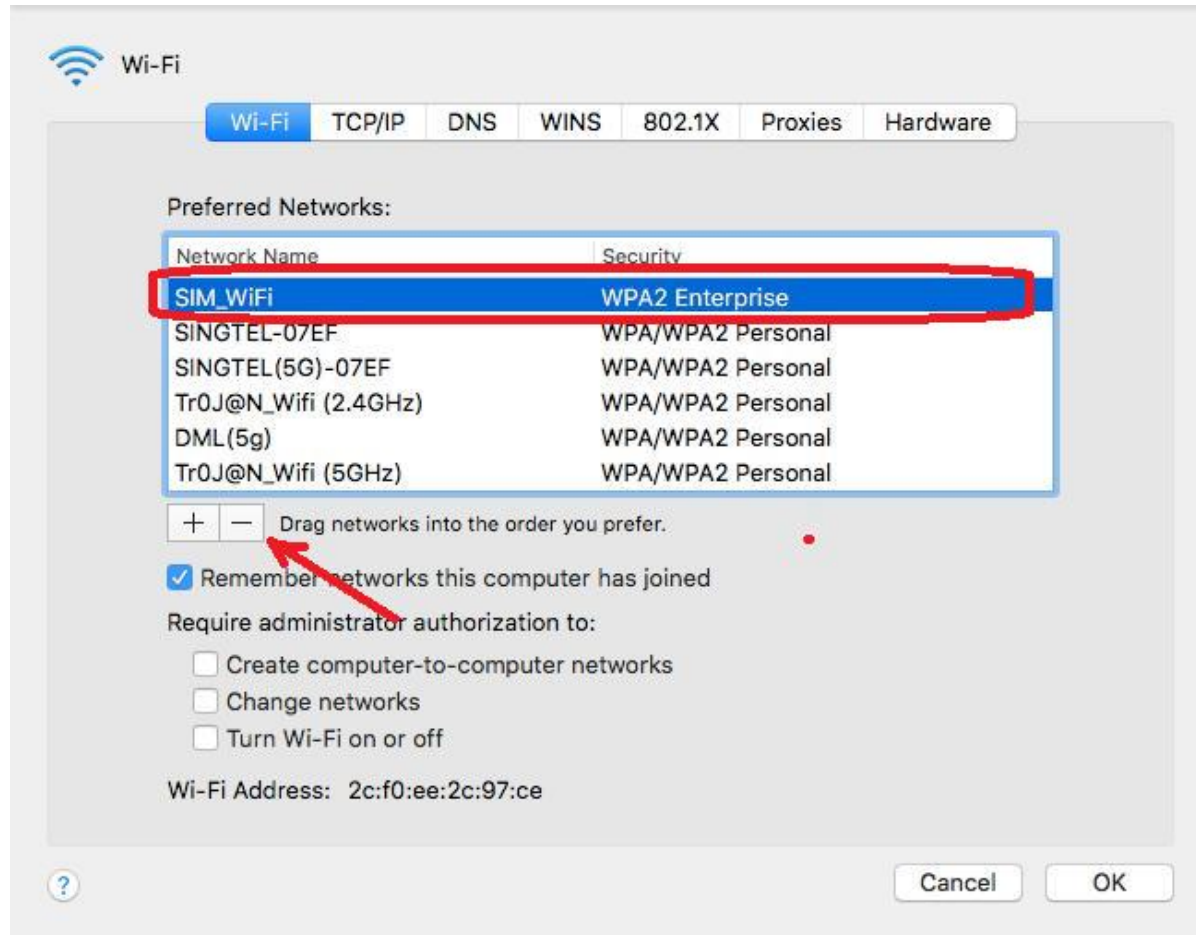
1) Click on the wireless network icon  on the upper right of your screen. Click Open Network Preferences.



2) Click Advanced...



3) Select SIM_WiFi then click Remove button  and click OK.



4) Connect to SIM_WiFi with new password.