

How do I connect to WiFi at NMIT using a Windows Phone?

IT FAQs - 2023-01-27 - Connecting to WiFi

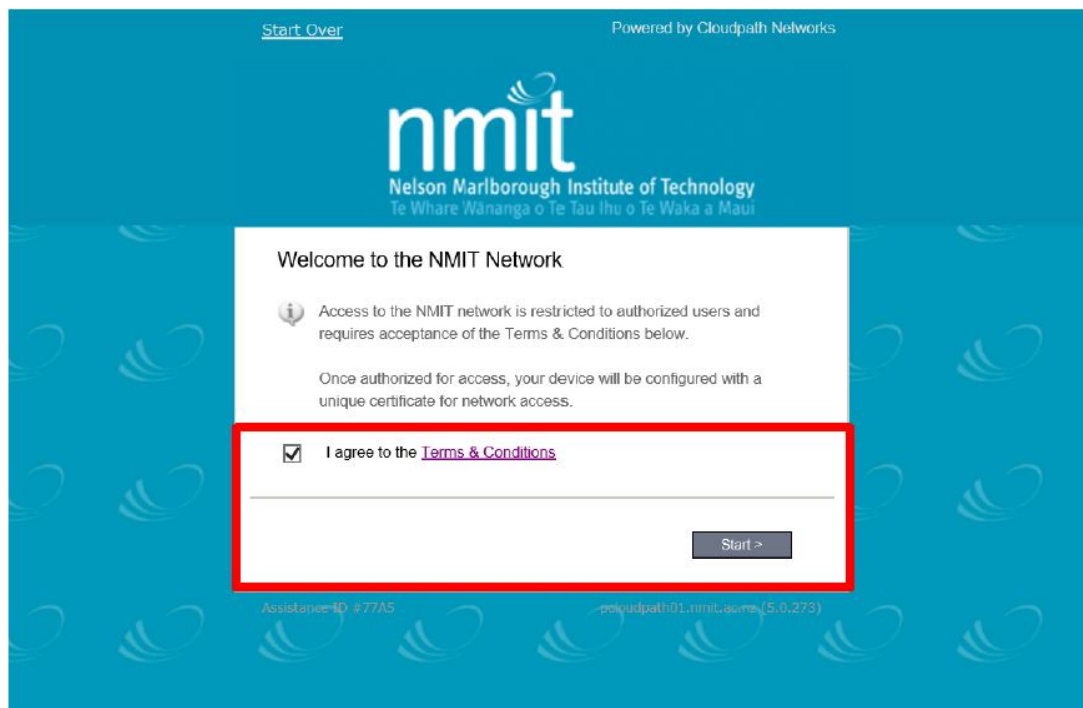
How do I connect to WiFi at NMIT using a Windows Phone?

1. First Connect to **NMIT-Wireless**

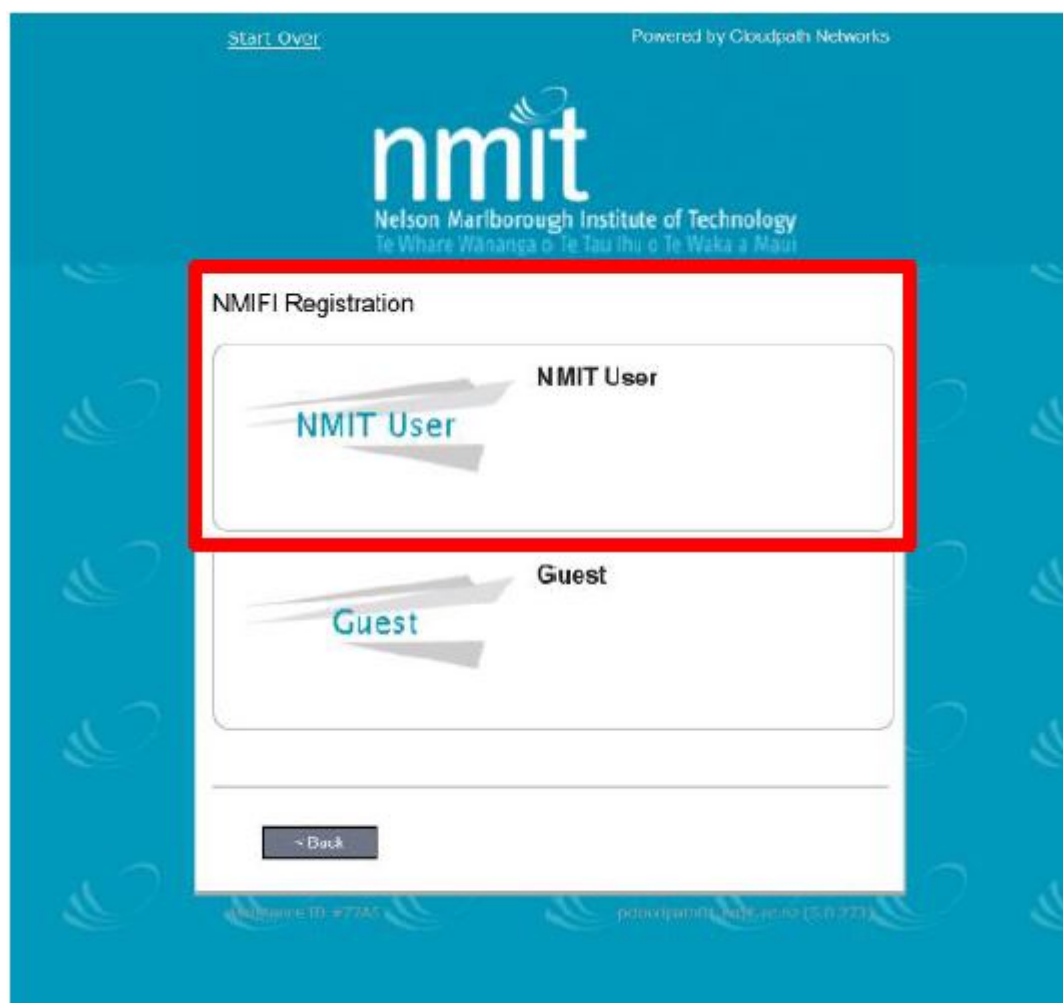


2. Open Internet Explorer or Google Chrome and browse to any web page. (nmit.ac.nz) This will redirect you to the following web page. Read the terms and conditions, if you agree with it check the box, click on

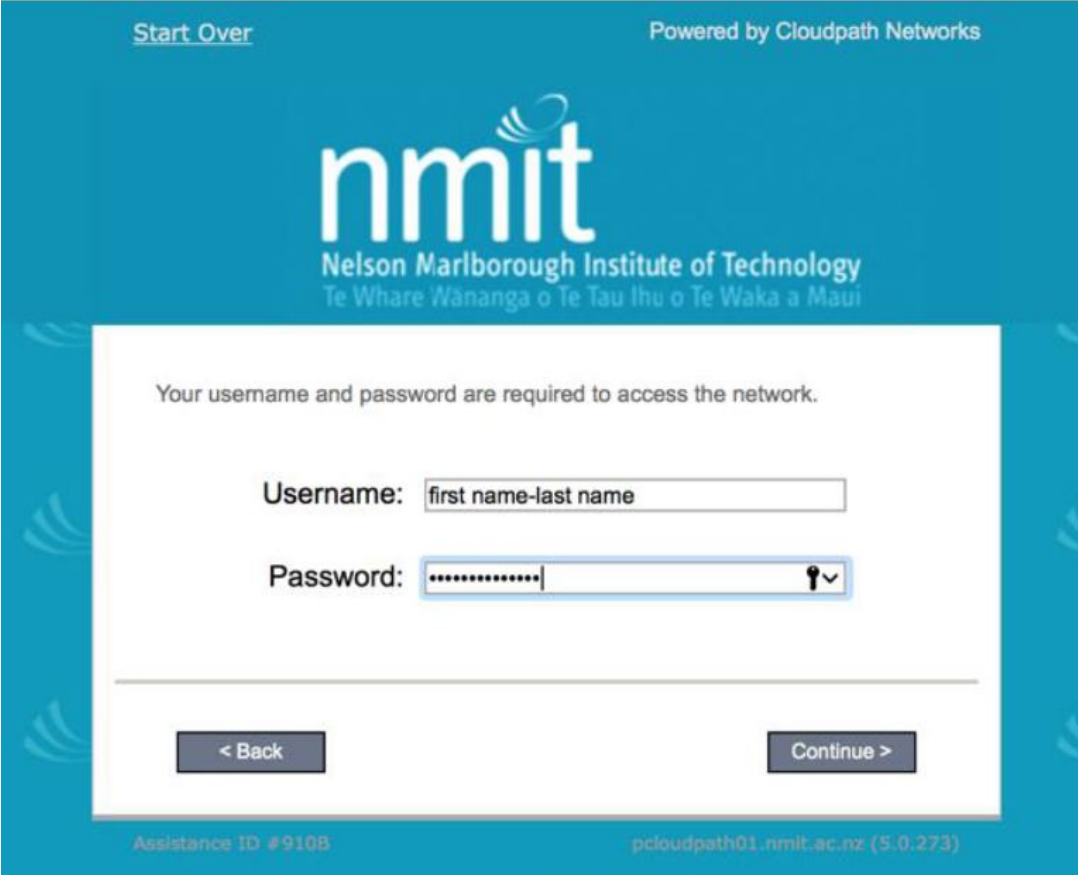
Start



3. Select the appropriate registration for you, **NMIT User**



4. The NMIT User option will ask you to provide your NMIT Username and the Password to continue.
(username format - Student: Firstname-Lastname Staff: Firstname.Lastname)



The image shows the NMIT Network login page. At the top, there is a blue header with the text "Start Over" on the left and "Powered by Cloudpath Networks" on the right. In the center of the header is the NMIT logo, which consists of the lowercase letters "nmit" in a large, white, sans-serif font, with a stylized white arc above the "i". Below the logo, the text "Nelson Marlborough Institute of Technology" is written in a smaller, white, sans-serif font, followed by the Māori name "Te Whare Wānanga o Te Tau Ihu o Te Waka a Maui" in an even smaller font. Below the header is a white rectangular box containing the login form. At the top of this box, the text "Your username and password are required to access the network." is displayed. Below this text are two input fields. The first is labeled "Username:" and contains the placeholder text "first name-last name". The second is labeled "Password:" and contains a series of dots followed by a key icon and a dropdown arrow. Below the input fields are two buttons: "< Back" on the left and "Continue >" on the right. At the bottom of the page, there is a blue footer with the text "Assistance ID #9108" on the left and "pcloudpath01.nmit.ac.nz (5.0.273)" on the right.

Start Over Powered by Cloudpath Networks

nmit
Nelson Marlborough Institute of Technology
Te Whare Wānanga o Te Tau Ihu o Te Waka a Maui

Your username and password are required to access the network.

Username: first name-last name

Password: 🔑 ▼

< Back Continue >

Assistance ID #9108 pcloudpath01.nmit.ac.nz (5.0.273)

5. Click on **Show all operating systems**


[Start Over](#) (Powered by Onecloud Networks)

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To access the secure network, follow the instructions below based on your computer's operating system.

Apple iPhone, iPad, & iPod Touch








Due to browser limitations, you must use Safari to configure your device. Please open Safari and return to the enrolment website.

If using an iPhone or iPod Touch, version 2 or greater is required along with Safari. If you do not have version 2 or greater, you will need to connect your iPhone, iPad, or iPod Touch to your computer and run iTunes to update the firmware. All versions of iPad are supported.

[Show all operating systems.](#)

pccloudpath01.nmit.ac.nz (5.8.273)

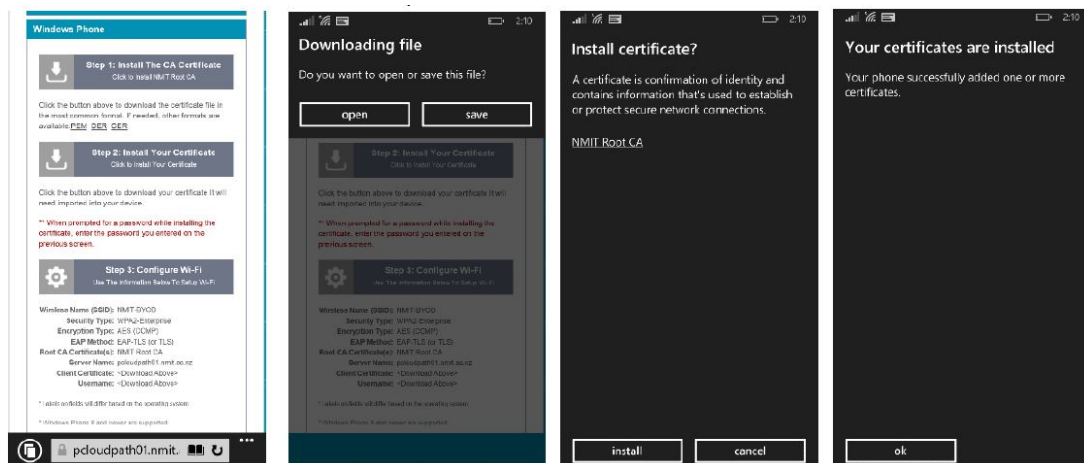
pccloudpath01.nmit.ac.nz (5.8.273)

  pcloudpath01.nmit.   

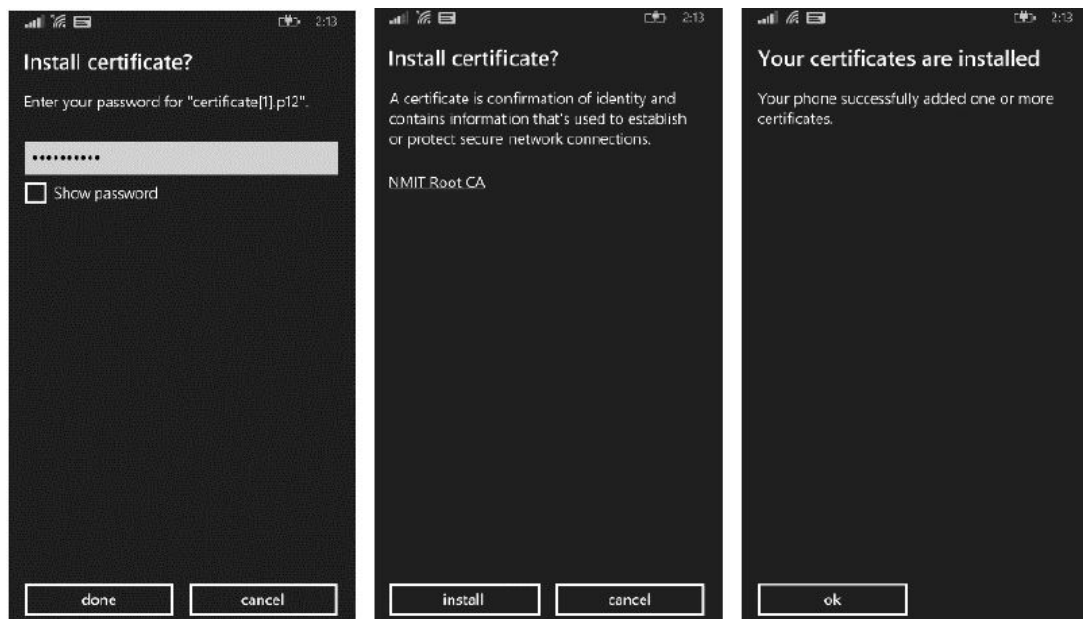
6. Select **Windows Phone**



7. Install the CA Certificate (Step 1)



8. Repeat the process for Step 2, enter your NMIT network password when prompted



9. Click on **Manage**, type in **NMIT-BYOD** as the network name (case sensitive)



10. Choose to connect using **certificate**, make sure **always ask me** and **TLS** are the default entries. Click **Done** and **Accept** the certificate

SIGN IN

Connecting to the secure WiFi network NMIT-BYOD.

Connect using

certificate

warwick.paice@byod.nmit.ac.nz

details

Server certificate validation

always ask me

EAP method

TLS

done cancel

Accept certificate and connect?

This certificate helps ensure that you're connecting to the genuine NMIT-BYOD network and not a different one with the same name.

If the names below aren't what you expect, tap Cancel.

Issued to: pcloudpath01.nmit.ac.nz

Issued by: NMIT Root CA

accept cancel

always ask me

EAP method

TLS

11. You should now be connected to the NMIT-BYOD Wireless



SETTINGS

WiFi

WiFi networking
On



Connected to



NMIT-BYOD

secure

Available WiFi networks



INNOVATE

secure



QA-TALOS

secure



Staff WiFi

secure



NMIT-Wireless

open