

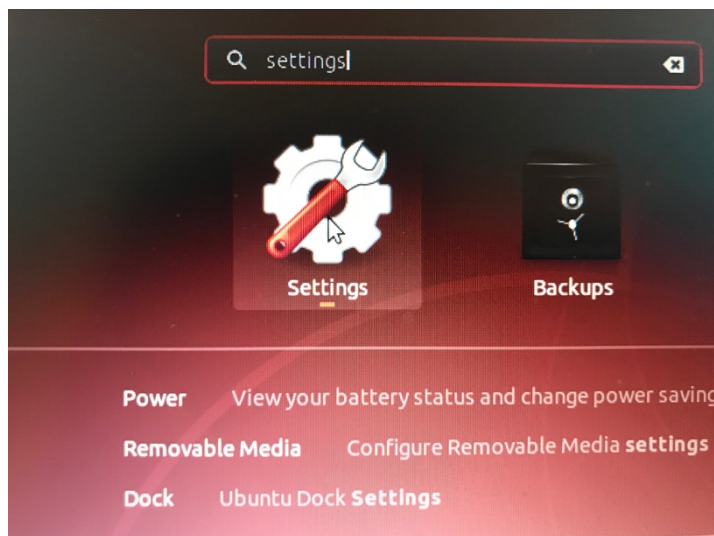
Wireless network instructions

Connecting to the UoA-WiFi network – Linux (Ubuntu)

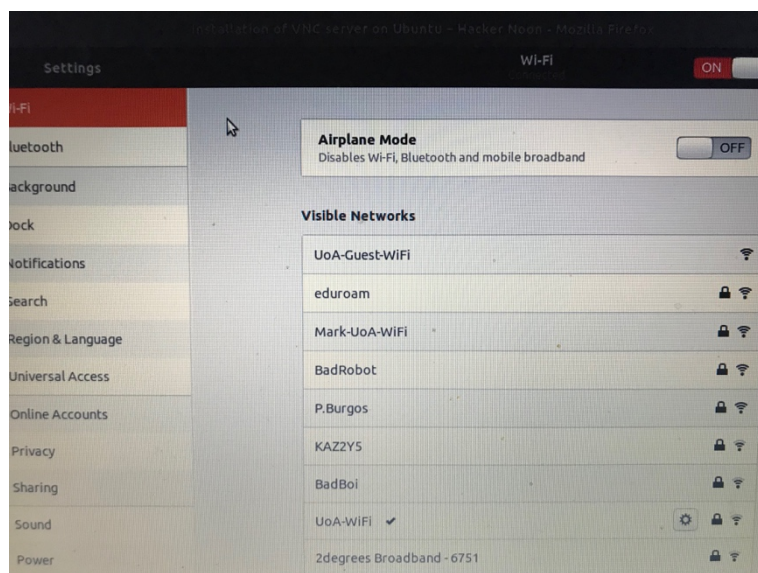
Note: These steps have been tested under Ubuntu 18

To connect to UoA-WiFi

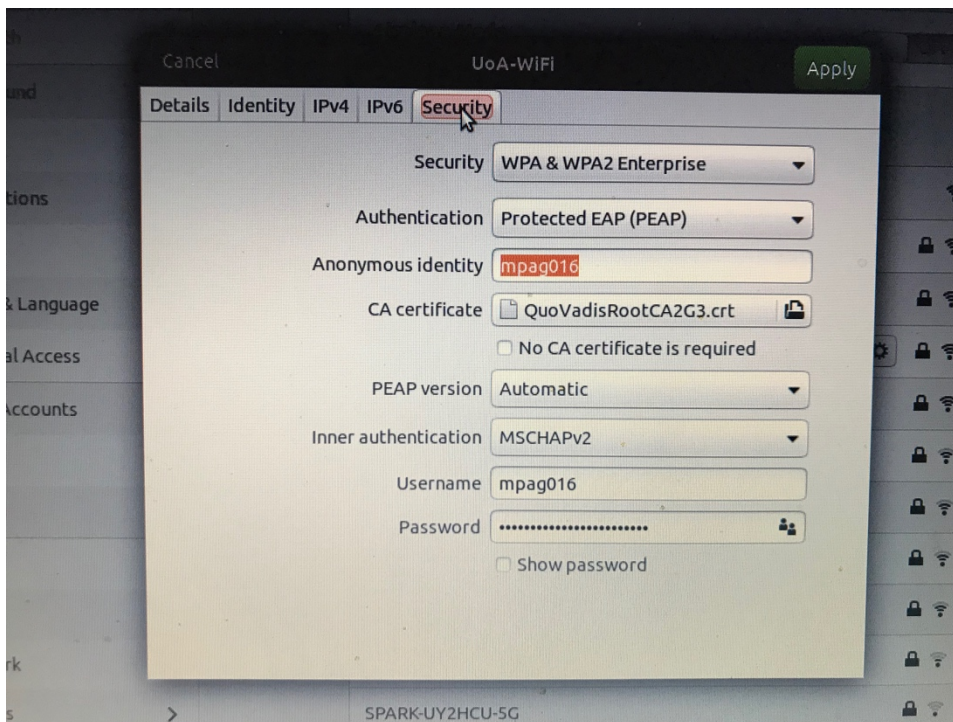
1. Find settings



2. Under Wi-Fi, choose "UoA-WiFi" and edit



3. Under security, configure the following:



Accepting the security certificate

Download the CA certificate from: <http://www.auckland.ac.nz/uoA/cs-wireless-network/?#s3c2> After the webpage opens, scroll down the page and click on: **QuoVadis root certificate:**



In "File Download – Security Warning", click **Save**:

You should now be able to connect to UoA-WiFi and browse the internet.

Troubleshooting

I can't connect to UoA-WiFi using "uoa\" in front of my username

Some users have reported that they can login with their username only.

I can't connect to UoA-WiFi when MSCHAPv2 is enabled.

Some users have reported that they can connect when MSCHAPv2 is dis-enabled.

I don't want to go through all of these steps to setup my UoA-WiFi connection. Is there something easier that I can try?

Some users have reported that they simply modify a network which their computer has automatically detected.