

Configuring network access: Windows Wired

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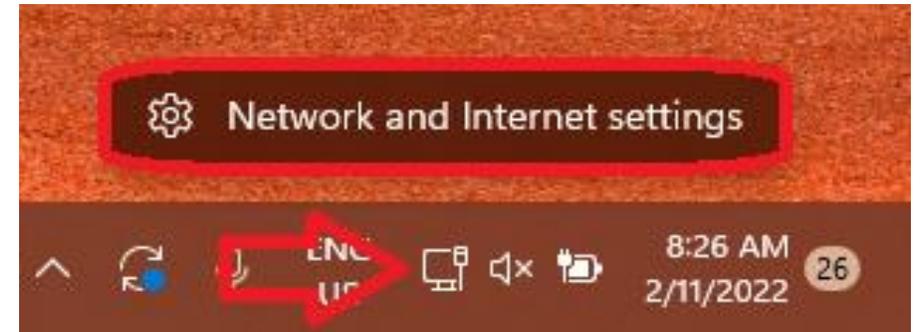
Configuring network access: Windows Wired

Important:

Before you proceed, as part of connecting to the network, you will need your CCL Network username and password. If you are unsure of your username and password, you can verify or reset your password at password.ccl.com.au, or if you require any further assistance regarding the following instructions, please contact CCL Support via email at support@ccl.com.au.

Step 1

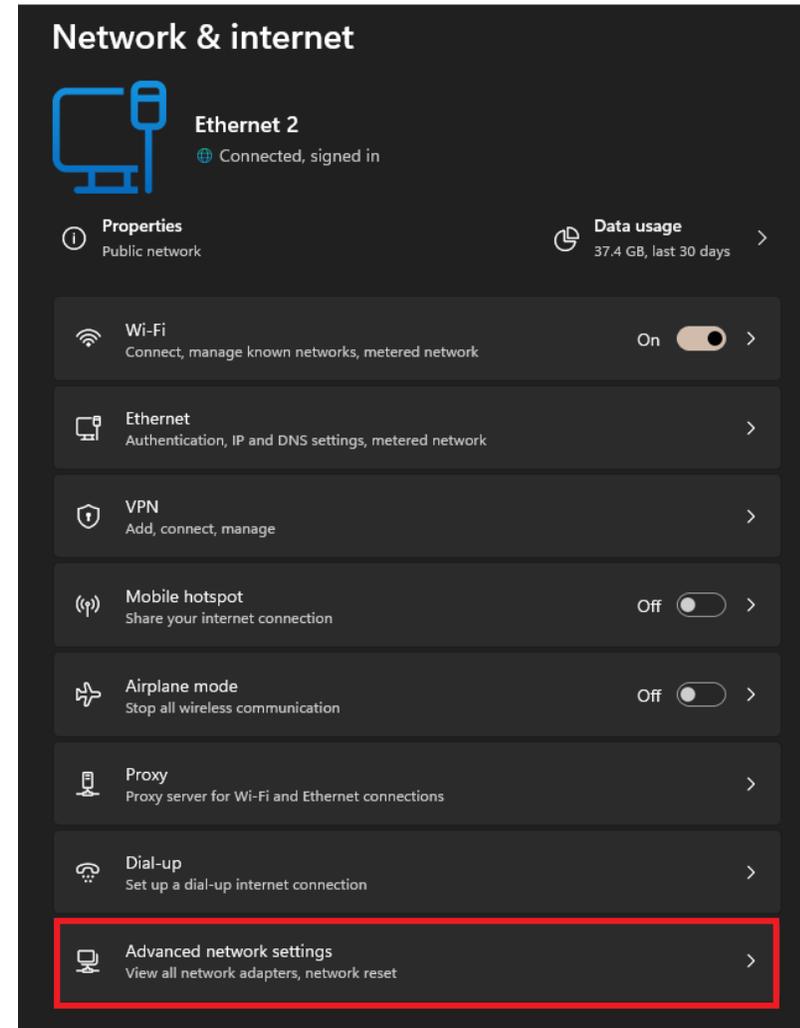
Right-Click your internet icon down the bottom right of your computers taskbar and select **Network and Internet Settings**.



Step 2

A window will open titled *Network and Internet*.

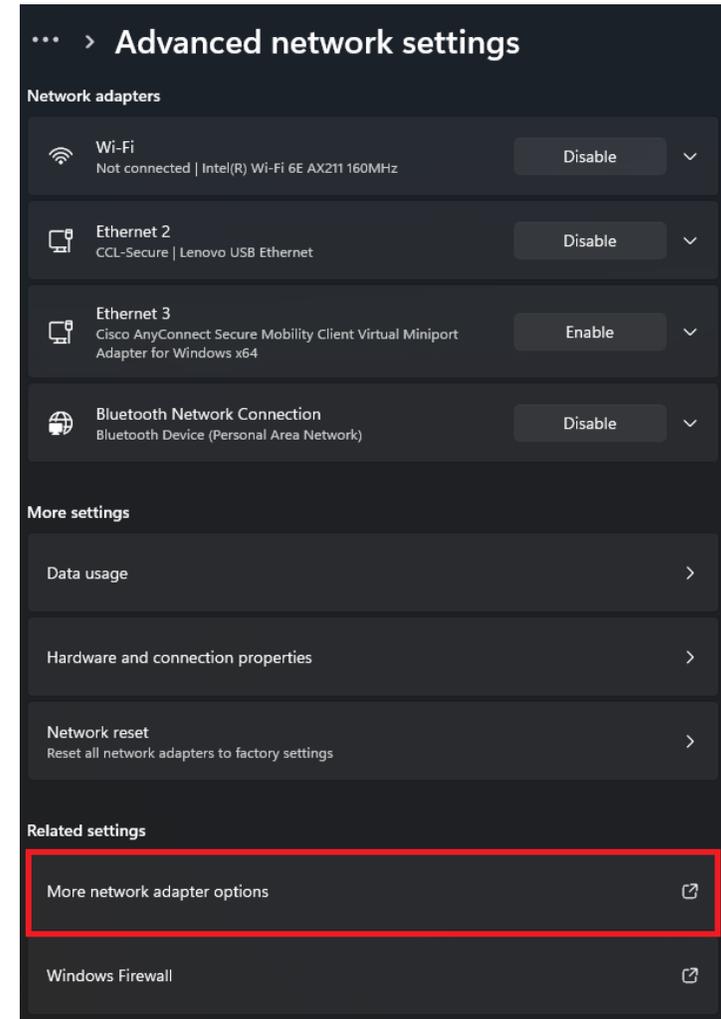
Select **Advance network settings**.



Step 3

Advanced network settings will open.

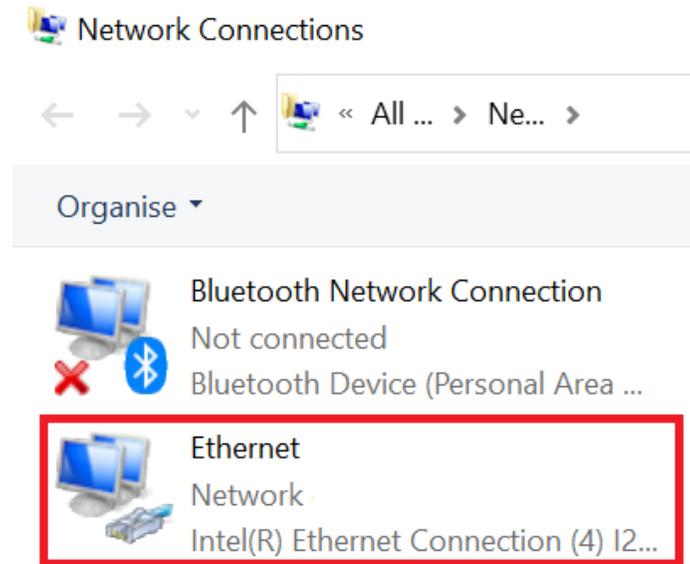
Select **More network adapter options**.



Step 4

A window will open titled *Network Connections*. Double-Click the option **Ethernet**.

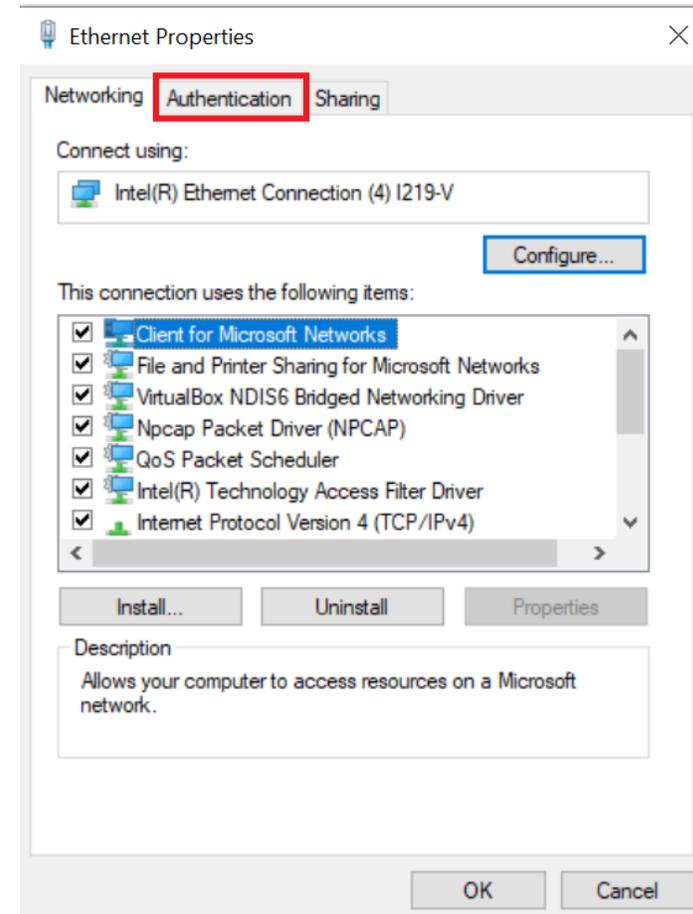
Please note: Your device may have more than one connection titled “Ethernet” (e.g. Ethernet 2, Ethernet 3, etc.) If this is the case, please select the device listed as Connected.



Step 5

A window will open titled *Ethernet Properties*.

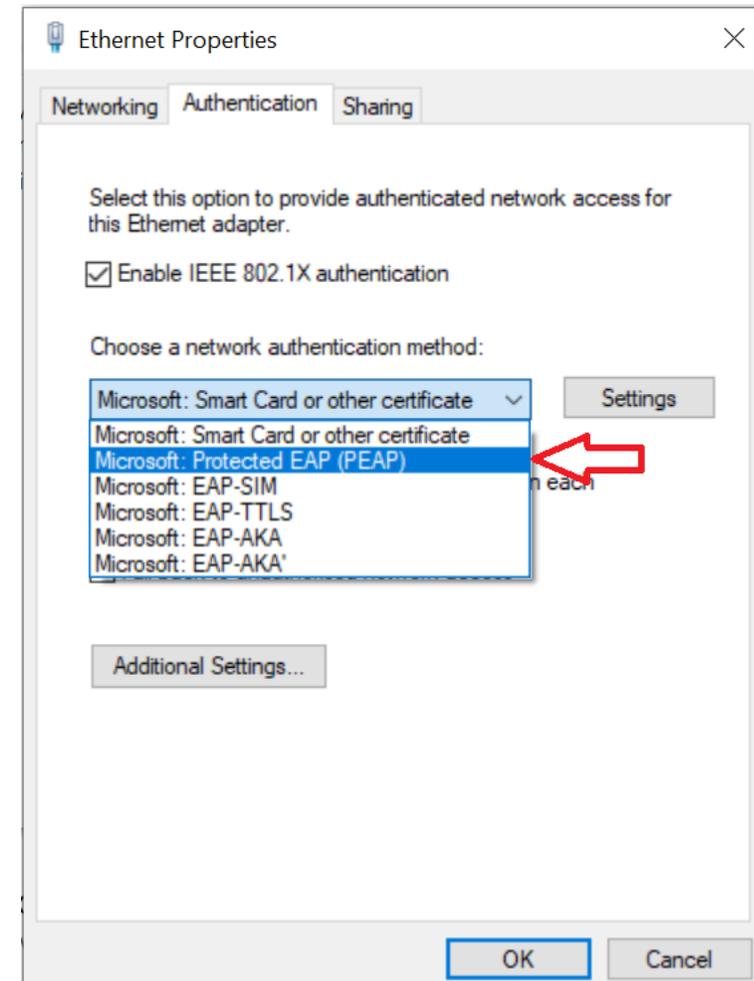
Select the **Authentication** tab.



Step 6

In the *Authentication* tab, under the section *Choose a network authentication method*, change the selected method to **Microsoft: Protected EAP (PEAP)**.

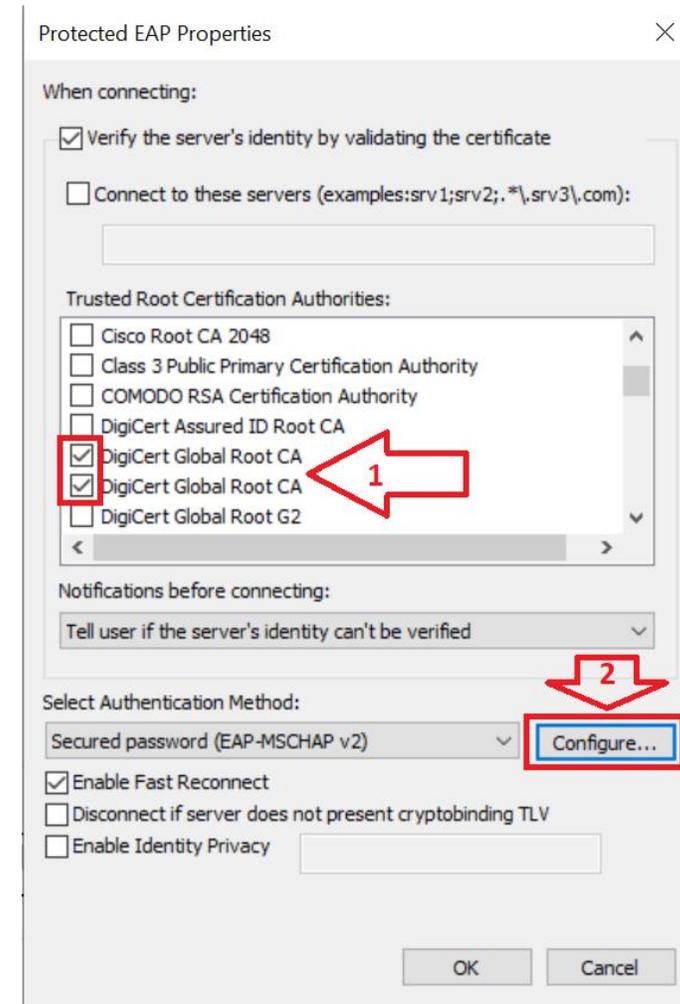
Click the **Settings** button.



Step 7

A window will open titled *Protected EAP Properties*. Firstly, under the section titled *Trusted Root Certification Authorities*, ensure that the option for **DigiCert Global Root CA** is selected. (Please note, as shown, sometimes there may be more than one of these listed. Please ensure all are ticked).

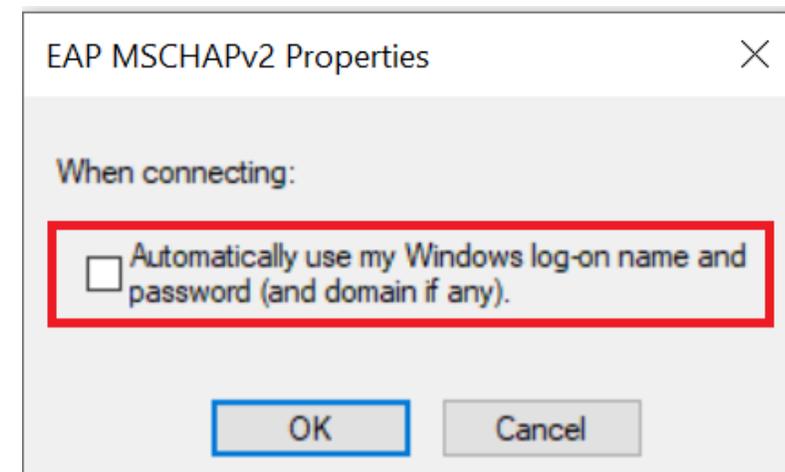
Click the **Configure** button.



Step 8

In the *EAP MSCHAPv2 Properties*, ensure that *Automatically use my windows log-on name and password (and domain if any)* is **unticked**.

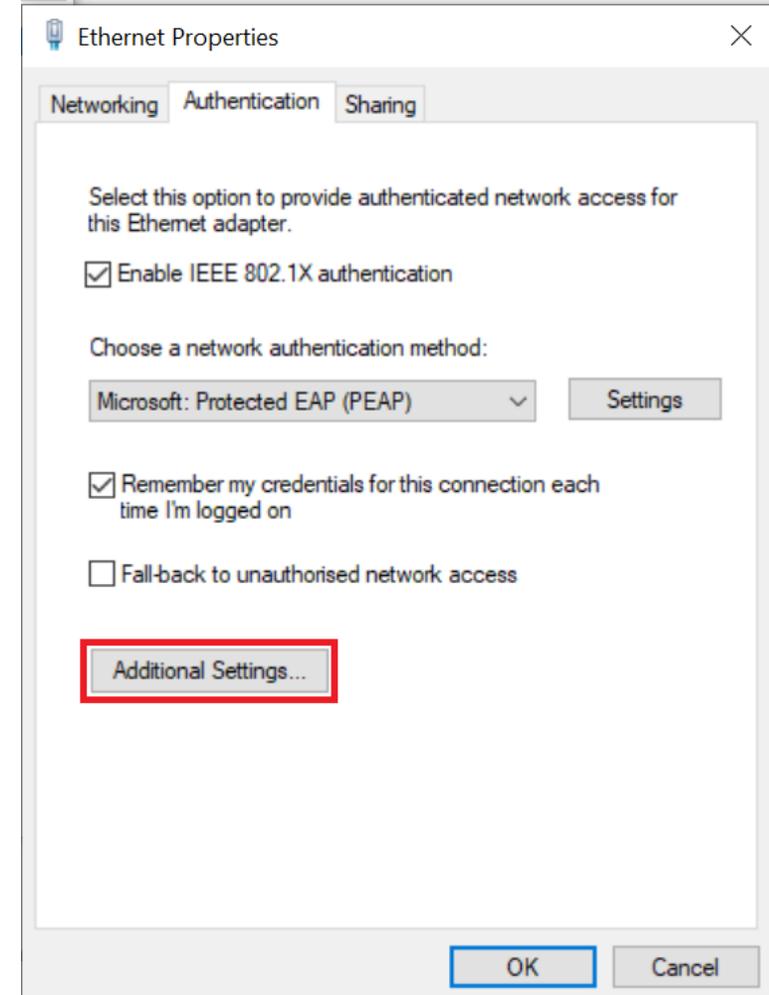
Click **OK** in this window, then click **OK** in the *Protected EAP Properties* window.



Step 9

You will be taken back out to the *Ethernet Properties* window.

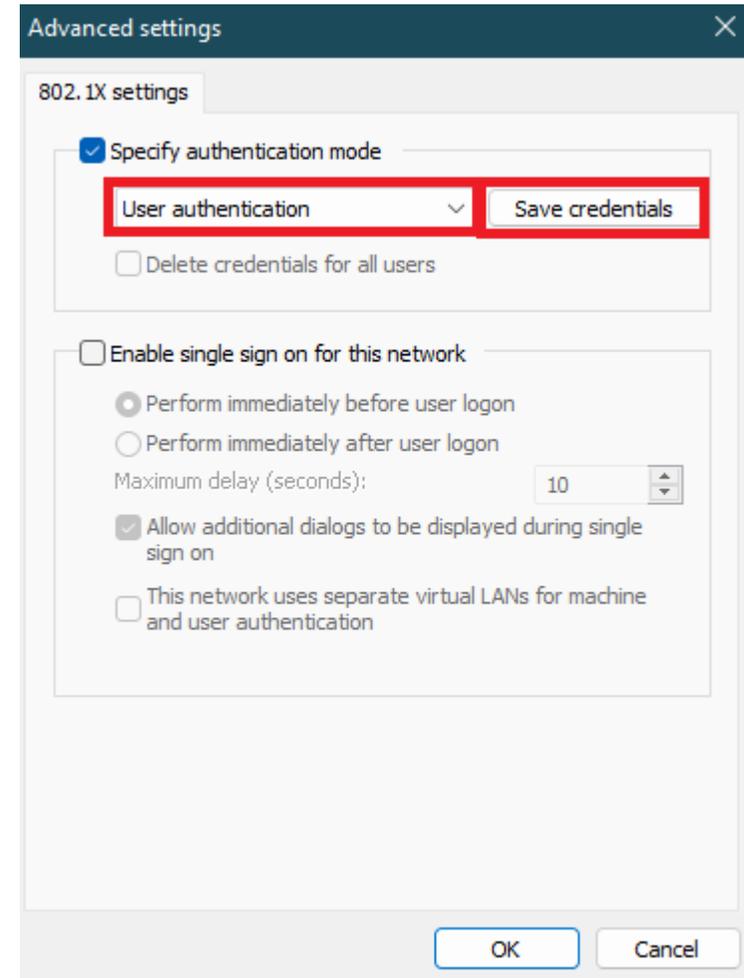
Select **Additional Settings**.



Step 10

Ensure that *User Authentication* is selected.

Select **Save Credentials**.

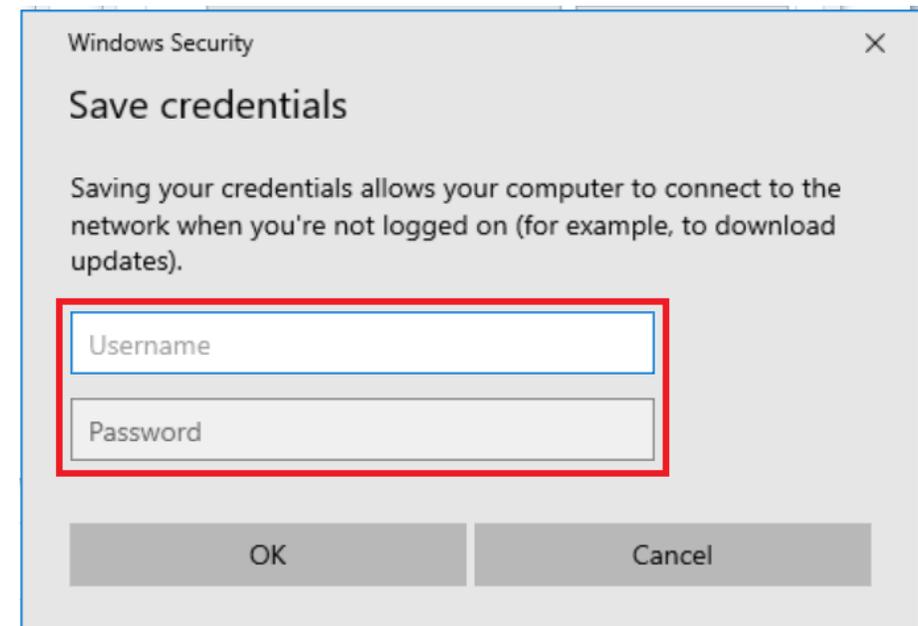


Step 11

A *Windows Security* window will open, enter in your CCL Username and Password.

Click **OK**, then in the *Advanced Settings* window, click **OK**, and then in the *Ethernet Properties* window, click **OK**.

You should now be back out at the *Network Connections* window.



Please verify that your internet connection is working. If it is, You are now successfully connected to the CCL Network via MS-CHAPv2.

If you require any further assistance regarding the previous instructions, please contact CCL Support via email at support@ccl.com.au.