

IBS-PCS Wi-Fi Manual

IBS PCS IT TEAM

20180420



Contents

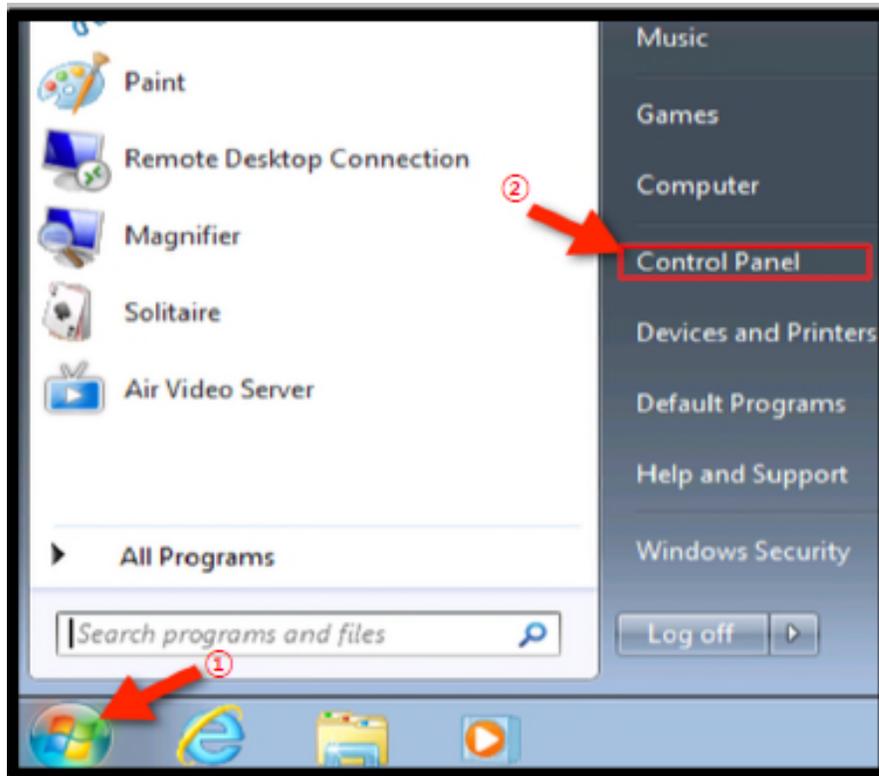
1. Login to WIFI
 - Window 7
 - Window 10
 - Mac OS
 - Android
 - IOS

1. Login to WIFI Window 7

Login to WIFI – Windows 7

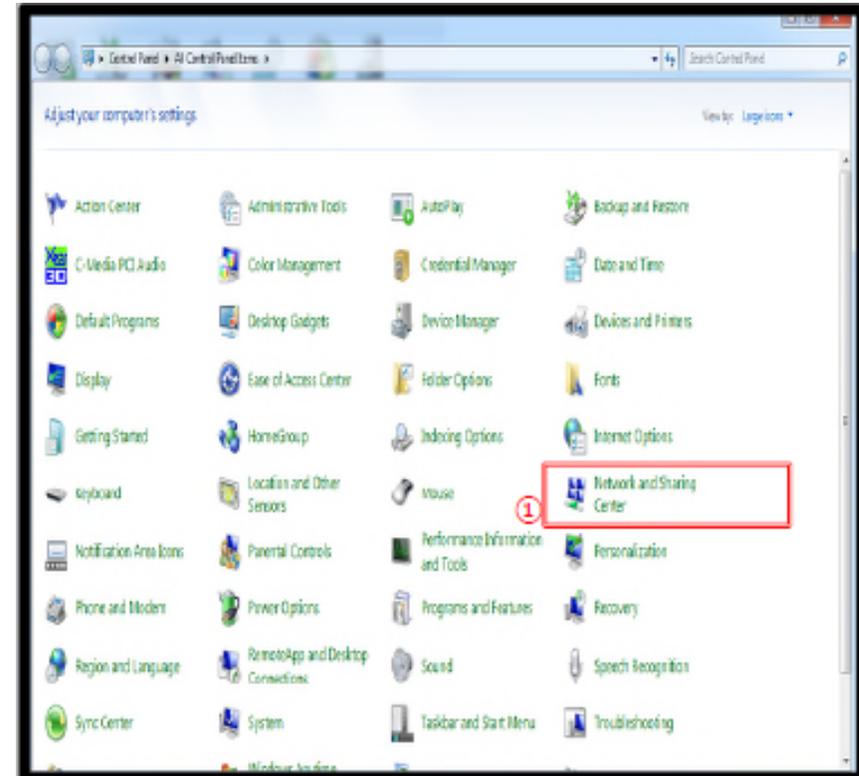
Step. 1

- ① Start
- ② Click control panel



Step. 2

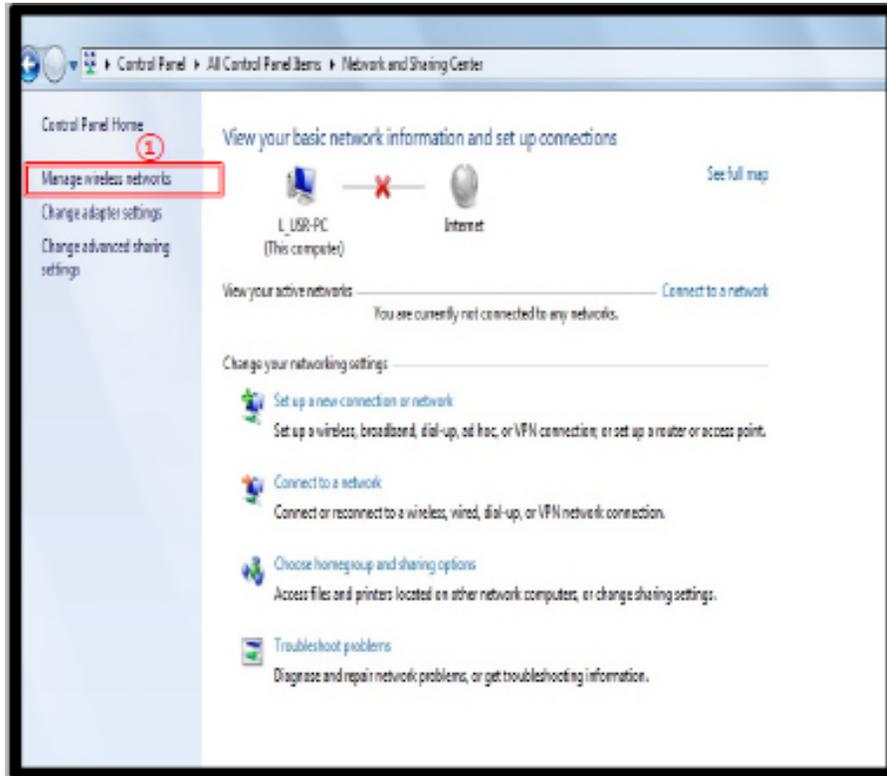
- ① Click network and sharing center



Login to WIFI – Windows 7

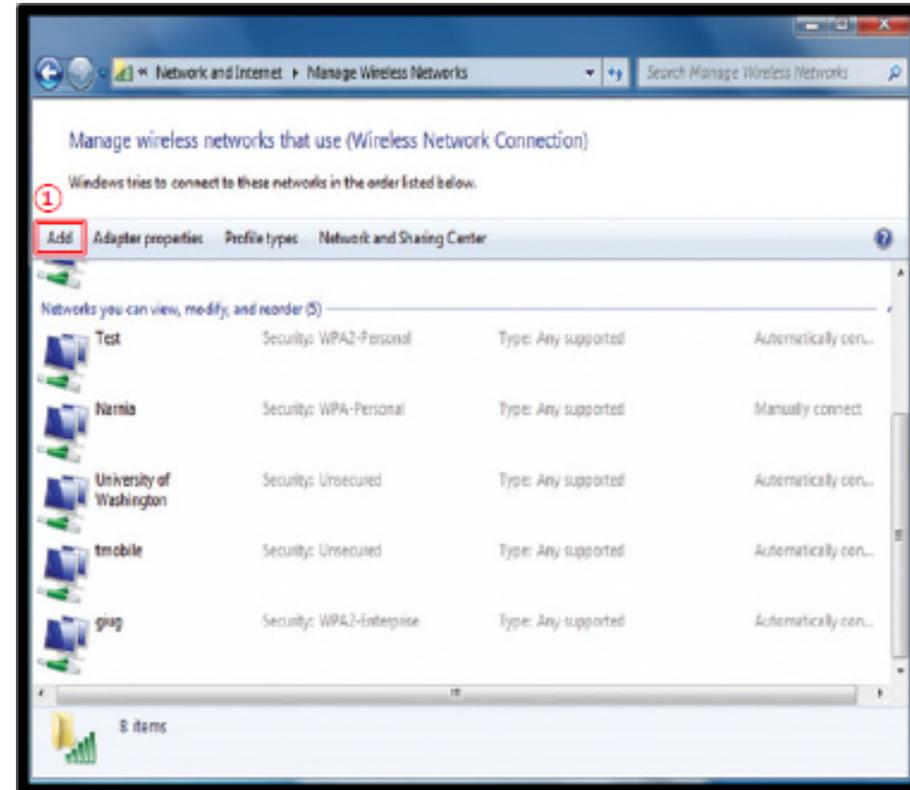
Step. 3

① Select the Manage wireless networks link on the upper left.



Step. 4

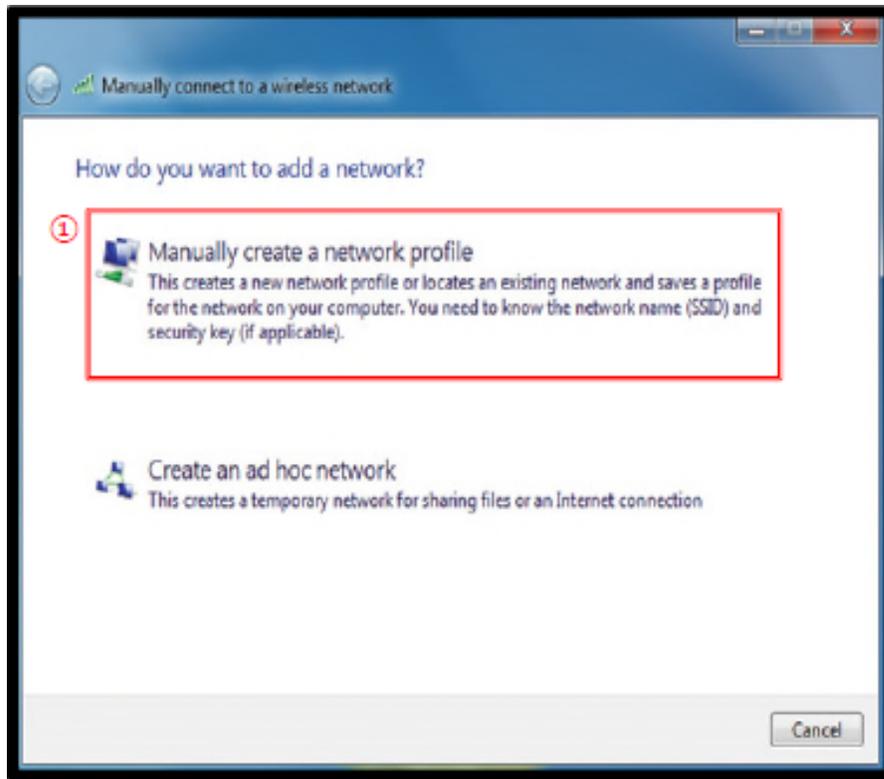
① Click Add to add a wireless network.



Login to WIFI – Windows 7

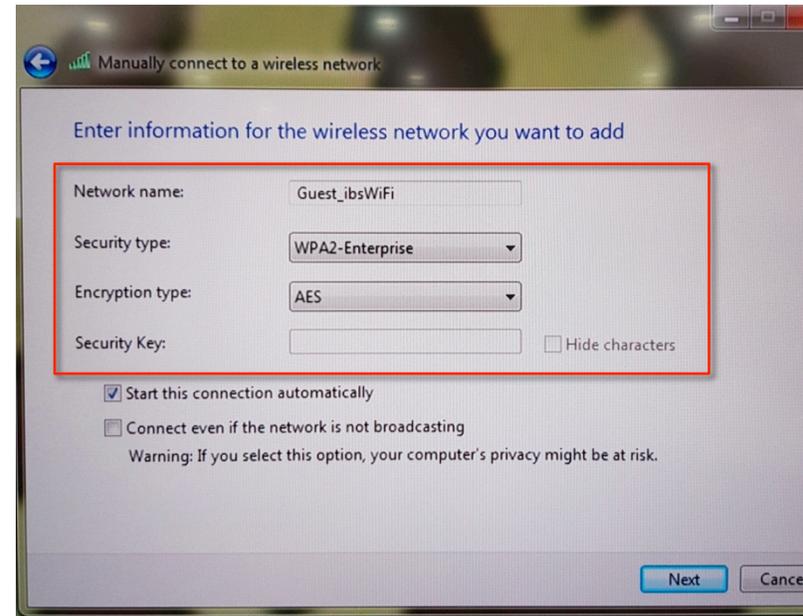
Step. 5

- ① Select the option Manually create a network profile.



Step. 6

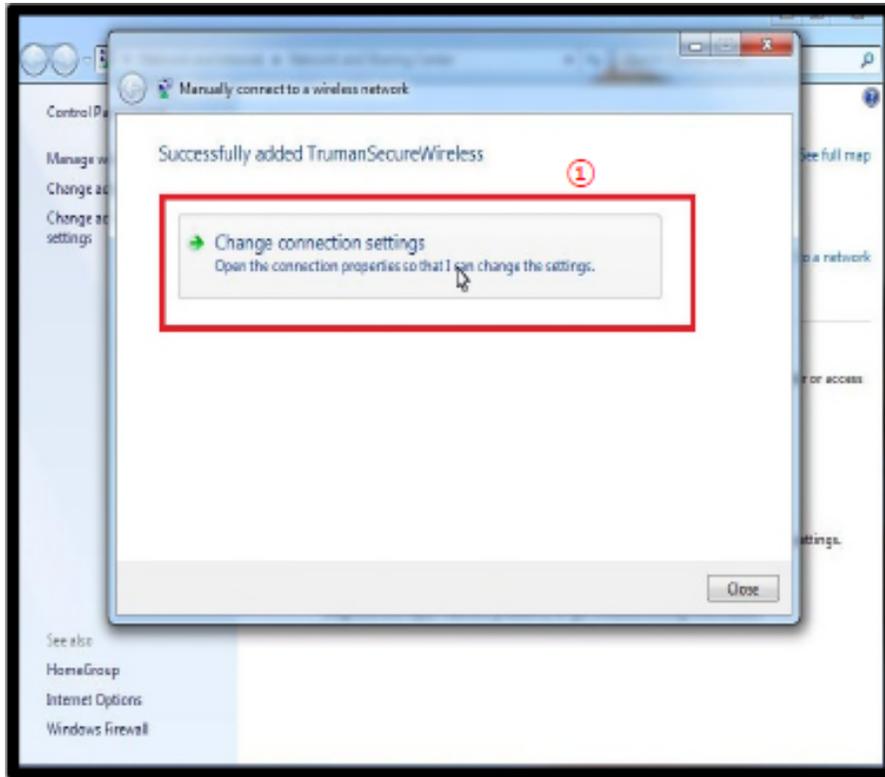
- ① Network name: Guest_ibsWiFi
- ② Security type: WPA2-Enterprise
- ③ Encryption type: AES
- ④ Security key: (leave blank)



Login to WIFI – Windows 7

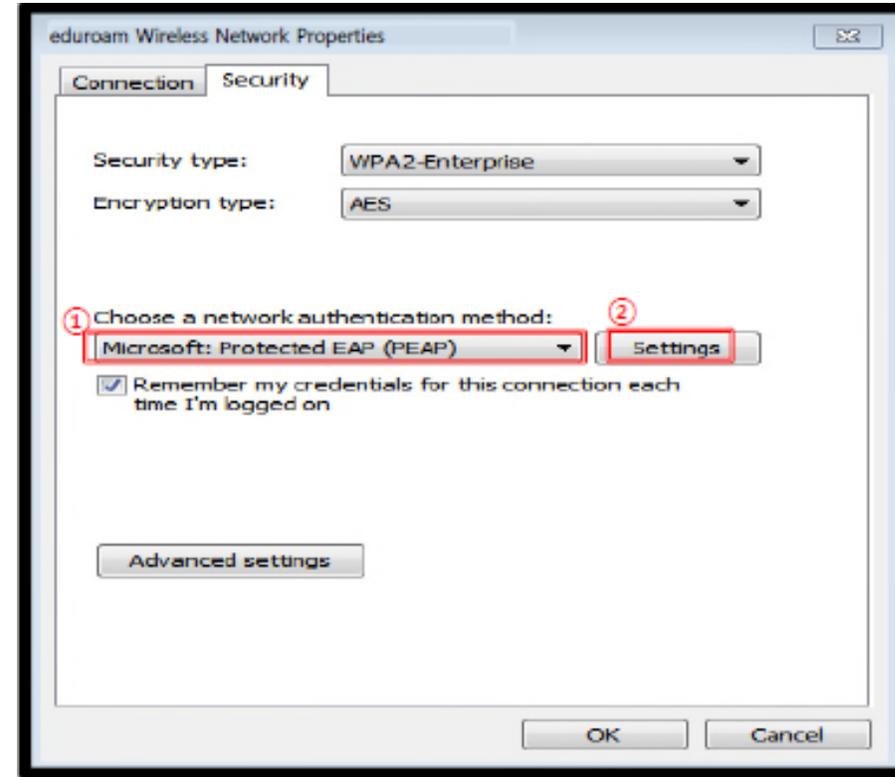
Step. 7

- ① Click on the option Change connection settings.



Step. 8

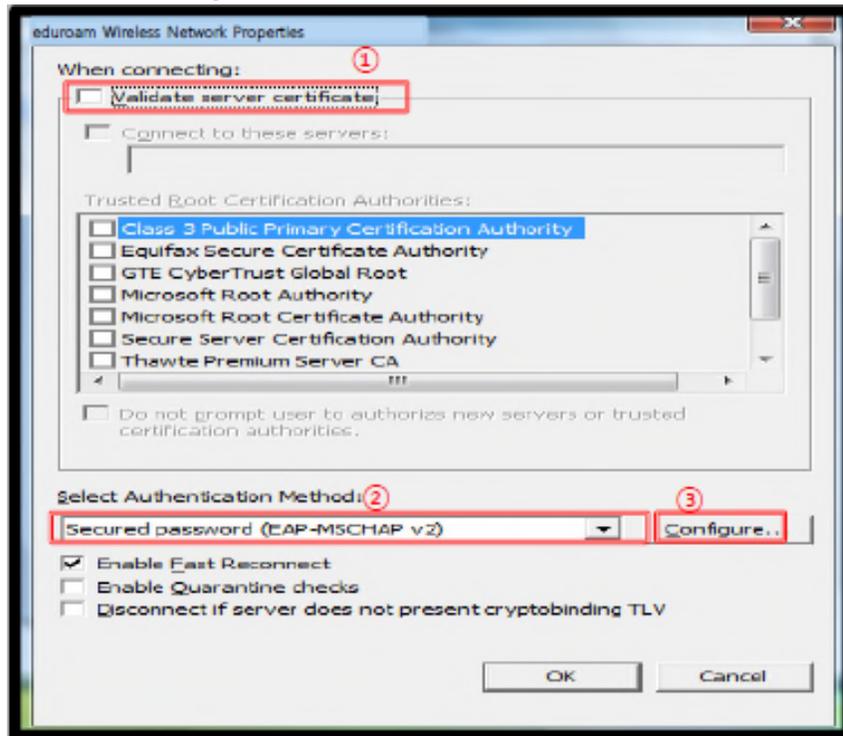
- ① PEAP Confirm
- ② Click settings



Login to WIFI – Windows 7

Step. 9

- ① Validate server certificate uncheck
- ② Secured password (EAP-MSCHAP v2) confirm
- ③ Click configuration



Step. 10

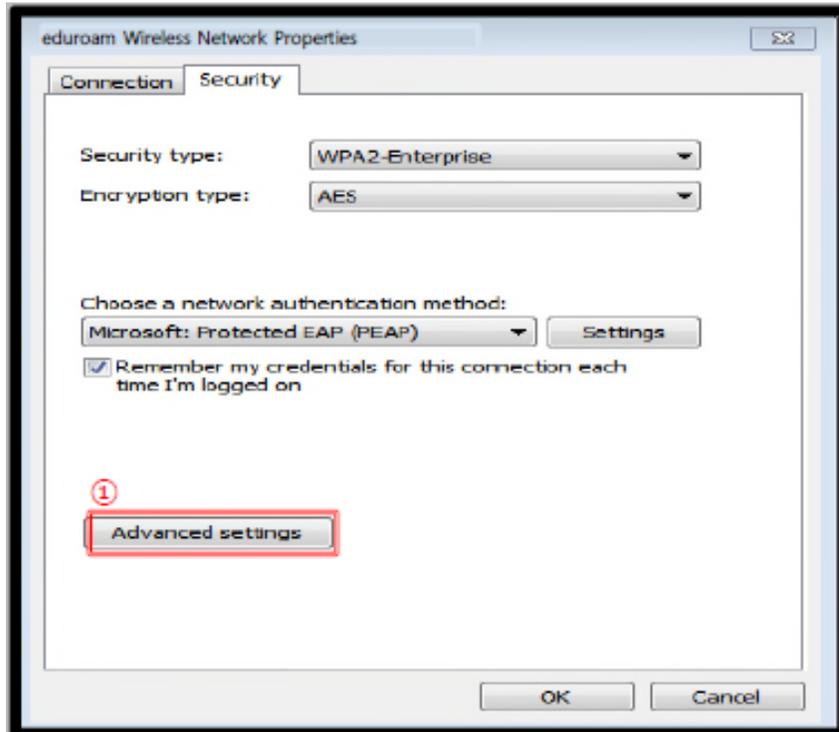
- ① Unclick the option Automatically use my Windows login name and password. Click OK to go to the previous screen.



Login to WIFI – Windows 7

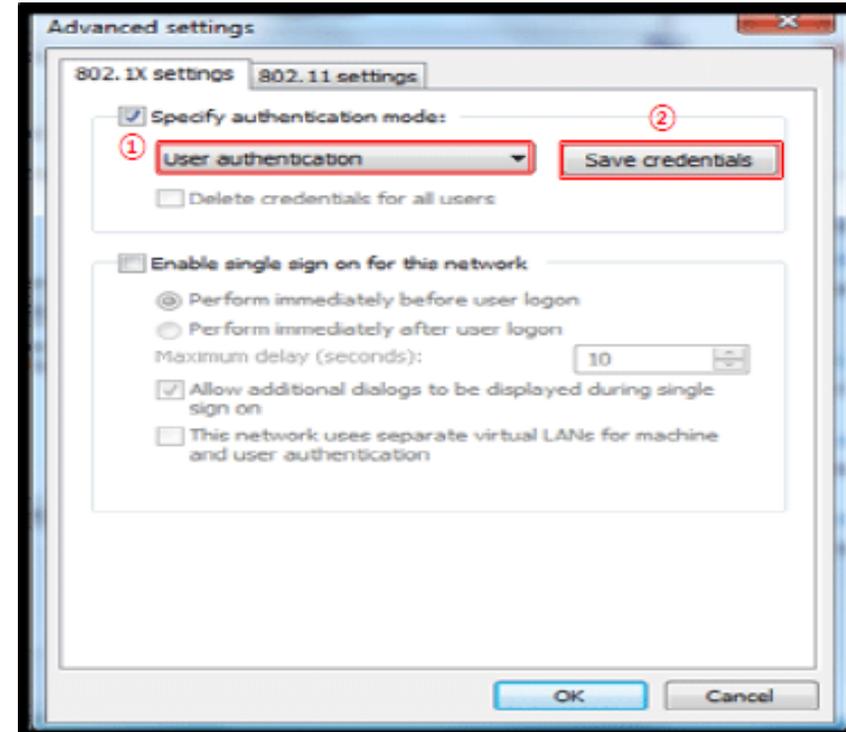
Step. 11

① In the Wireless Network Properties, click Advanced settings.



Step. 12

① Select User authentication from the drop down list.
② Click on Save credentials.

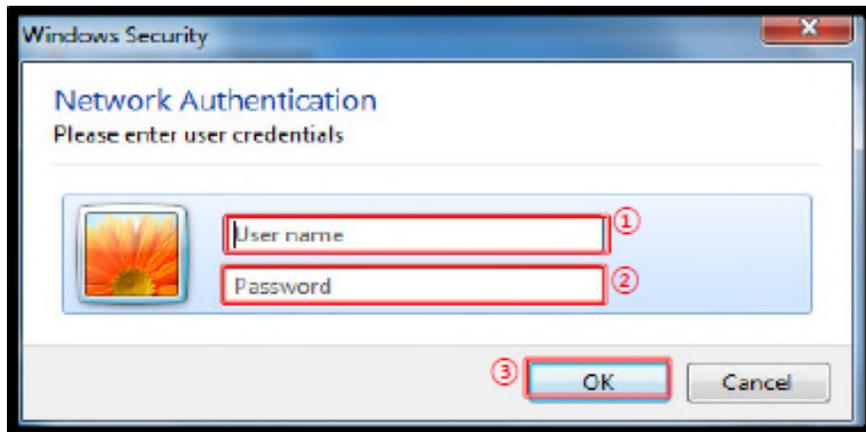


Login to WIFI – Windows 7

Step. 13

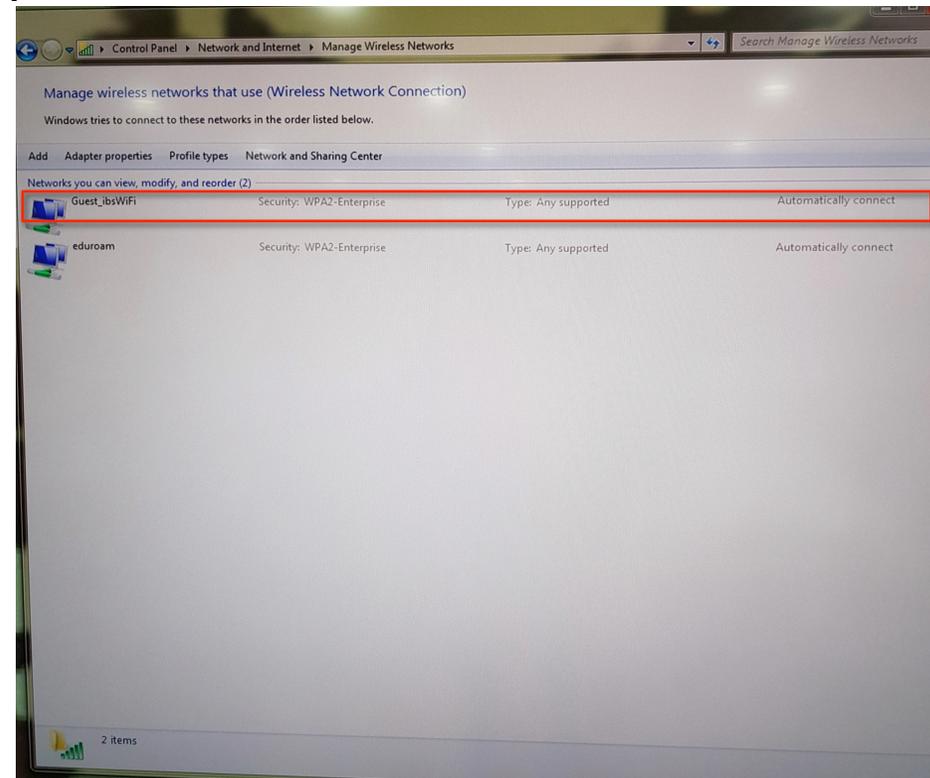
① Enter your ID and password. Then, click OK

- ID : pcs_guest_01
- PW :



Step. 14

① Confirm the creation of Guest_ibsWiFi



Login to WIFI – Windows 7

Step. 15

- ① If you go to an Guest_ibsWiFi-enabled location, you will find Guest_ibsWiFi and its signal strength on the list of available Wi-Fi networks. Click Connect. When the signal is weak, you may not be able to connect.



- After connecting to Guest_ibsWiFi you should be able to see the signal strength of the connection at the right bottom corner. If you can see this, it means your device is connected to Guest_ibsWiFi's wireless service.
- You need to follow the above steps only once to setup Guest_ibsWiFi on your computer.
- However, if you have removed the Guest_ibsWiFi Wi-Fi profile, you need to recreate it.

1. Login to WIFI Window 10

Login to WIFI – Windows 10

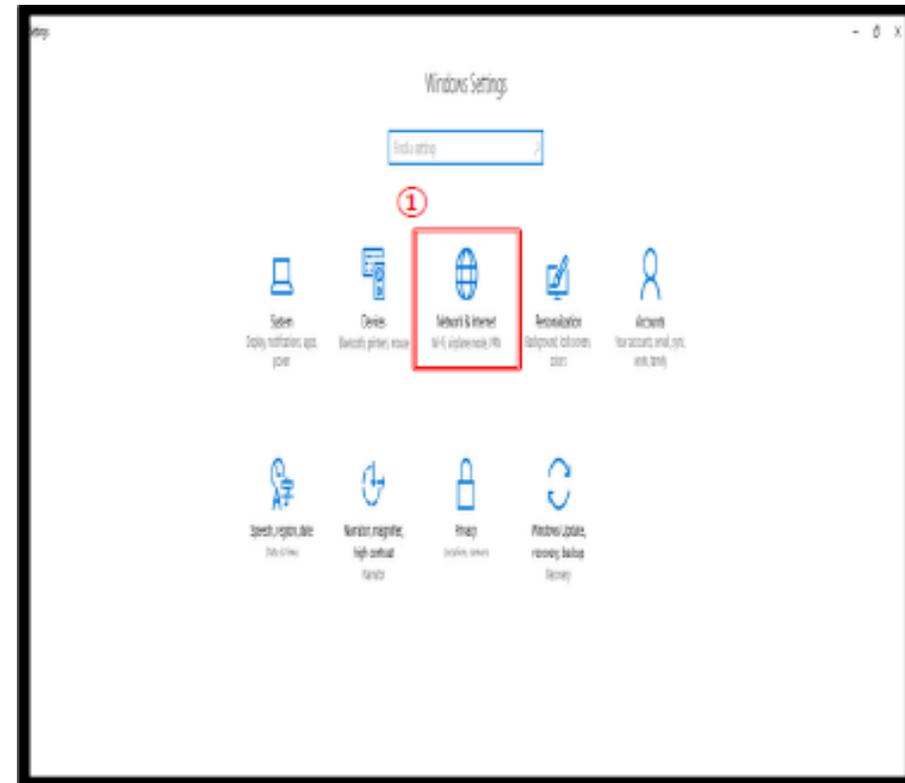
Step. 1

- ① Start
- ② Click setting



Step. 2

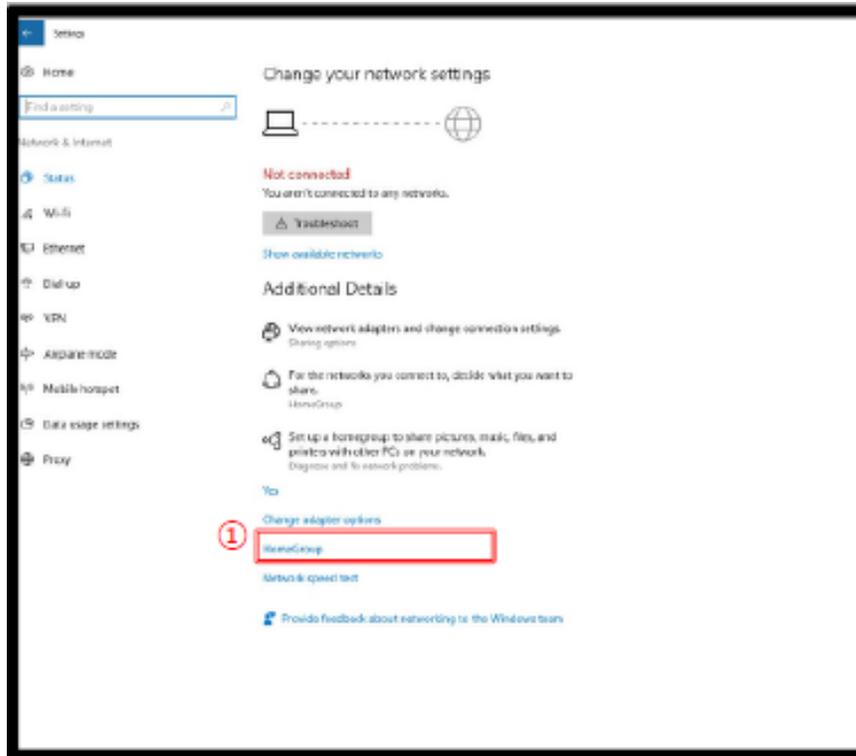
- ① Click on Network & Internet.



Login to WIFI – Windows 10

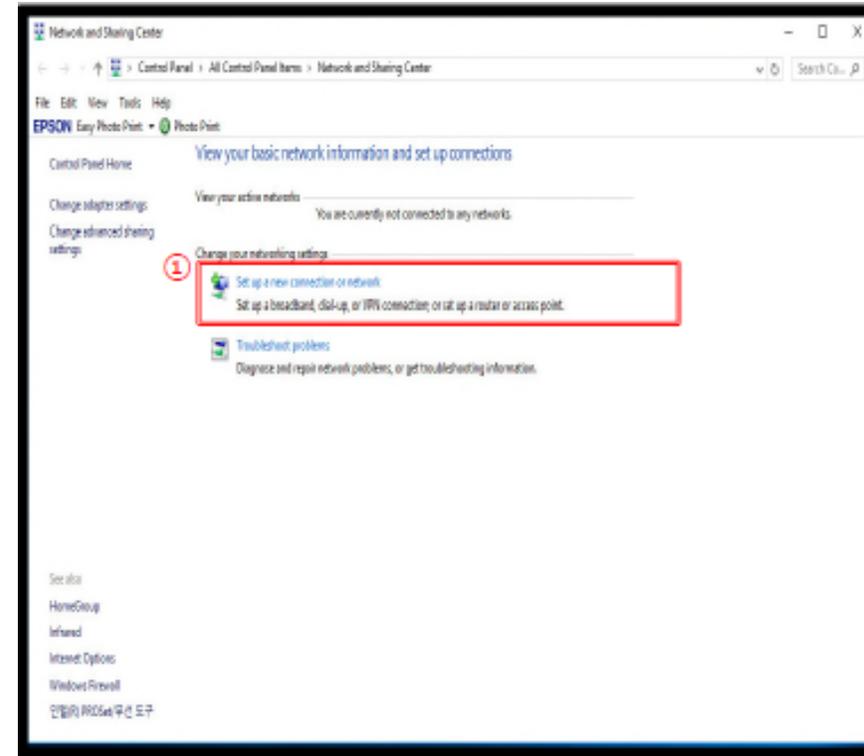
Step. 3

① Click HomeGroup



Step. 4

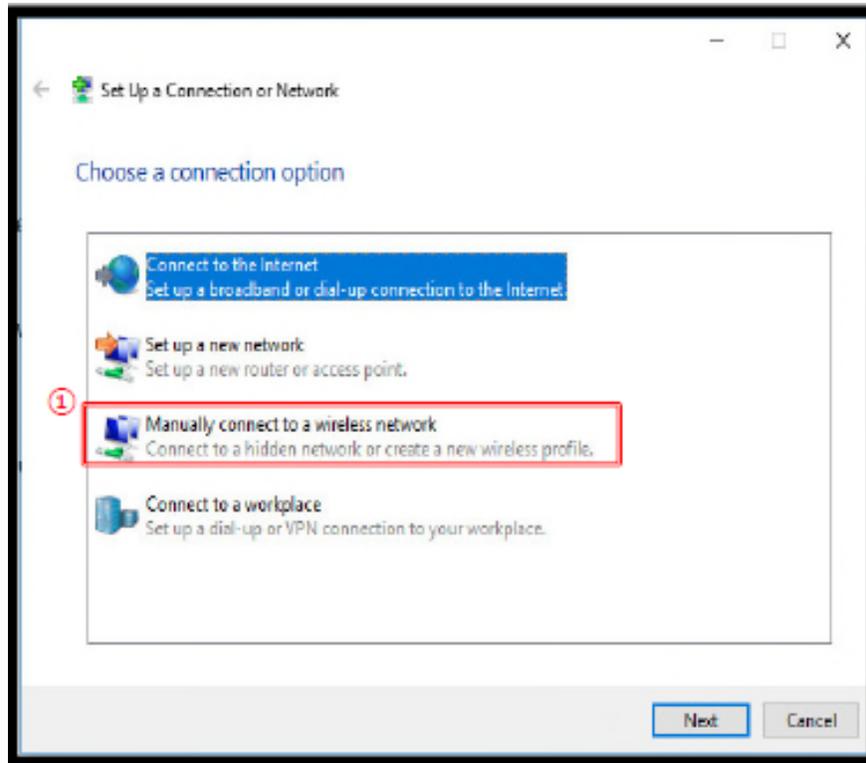
① Click Set up a new connection or network



Login to WIFI – Windows 10

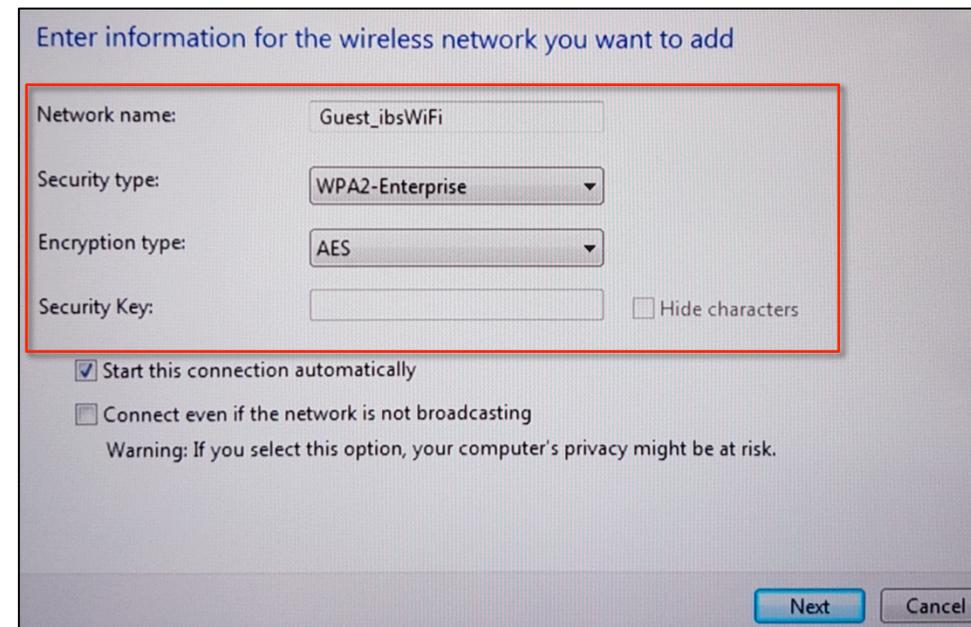
Step. 5

- ① Click on Manually connect to a wireless network.



Step. 6

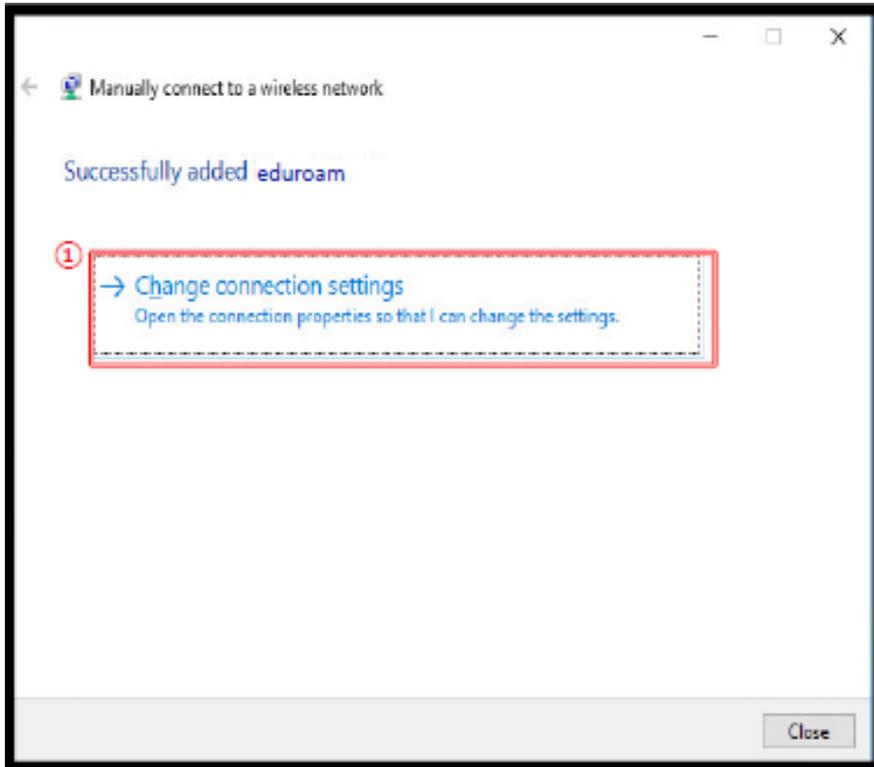
- ① Network name: Guest_ibsWiFi
- ② Security type: WPA2-Enterprise
- ③ Encryption type: AES
- ④ Security key: (leave blank)



Login to WIFI – Windows 10

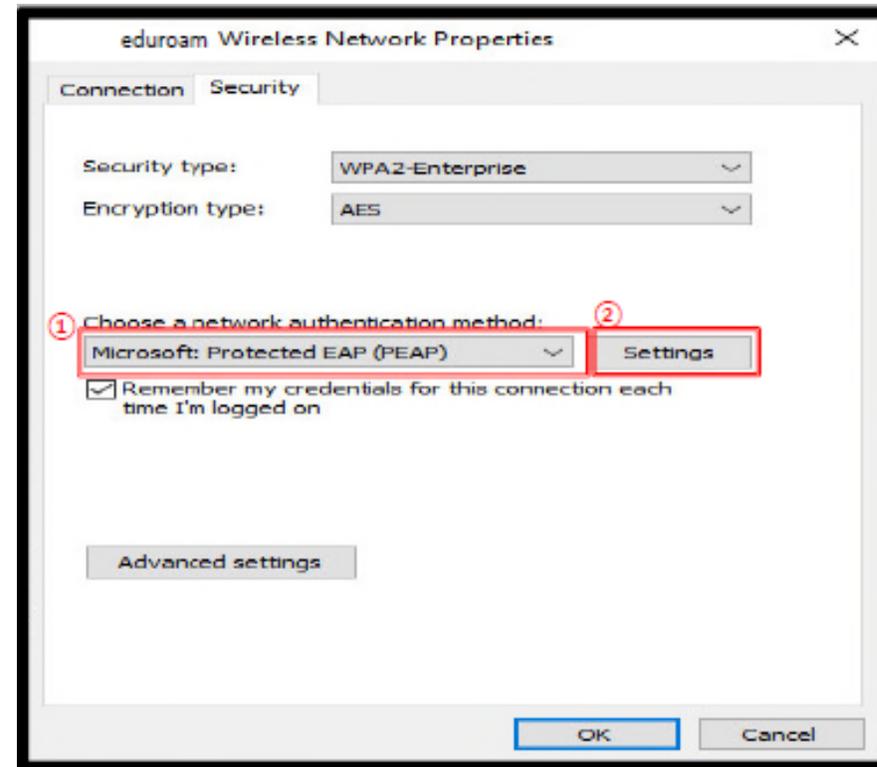
Step. 7

- ① Click on the option Change connection settings.



Step. 8

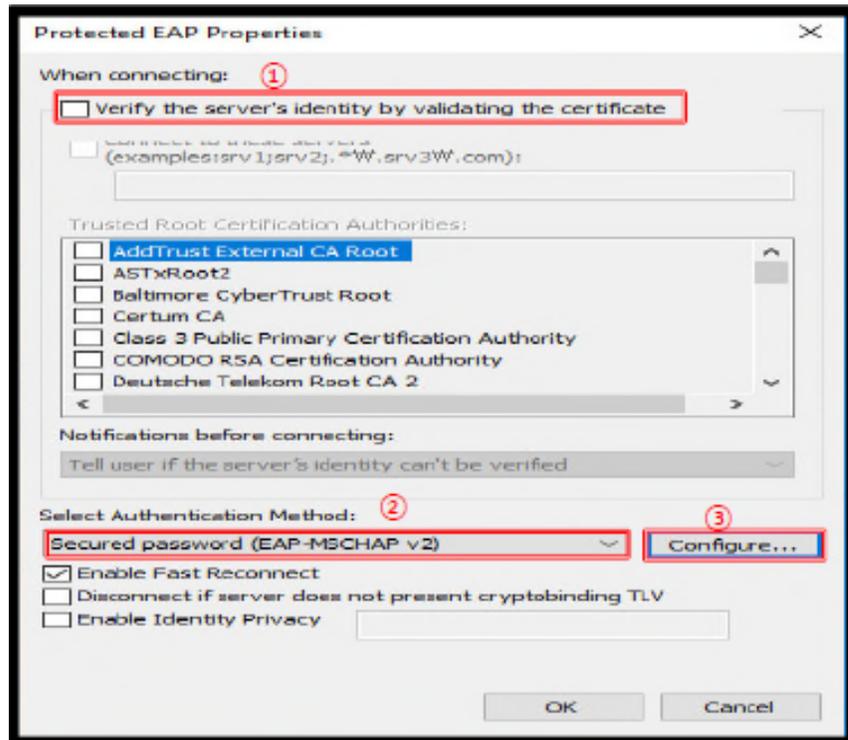
- ① PEAP Confirm
- ② Click settings



Login to WIFI – Windows 10

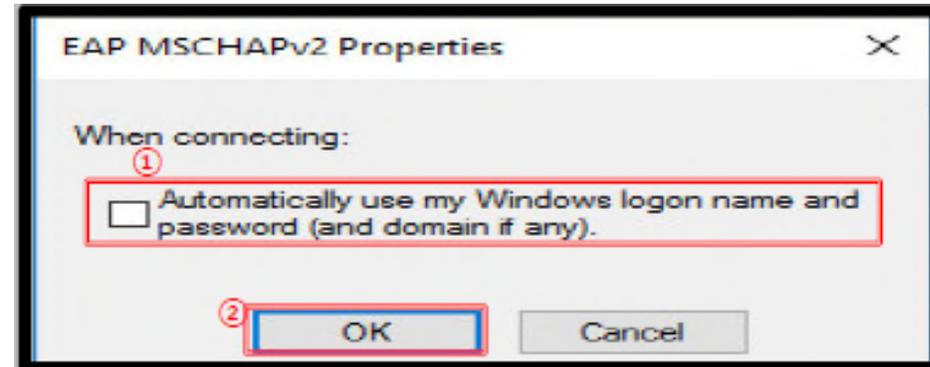
Step. 9

- ① Validate server certificate uncheck
- ② Secured password (EAP-MSCHAP v2) confirm
- ③ Click configuration



Step. 10

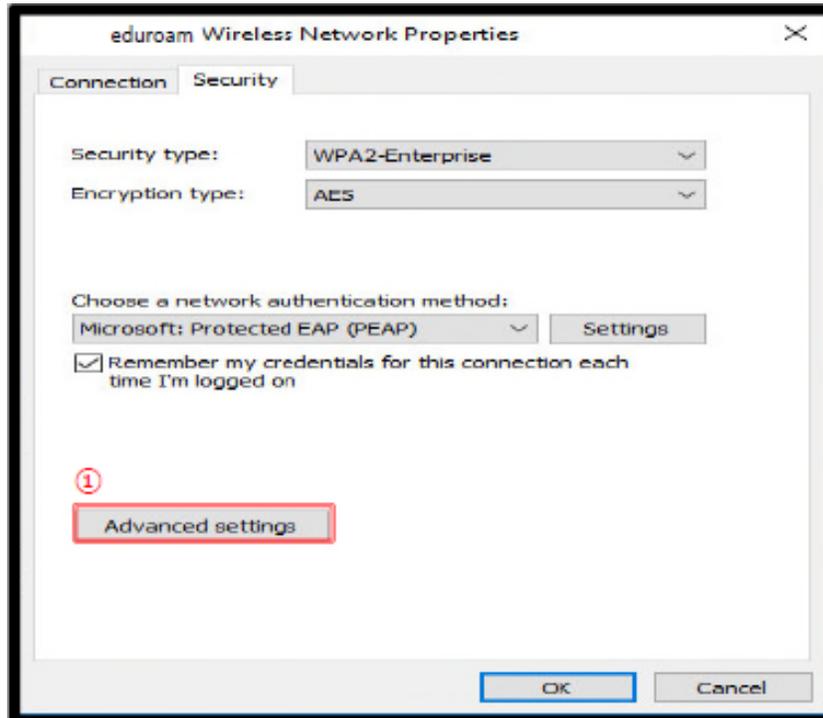
- ① Unclick the option Automatically use my Windows login name and password. Click OK to go to the previous screen.



Login to WIFI – Windows 10

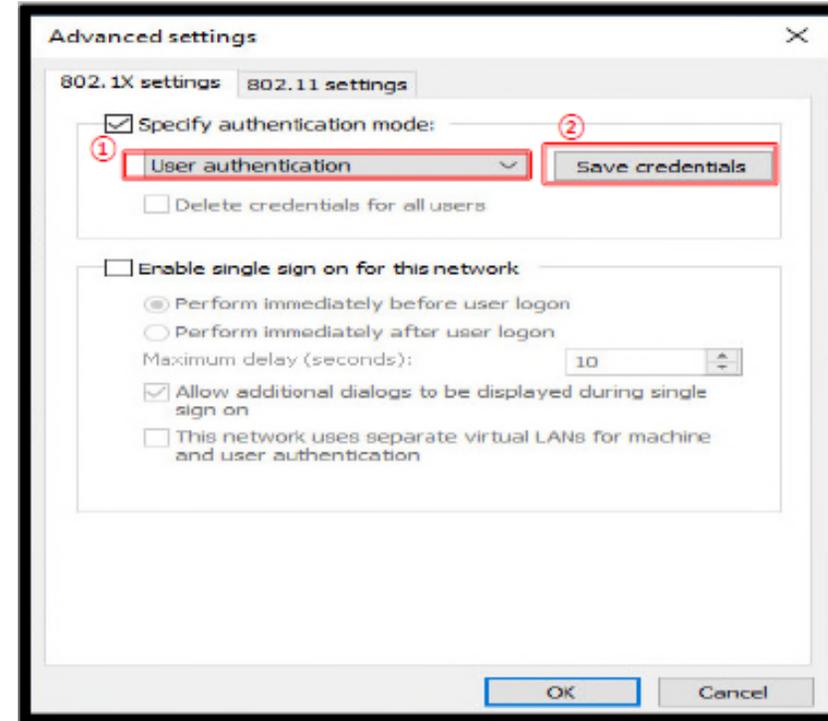
Step. 11

① In the Wireless Network Properties, click Advanced settings.



Step. 12

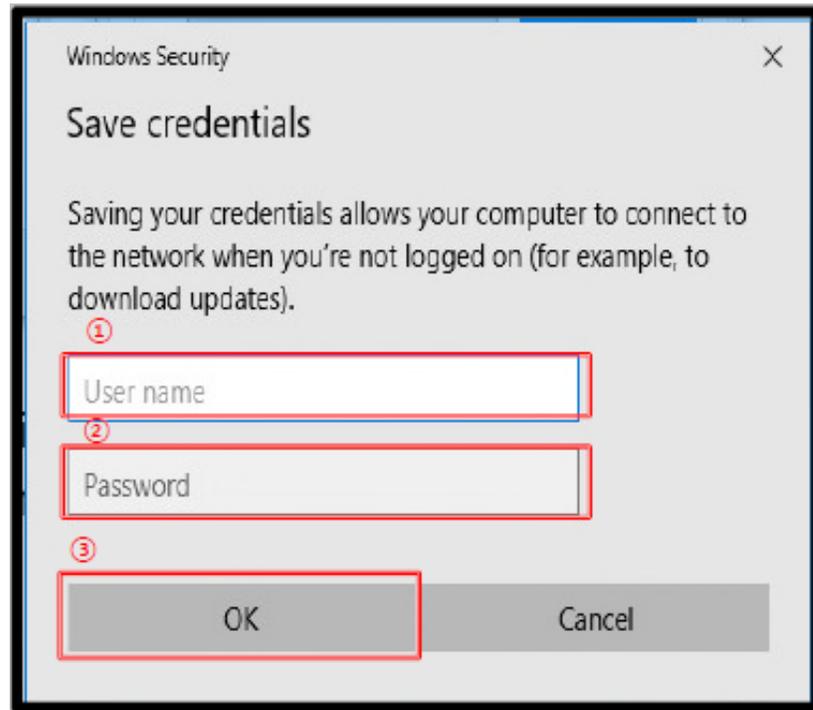
① Select User authentication from the drop down list.
② Click on Save credentials.



Login to WIFI – Windows 10

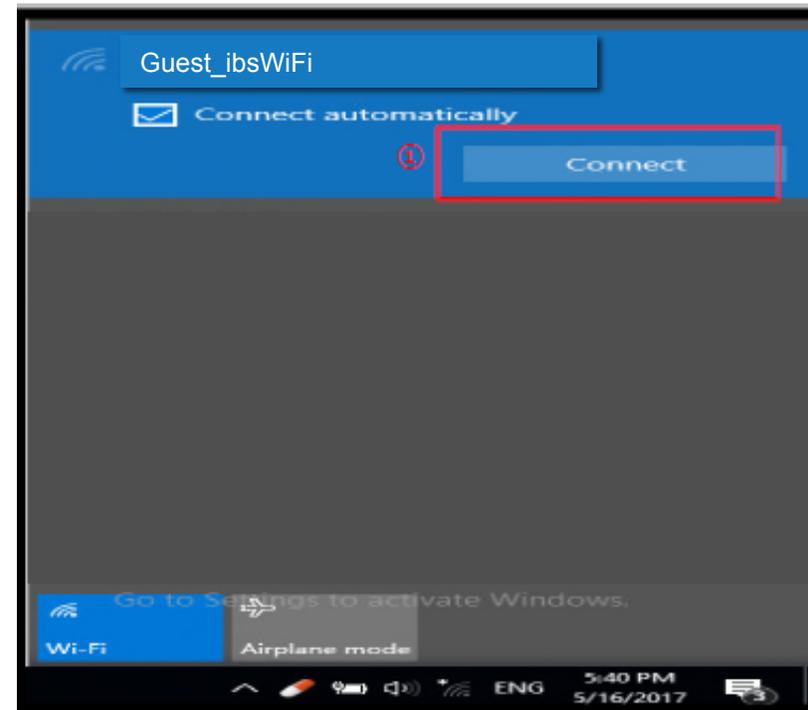
Step. 13

- ① Enter your ID and password. Then, click OK.
- ID : pcs_guest_01
 - PW :



Step. 14

- ① Confirm the creation of Guest_ibsWiFi .

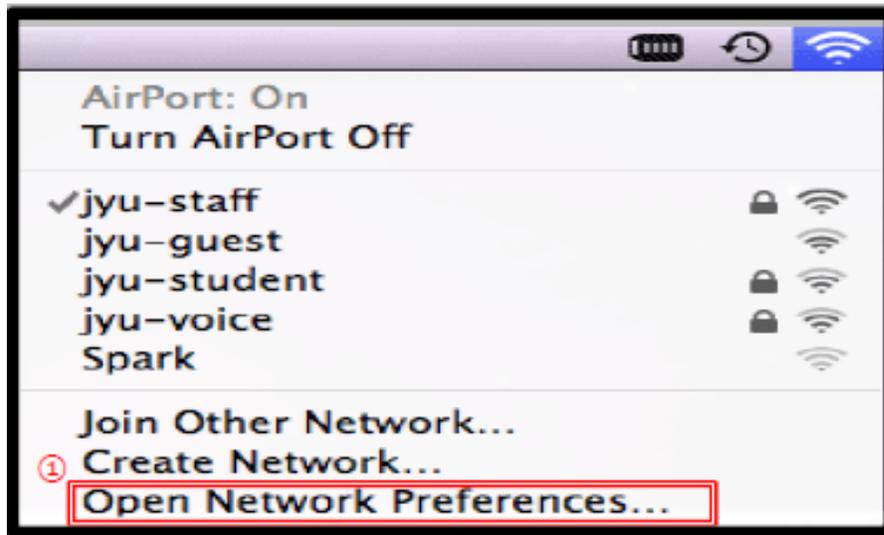


1. Login to WIFI Mac OS

Login to WIFI – Mac OS

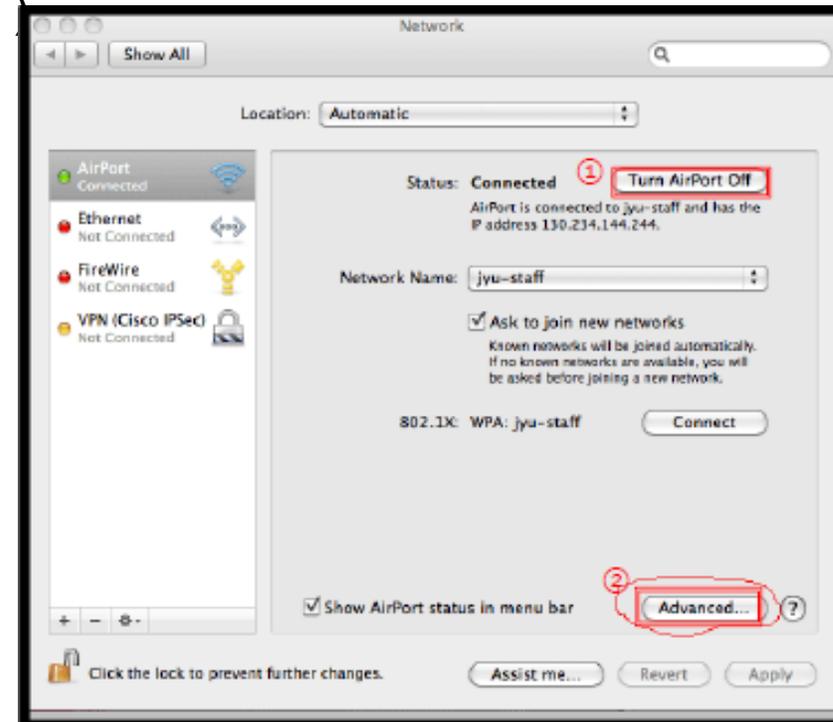
Step. 1

- ① Click the Wi-Fi icon on the upper right and choose Open Network Preferences.



Step. 2

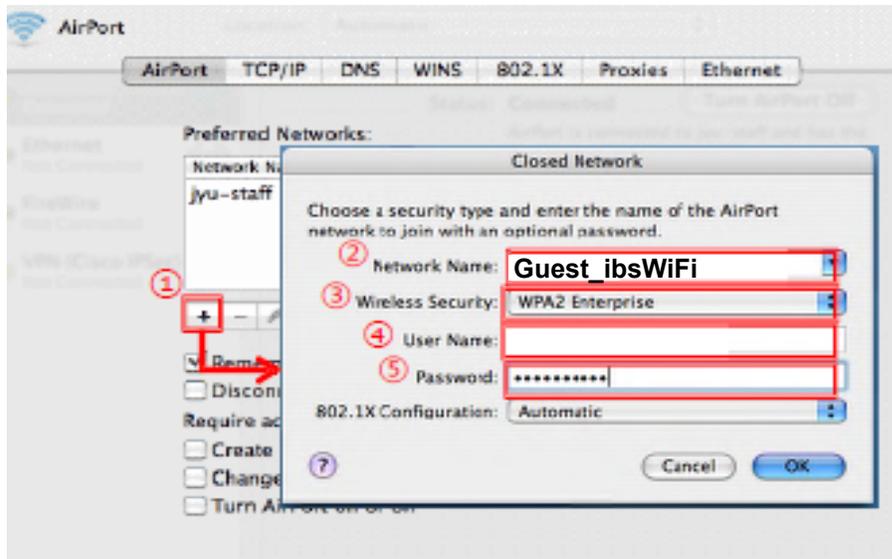
- ① Activate Wi-Fi by pressing the Wi-Fi on button.
- ② Click Advanced(Continue in STEP.3



Login to WIFI – Mac OS

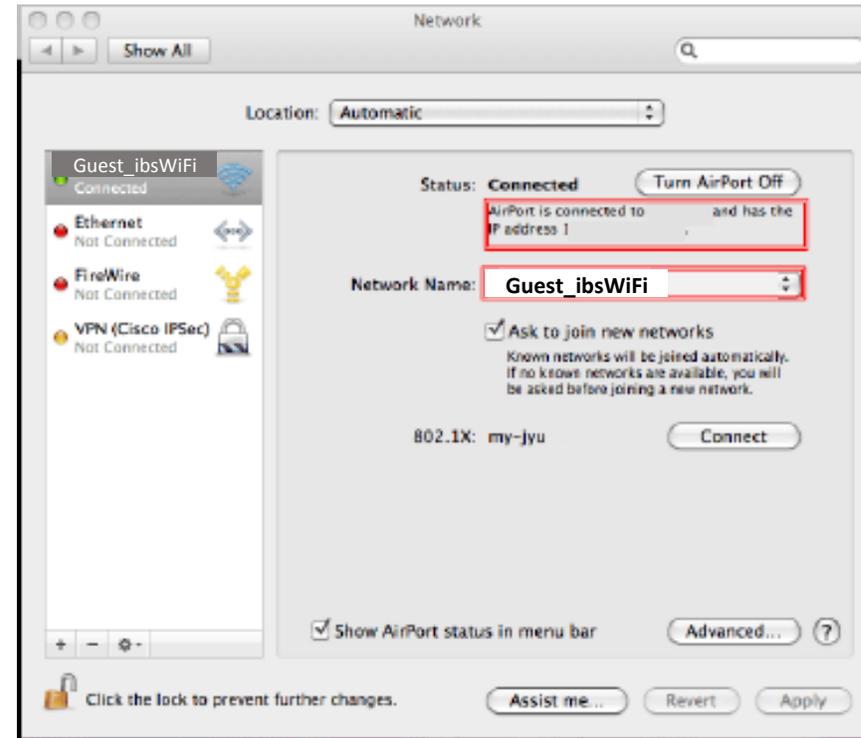
Step. 3

- ① Go to the Wi-Fi tab and choose the plus (+) button.
- ② Network name: Guest_ibsWiFi
- ③ Security: WPA2-Enterprise
- ④ Username: pcs_guest_01
- ⑤ Password:



Step. 4

- ① Confirm connection completion



1. Login to WIFI Android

Login to WIFI – Android

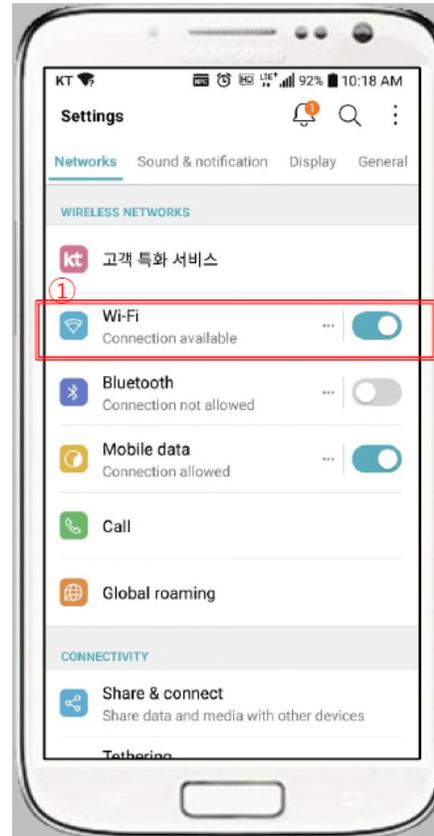
Step. 1

① Click Settings



Step. 2

① Click Wi-Fi



Step. 3

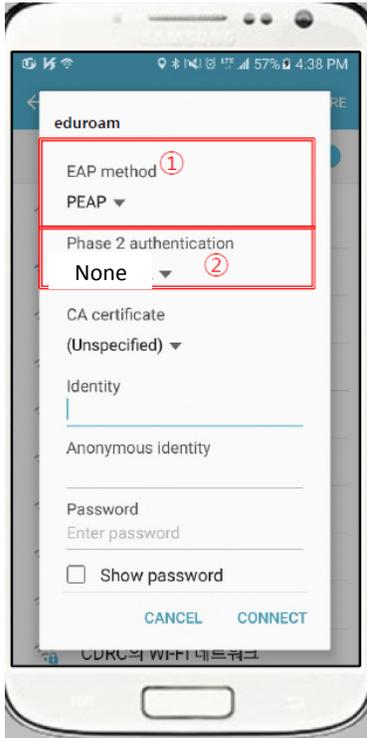
① Select Guest_ibsWiFi



Login to WIFI – Android

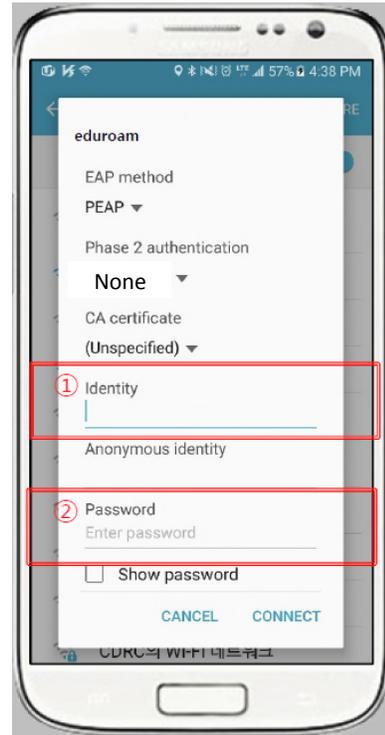
Step. 4

- ① EAP method: PEAP
- ② Phase 2 authentication: None



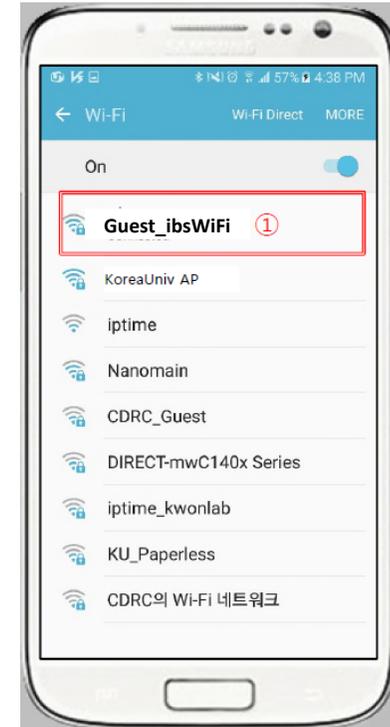
Step. 5

- ① Identity : pcs_guest_01
- ② Password :



Step. 6

- ① Check Connected

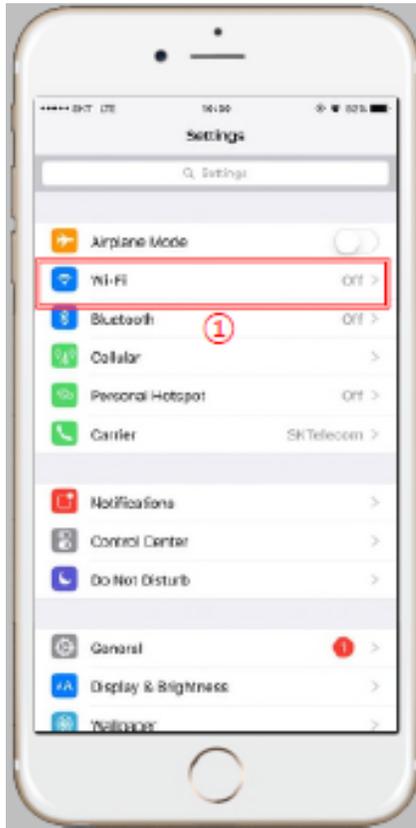


1. Login to WIFI IOS

Login to WIFI – IOS

Step. 1

① Setting ► Wi-Fi



Step. 2

① Select Guest_ibsWiFi



Step. 3

① Username: Guest_ibsWiFi

② Password:



Login to WIFI – IOS

Step. 4



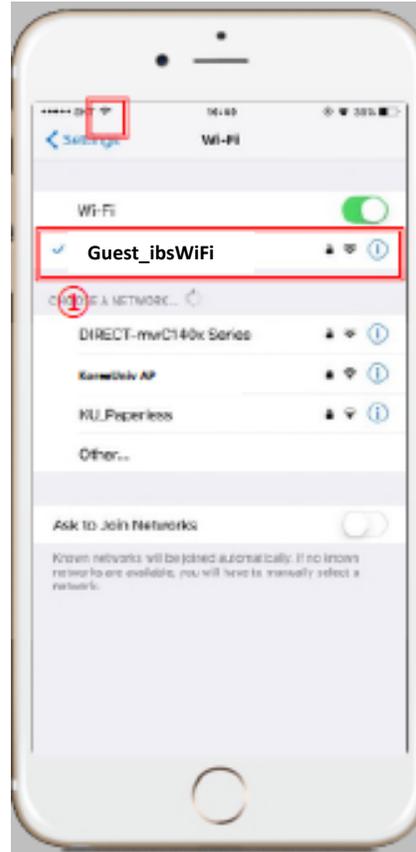
① Click Trust



Step. 5



① Connection complete



Thank you