GCC Campus WiFi System

In order to provide seamless wireless network throughout the campus of 5 Wai Chi Street, a total of 19 Access Points (AP) have been deployed in selected locations. These AP were managed by an Intelligent AP Controller that provides easy but secured authentication and seamless roaming in the campus.

Two-steps authentication
To configure a new device, you need to authenticate yourself with your EID and Password. A Dynamic Password (D-PSK) will be generated for the device. You will be able to connect to the Campus WiFi with the D-PSK.

For Generic Operating System

This should apply to any devices that support WiFi connection.

Step One
- When you are in range of the GCC Campus WiFi, search for available WiFi networks
- Connect to "**GCC-Provision**" network. It is an open network that does not require password
- You will be redirected to a login page. Key in your EID and Password. In some devices, you may need to open a browser and browse to any web site.
- On successful authentication, you should see a dialog box similar to the one below:

- Click on the "click here" link. You will be showed a password. Select and copy it.

Step Two

Now, it is time to connect to the secured campus WiFi network.
- Search the a WiFi Network and connect to "GCCWIFI"
- Paste the password obtained in the previous step into the password or passphase box then click connect.
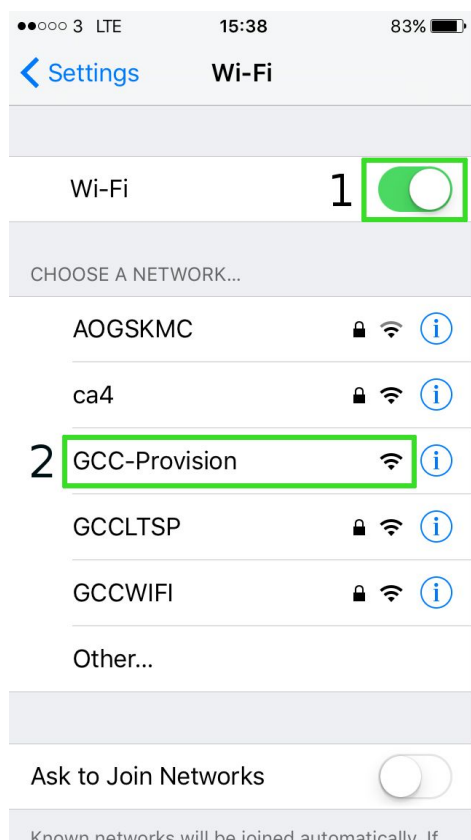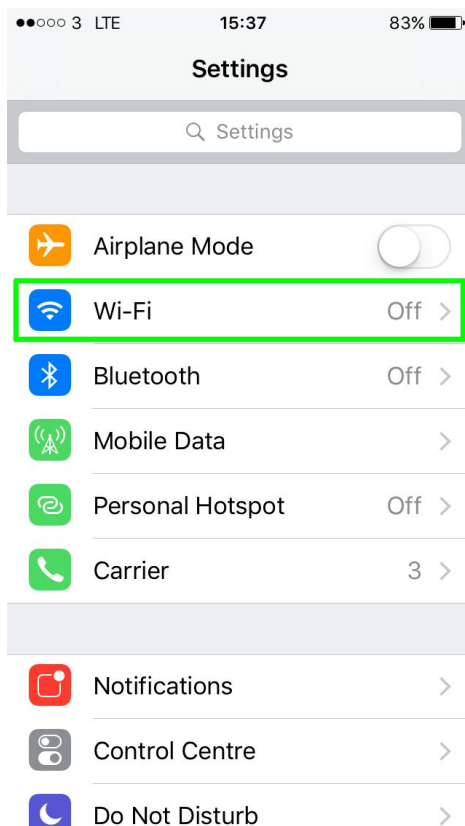- You are now connected to the GCC Campus WiFi

Note: You will be connected to the GCC Campus WiFi when your device is in range

For iOS

Step 1. Connect to "GCC-Provision"

Step 1.1:

Tap ![Settings] > Wi-Fi

●●○○○ 3 LTE	15:37	83% 🔋
Settings		

🔍 Settings

✈	Airplane Mode	⬜
📶	Wi-Fi	Off >
✷	Bluetooth	Off >
⦿	Mobile Data	>
◉	Personal Hotspot	Off >
📞	Carrier	3 >

🔲	Notifications	>
⚏	Control Centre	>
🌙	Do Not Disturb	>

●●○○○ 3 LTE	15:38	83% 🔋
‹ Settings	**Wi-Fi**	

Wi-Fi	**1**	🟢

CHOOSE A NETWORK...

AOGSKMC	🔒 📶 ⓘ
ca4	🔒 📶 ⓘ
2 GCC-Provision	📶 ⓘ
GCCLTSP	🔒 📶 ⓘ
GCCWIFI	🔒 📶 ⓘ
Other...	

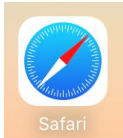| Ask to Join Networks	⬜

Known networks will be joined automatically. If
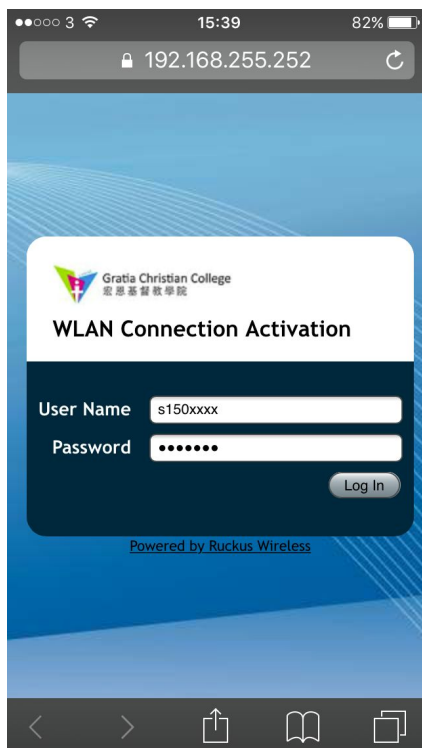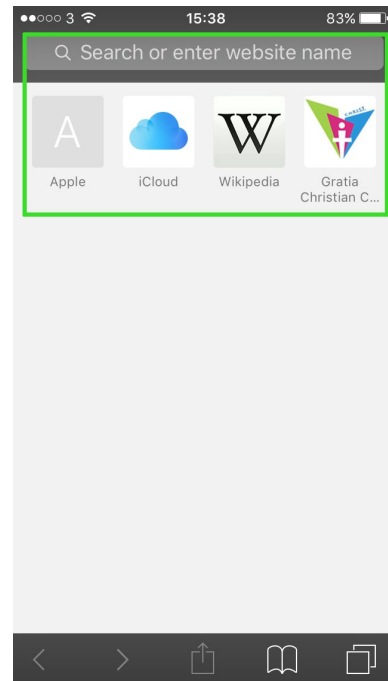
Step 1.2:

1. Make sure Wi-Fi is turned on.

2. Join "GCC-Provision"

Step 1.3: To get your WiFi password automatically

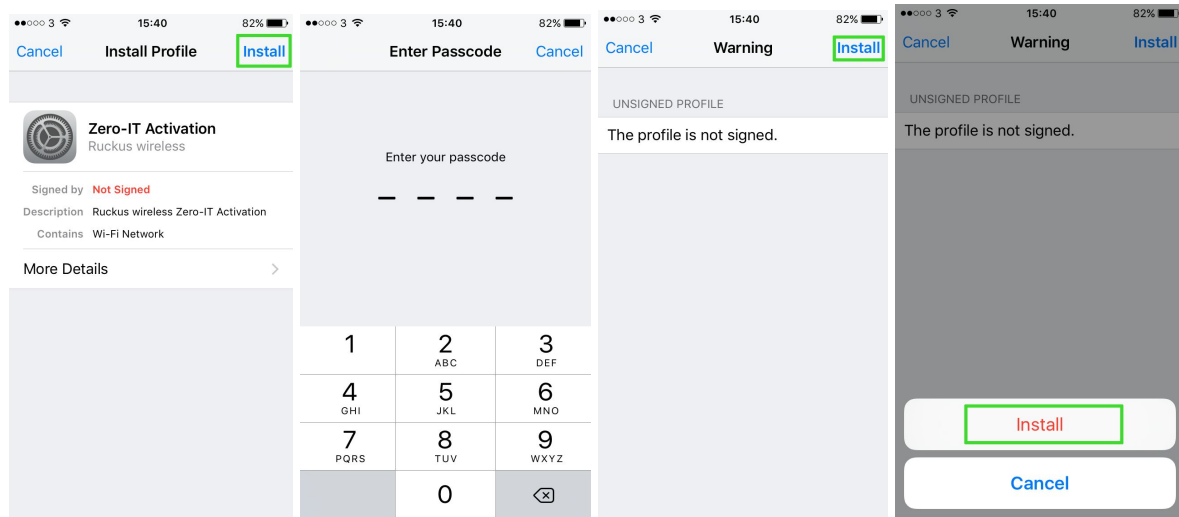Tap the ⬜ Safari icon on the home screen to start the web browser.

Step 1.4:

Tap the icon on the favourites menu or type in a valid internet URL on the address field. You will be redirected to the GCC login page automatically.

Step 1.5:

Enter your GCC login ID (e.g. s150XXXX) and password

Step 2.0: Install "Zero-IT Activation " to get your Wi-Fi password automatically.
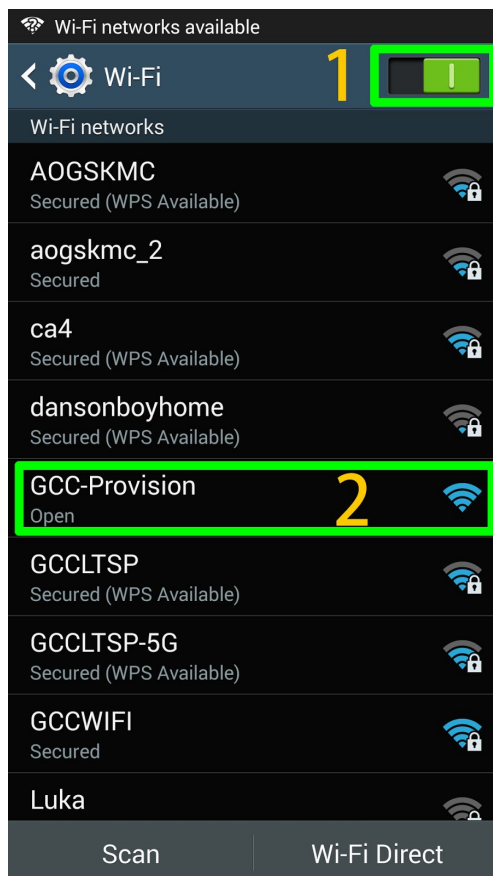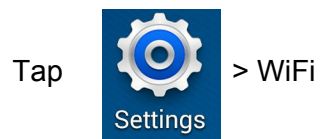

Step 2.1 .Connect to "GCCWIFI"

Tap > Wi-Fi

Join "GCCWIFI"

For android

Step 1. Connect to "GCC-Provision"

Step 1.1:

Tap [Settings] > WiFi

Step 1.2:

1. Make sure Wi-Fi is turned on.

2. Tap "GCC-Provision"

Step 1.3:

Connect to "GCC-Provision"

GCC-Provision

Signal strength
Very Strong

Security
None

☐ Show advanced options

Cancel   Connect

Step 1.4.Get your Wi-Fi password

GCC-Provision
Connected
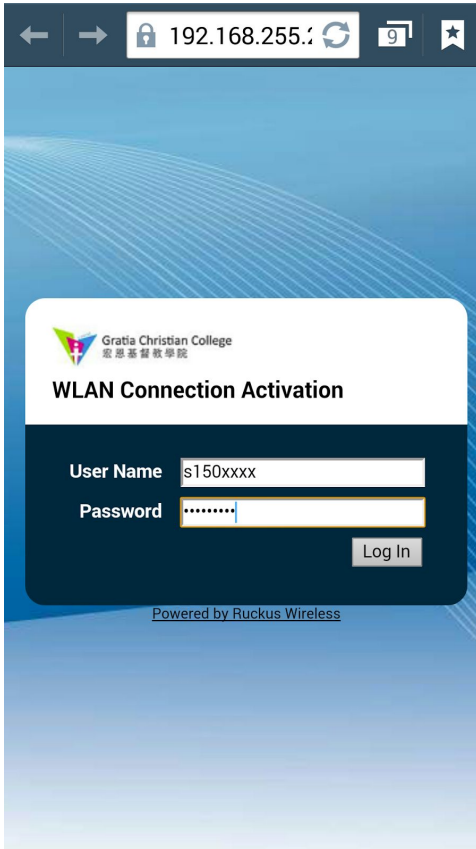
Connected to "GCC-Provision" > web browser will be opened automatically

Tap "Proceed anyway"

🔒 192.168.255.2

⚠️ **The site's security certificate is not trusted!**

You attempted to reach **192.168.255.252**, but the server presented a certificate issued by an entity that is not trusted by your computer's operating system. This may mean that the server has generated its own security credentials, which Chromium cannot rely on for identity information, or an attacker may be trying to intercept your communications.

You should not proceed, **especially** if you have never seen this warning before for this site.

Proceed anyway   Back to safety

▸Help me understand

7

Step 1.5:

Enter your GCC login ID (e.g. s150XXXX or taylorswift) and password
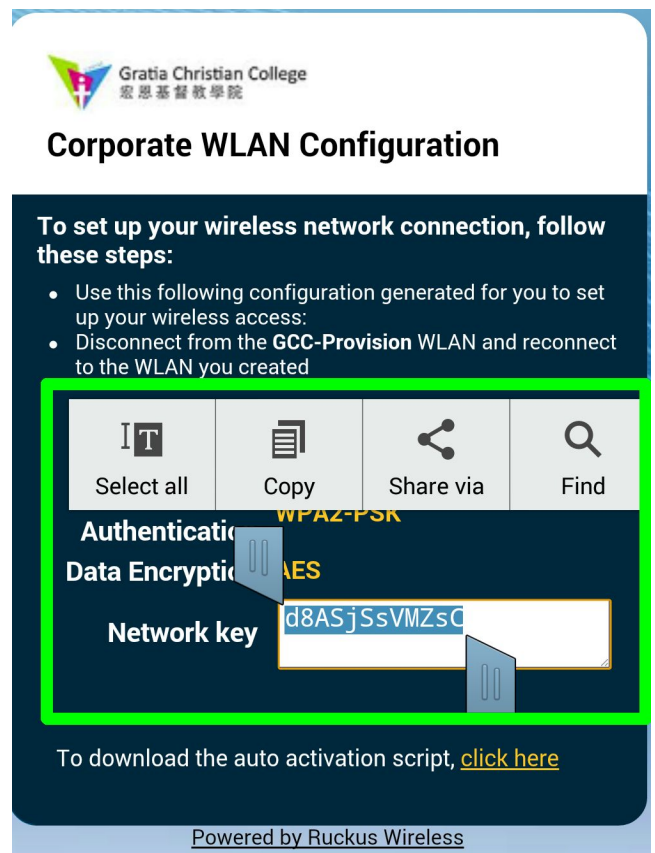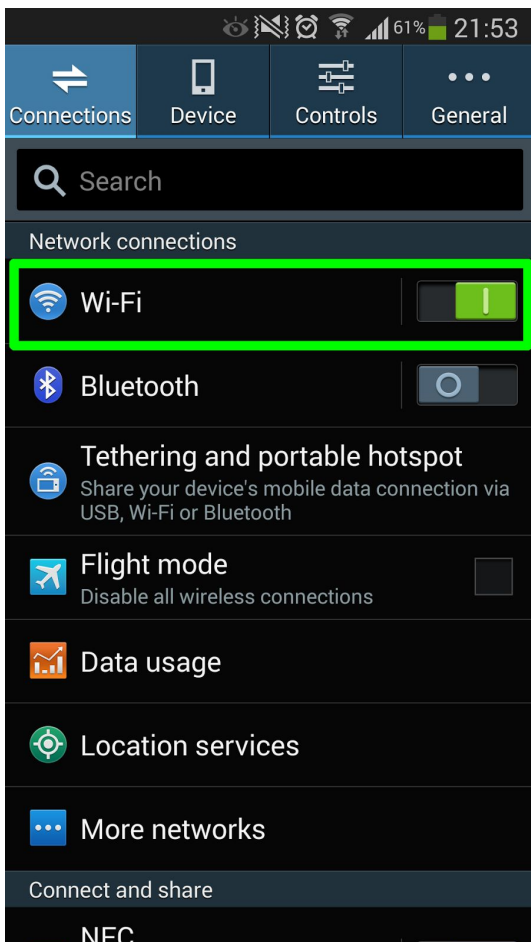
Step 1.6:

Tap "click here" at the bottom
(An apk file will be downloaded automatically. Delete the apk in later step)

Corporate WLAN Configuration
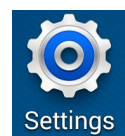
To set up your wireless network connection, follow these steps:

- Use this following configuration generated for you to set up your wireless access:
- Disconnect from the **GCC-Provision** WLAN and reconnect to the WLAN you created

| I T Select all | Copy | Share via | Q Find |

WPA2-PSK
Authentication
Data Encryption AES

Network key | d8ASjSsVMZsC

To download the auto activation script, click here

Powered by Ruckus Wireless

Step 1.7:

Copy the "Network key" by long pressing the value, then press "Copy"

21:53 61%

| Connections | Device | Controls | General |

Q Search

Network connections

Wi-Fi

Bluetooth

Tethering and portable hotspot
Share your device's mobile data connection via USB, Wi-Fi or Bluetooth

Flight mode
Disable all wireless connections

Data usage

Location services

More networks

Connect and share

NFC

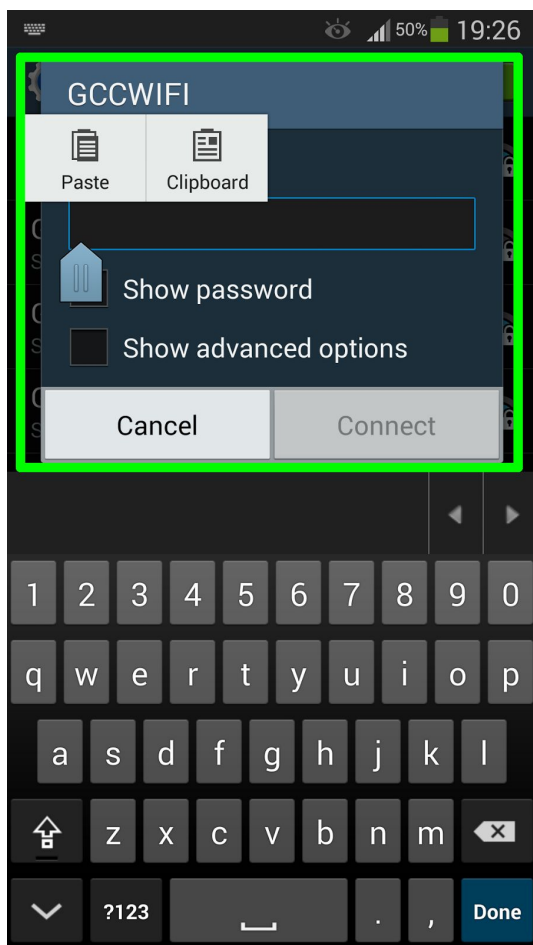**Step 2. Connect to "GCC wifi"**

Step 2.1 :

Tap [Settings] > WiFi
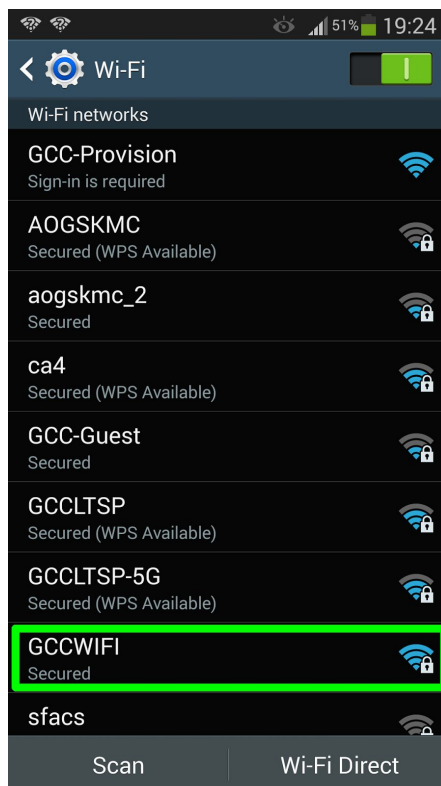
9

Step 2.2:

Join "GCCWIFI"

Step 2.3:

Paste the password by long pressing the input area, then press "Paste"

GCCWIFI

Password

d8ASjSsVMZsC

☑ Show password

☐ Show advanced options

Cancel   Connect

Step 2.4:

Tick "Show password" to make sure the password is same as the one from *Step 2.4*

Connect to "GCCWIFI"
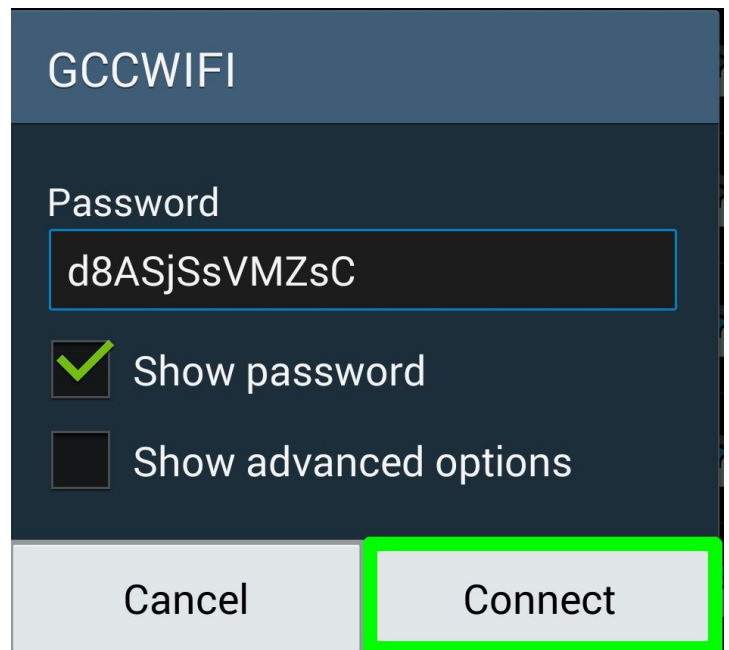
Delete the apk file in File Manager

You can delete the "prov-apk" in File Manager

☰ File Manager   🔍   ▦   ☰

Download   Device

🏠 〉 🖿 〉 storage 〉 emulated 〉 0 〉 Download

prov.apk
153.67 KB   10-12-2015 08:46   ☐