IF AT SCHOOL START HERE

BYOxLink - How to guide

Use guest Wi-Fi service to connect student's Windows devices

This document explains how a student can connect a Windows device to the school guest Wi-Fi network (EQGUEST) so staff can then complete the Intune enrollment on their device.

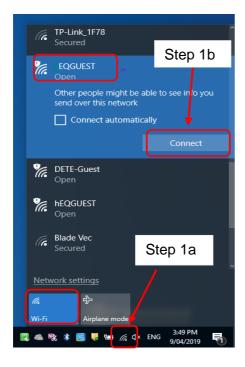
The guest Wi-Fi connection is limited and only lasts for eight (8) hours. You may not be able to access some resources such as shared network drives, printers or local school websites through the guest Wi-Fi.

Note: Sign on will only work with a valid school email address (<username>@eq.edu.au>). You should use your existing school EQ email address.

a. Select the Wi-Fi icon at the bottom right of the screen.

Step 1. Select the Guest Wi-Fi network

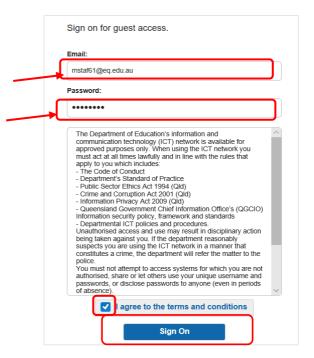
b. Scroll the Wi-Fi networks to select EQGUEST. Select Connect





Step 2. Sign on to the Guest Wi-Fi network

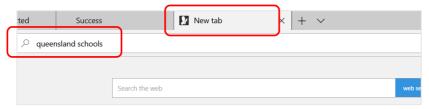
- a. A Sign on page will be displayed
- b. Enter your EQ email address and password
- c. Read and accept the AcceptableUse Policy by ticking the box
- d. Select Sign On.



e. A success screen will display, close the window.



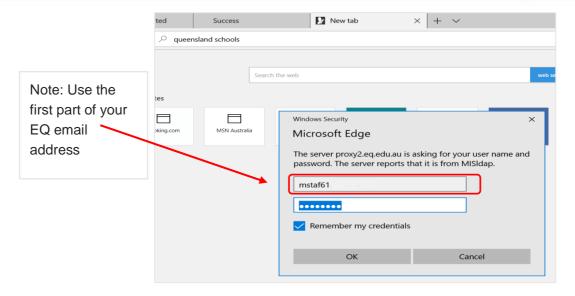
f. Select a new tab in your browser and type a search in the search bar e.g. Queensland schools.



g. You will be prompted to enter your EQ username and password. Ensure only the first part of your EQ email address is entered e.g. mstaf61. Type your password. Select OK.







h. If your internet is not working, contact your school IT support staff for assistance.

Step 3. Next steps

To access school internet, email, learning applications, printers and shared network drives, you will need to enrol your device into Microsoft Intune. Refer to the below instructions.



IF CONNECTED TO HOME INTERNET START HERE

Getting your BYO device ready for school

Intune - What is Intune?

Intune is a secure mobile management system that allows you to use school Wi-Fi, emails, learning applications and websites on personal devices.

These instructions will show you how to enrol a BYO Windows device into Intune and install an application. This process may take up to 15 minutes to complete.

Before you start, please have ready your school email address and password. If you require this information, please contact IT Support at itsupport@mabelparkshs.eq.edu.au

These instructions are for Windows 11 and above. You may find some of the screens look different to the ones provided here if you have an older version of Windows or there are changes made to Intune.

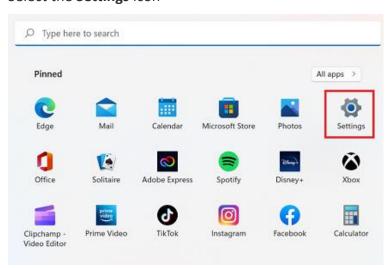
If the installation fails at any time, please re-open the Intune app and try again.

Step 1. Install Intune

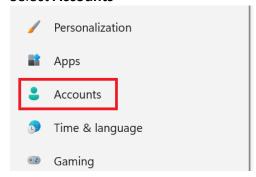
a. Connect to the internet and select the **Windows** icon at the bottom of your screen



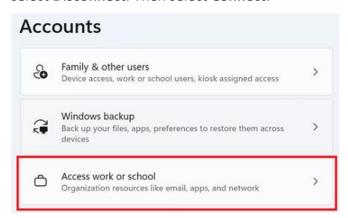
b. Select the Settings icon



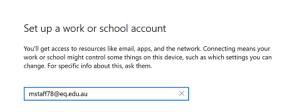
c. Select Accounts



d. Select **Access work or school**. If your account is already listed, select it and then select **Disconnect**. Then select **Connect**.



e. Enter your school @eq.edu.au email address and select Next.





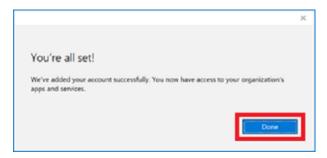
f. Please enter your username, password, accept the terms and conditions, and **Sign in**. **Please note: The username is your email address without the @eq.edu.au**

Managed Internet Service

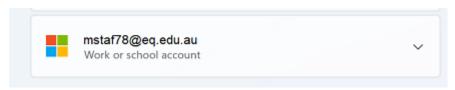
Sign in with your username and password

Username *	mstaf78
Password *	
☑ I agree to the <u>conditions of use</u>	
Sign in	
Change my passw	ord

g. Please select **Done**.

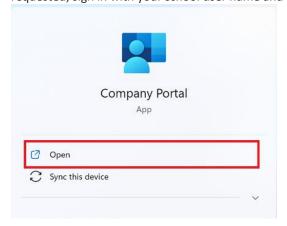


h. Check your account has been added. Your account details will be displayed.

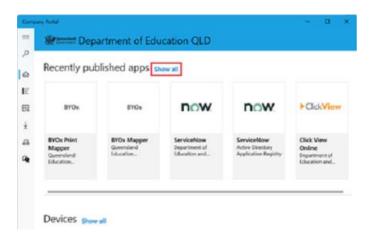


Step 2. Install apps

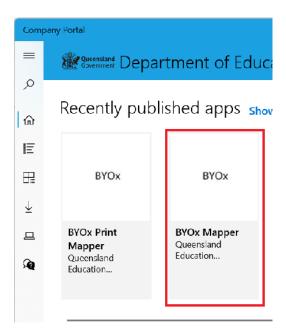
a. Select the **Windows icon** at the bottom screen, and then open the Company Portal application. If requested, sign in with your school user name and password.



b. Select **Show all** to see the apps your school has indicated you require.



c. Select an app to install. In this example, we will use BYOx Mapper



d. Select the Install button.

BYOx Mapper

Queensland Education Department



ONCE THE COMPANY PORTAL APP IS SYNCED You should now be able to connect to the school Wi-Fi EQNET.

