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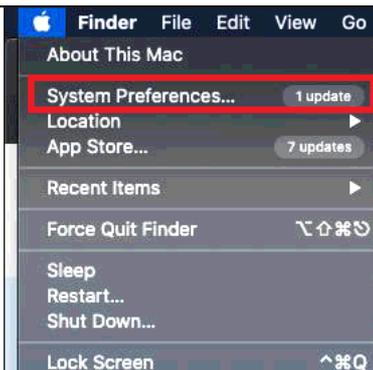NSW 2000 Australia
DX: 973 Sydney

Configuring a Device for MS-CHAPv2 – macOS Wireless

Important: Before you proceed, as part of the set up for MS-CHAPv2, 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 instructions below, please contact CCL Support via email at support@ccl.com.au.

By following the steps outlined below, you will migrate macOS wireless connections to the CCL network from certificate-based authentication to username and password-based authentication (MS-CHAPv2):

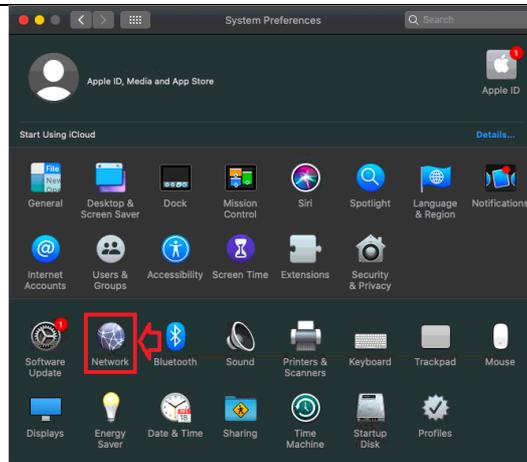|		
1.	Click the Apple icon up the top left of your screen and select **System Preferences**.	
2.	A window will open titled *System Preferences,* select **Profiles**. PLEASE NOTE – If you do not see this option listed, you DO NOT need to follow these instructions. Your device is already configured correctly.	
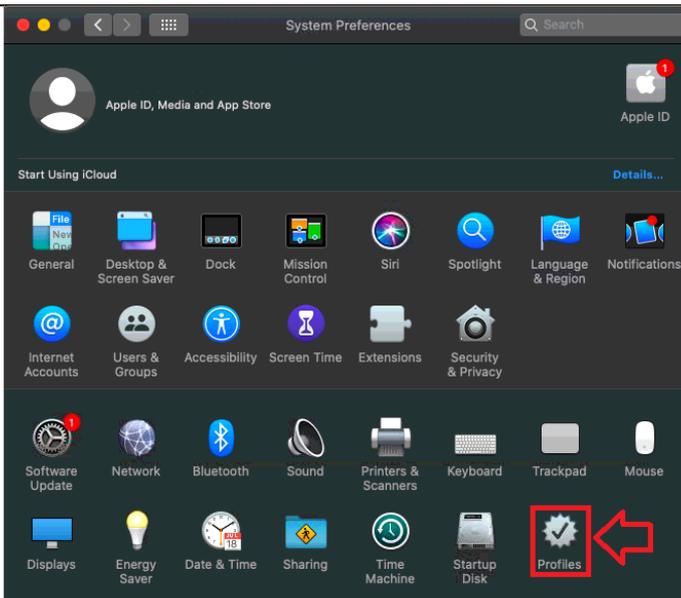
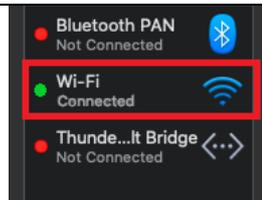|	
3. A window will open titled *Profiles*. Locate and select the option under *User Profiles* titled **CCL_WiFi_OSX_Wireless**, then, click the small **minus** symbol down the bottom left corner of the window. You will be asked to put in a password, this is the password you use to unlock your computer, not your CCL Network Password.	
4. Head back out to the *System Preferences* window, and now select **Network**.	
5. Once you are in the *Network Preferences* window, select the option **Wi-Fi** in the left-hand panel.	
6. Select and connect to the network **CCL-Secure.** You will be asked for an *Account Name* and a *Password,* please enter your CCL Network Username and Password.	
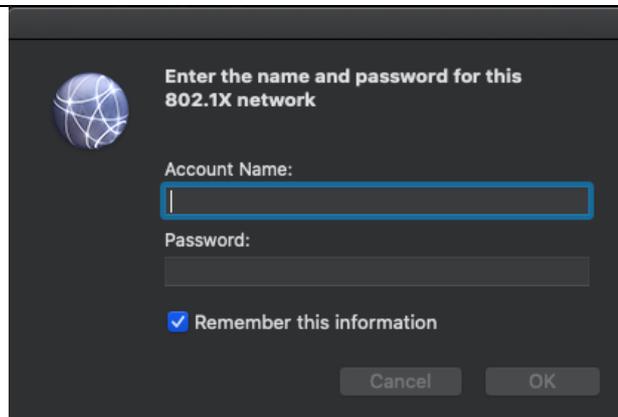
7. If you have connected correctly, you will now be connected to the network **CCL-Secure**, which will have a tick next to it under your Wi-Fi icon.	91% ▭ Q ☰ Wi-Fi: Looking for Networks... Turn Wi-Fi Off ✓ CCL-Secure 🔒 📶
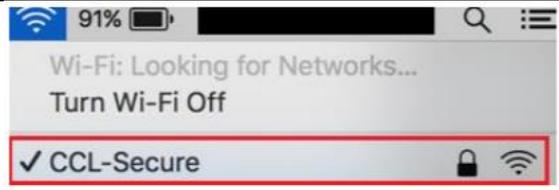
Please verify that your internet connection is working. If it is, You are now successfully connected to the CCL Network via MS-CHAPv2.