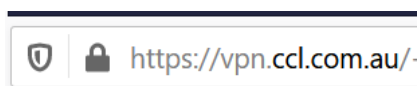


VPN & Remote Access Setup – macOS

Part 1. Installing the VPN software

1. Navigate to <https://vpn.ccl.com.au> in your web browser.



2. Enter your VPN credentials and press **Login**. Please note that your VPN credentials may be the same as your CCL network credentials.

A screenshot of a web browser login form. The form has a title bar with a key icon and the word "Login". Below the title bar, it says "Please enter your username and password." There are three input fields: "GROUP:" with a dropdown menu showing "ccl-vpn", "USERNAME:" with a text box, and "PASSWORD:" with a text box. At the bottom of the form is a "Login" button.

3. After successfully logging in you will see a download page. Click on **Download for macOS** to start downloading the installer.

Download & Install

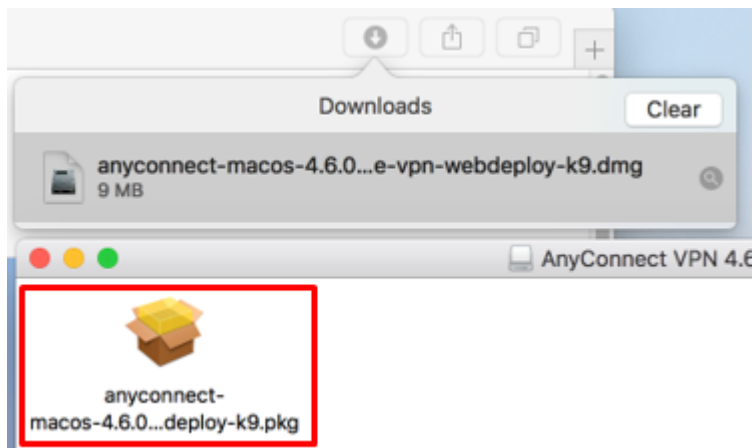
[Download](#)

[Automatic Provisioning](#)

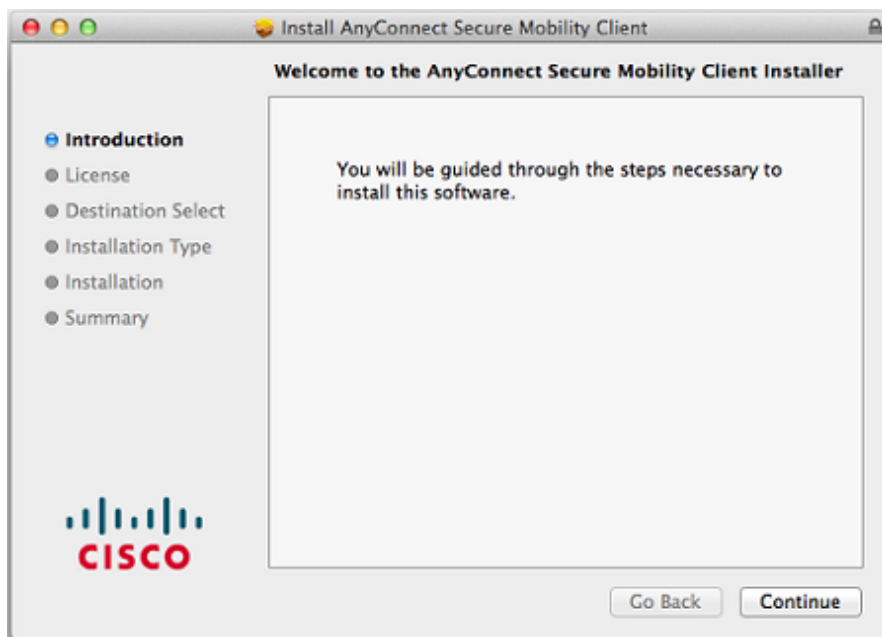
Download Cisco AnyConnect Secure Mobility Client and install it on your computer.

[Download for macOS](#)

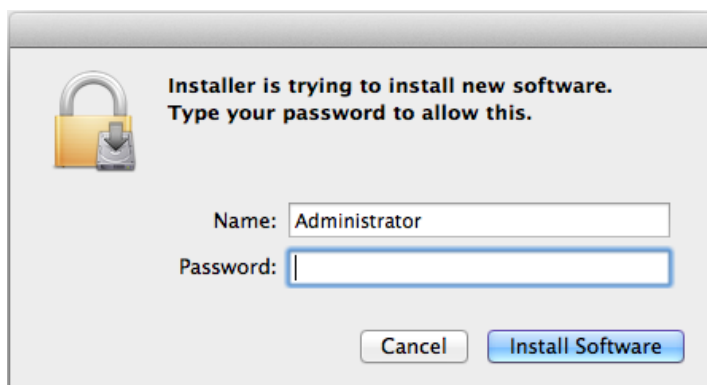
4. Open the installer and then run the **.pkg** file to start the installation process.



5. Press **Continue** to start the installation process. You will be prompted to accept the license agreement, and then you can press the "Install" button.

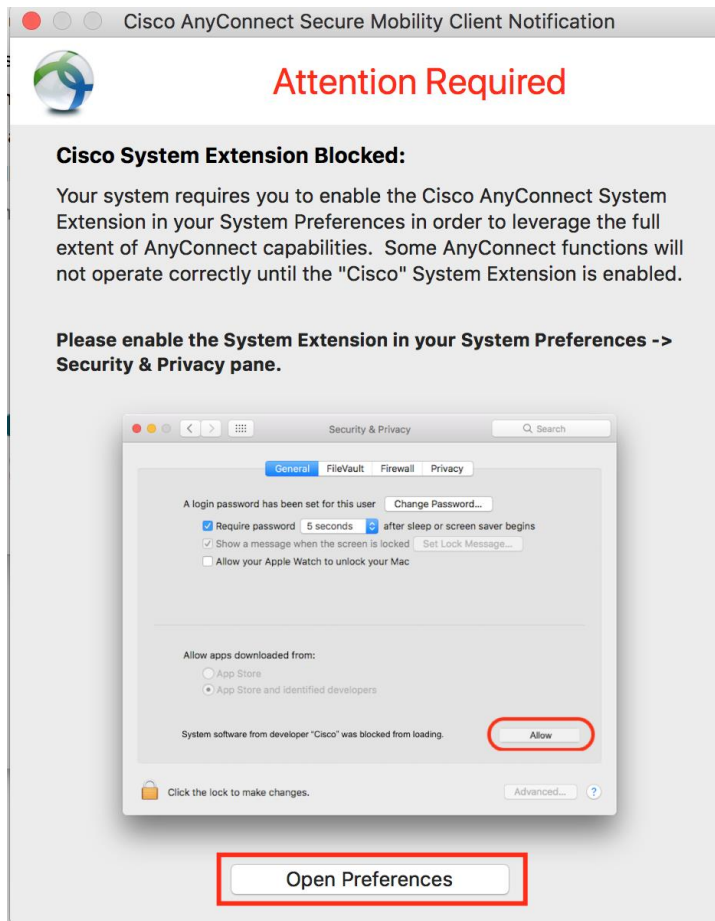


You may also be prompted to enter the computer's Administrator password:



6. During the installation process a security warning like the one below will appear.

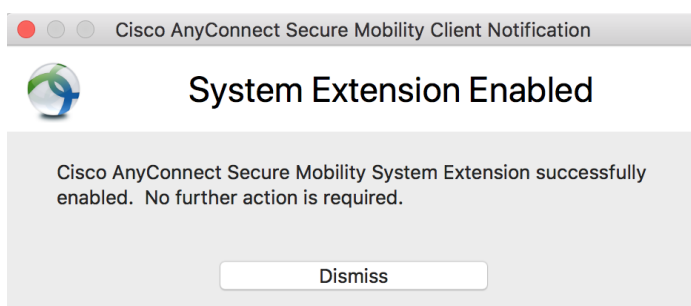
a. Click on **Open Preferences**.



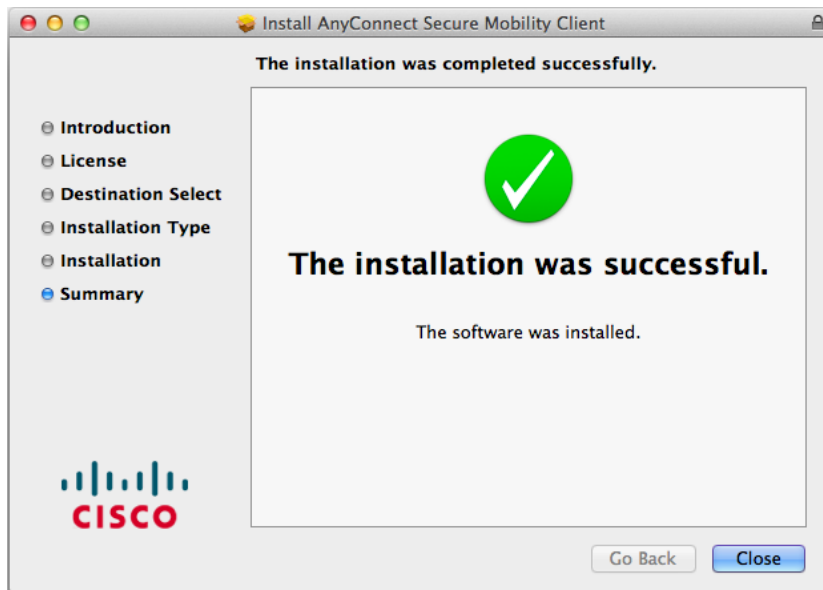
b. Press **Allow**.



c. You will see a prompt confirming the extension has been enabled. Click **Dismiss**.

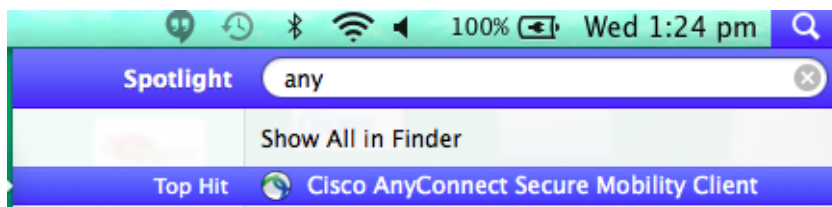


7. The installation has now been completed. Press **Close** and follow the instructions in **Part 2** to connect to the VPN.

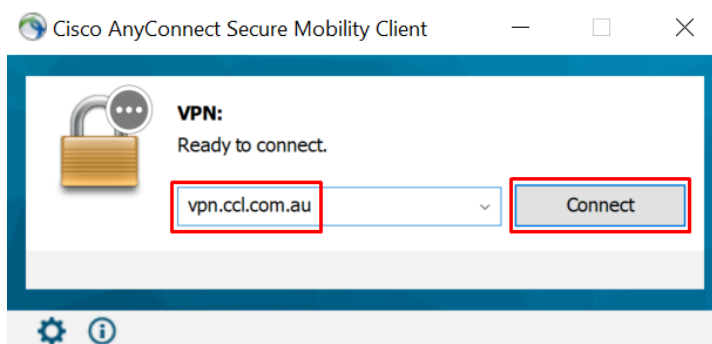


Part 2. Connecting to the VPN

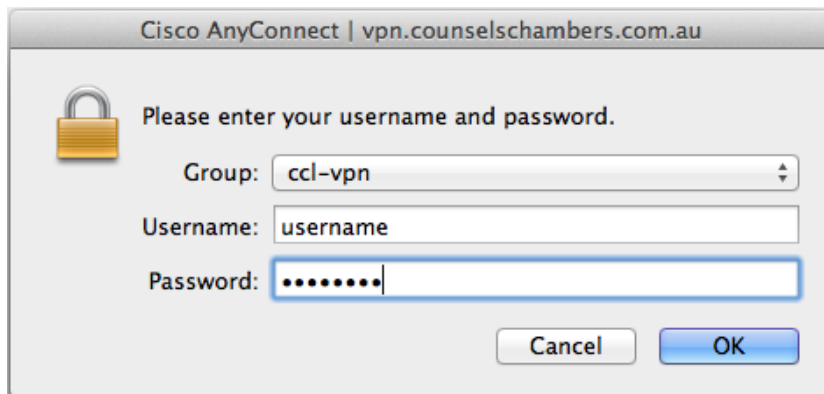
1. Start by searching for "Cisco AnyConnect" in the Spotlight search bar and click on the entry named **Cisco AnyConnect Secure Mobility Client** to open the software.



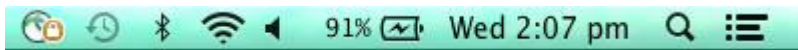
2. Type **vpn.cclschambers.com.au** in the box and then press **Connect** as seen below.



3. Enter your VPN credentials and press **Ok**. Please note that your VPN credentials may be the same as your CCL network credentials.



4. Upon successfully logging in you will see a gold padlock icon on the top menu bar.



Part 3. Remote Computer Access

After logging into the VPN, you can now remotely access your computer. Below are instructions for accessing Windows and Mac computers remotely.

- i** Please note that CCL can only assist you with the VPN connection (Part 2). You will need to contact an IT consultant to assist you with configuring and troubleshooting Remote Computer Access.

3.1 Connecting to a **Windows** computer

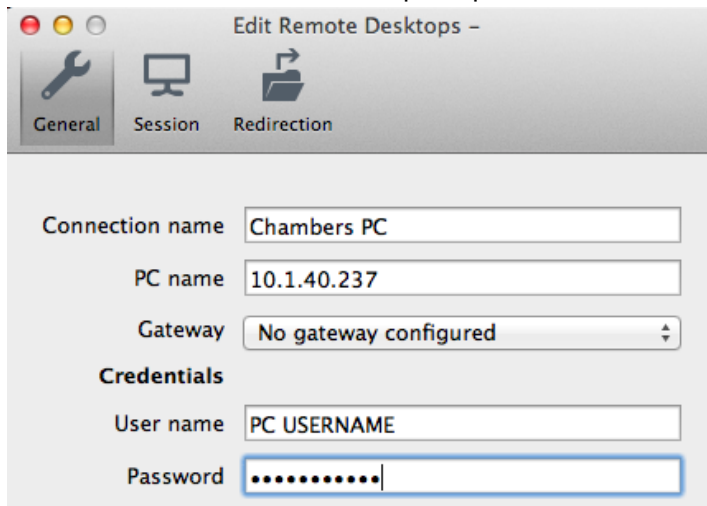
1. Search for the **Microsoft Remote Desktop** app in the App Store and then press **Install App**.



2. Once the app has been installed, open it and press the **New (+)** icon.



- Enter the following details and leave the other options as default:
 - Connection name:** Chambers PC
 - PC name:** The IP address supplied by CCL
 - User name:** Chambers computer username
 - Note: For Exchange users your username will be in the format of: CHAMBERS\<username> e.g. CHAMBERS\jsmith*
 - Password:** Chambers computer password



Note: Press the 'red x' icon to save and exit out of the window.

- While connected to the VPN (see **Part 2**) you can double-click on the **Chambers PC** entry to initiate a remote desktop connection.



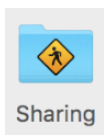
If the login is successful you will see your Chambers computer screen.

3.2 Connecting to a macOS computer

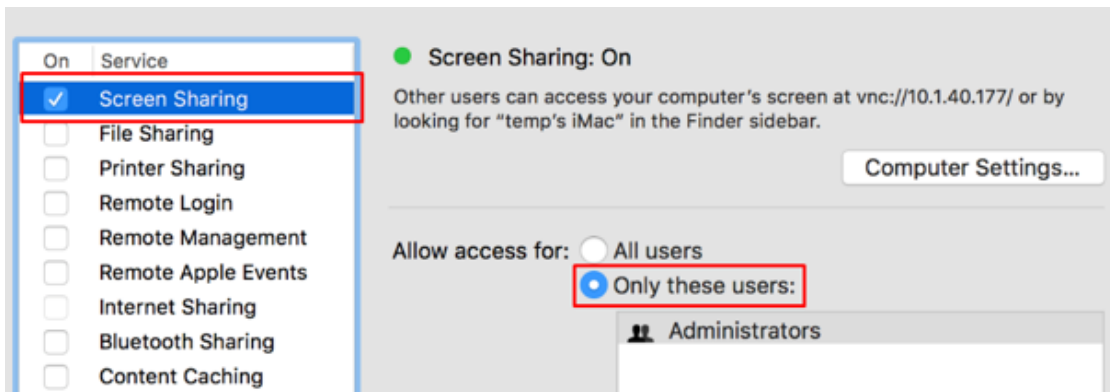
- First you will need to disable sleep mode on the computer **in Chambers**. To do this go to **System Preferences** and then click on **Energy Saver**, and untick "Enable Power Nap" and "Prevent computer from sleeping automatically...".
- You will need to enable Screen Sharing on the Mac computer **in Chambers**. To do this click on the Apple logo and select **System Preferences**.



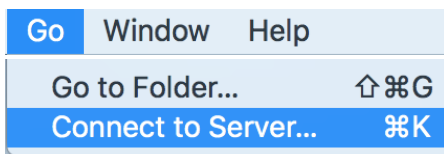
3. Click on **Sharing**.



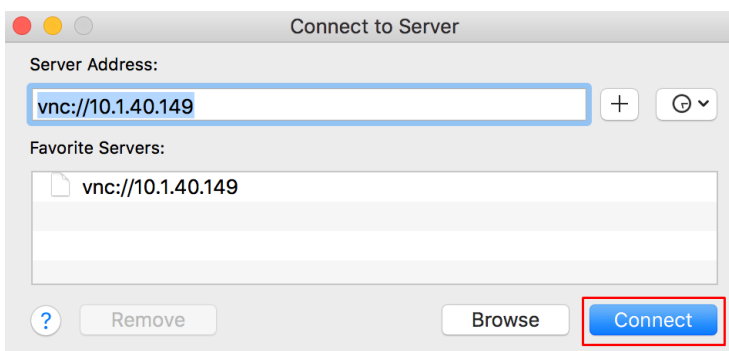
4. Tick the box next to **Screen Sharing** to enable the feature. Please ensure that “Only these users” is selected to prevent unauthorised access to your computer.



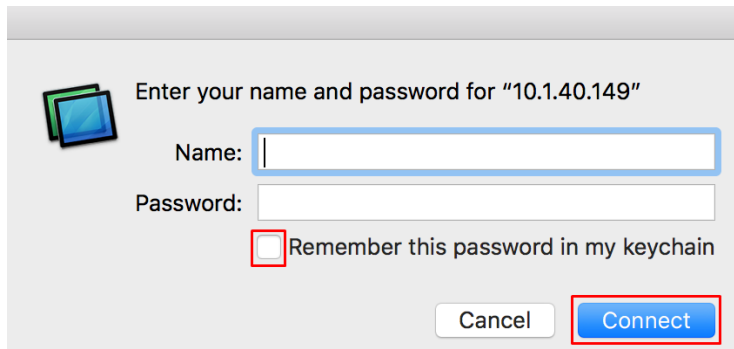
5. Now that screen sharing is enabled, you can remotely connect to the computer. On the **remote** computer (i.e. computer at home) click on the **Go** menu and then **Connect to Server**.



6. Type **vnc://<IP Address>** in the box using the IP address supplied by CCL, and then press **Connect**.



7. Enter the username and password for the computer in Chambers and press **Connect**.



Enter your name and password for "10.1.40.149"

Name:

Password:

Remember this password in my keychain

The image shows a standard Mac OS login dialog box. It has a title bar at the top. Below the title bar, there is a small icon of a computer monitor on the left. To the right of the icon is the text "Enter your name and password for '10.1.40.149'". Below this text are two text input fields: "Name:" followed by an empty text box, and "Password:" followed by an empty password box. Below the password box is a checkbox with the text "Remember this password in my keychain". At the bottom right of the dialog are two buttons: "Cancel" and "Connect". The "Connect" button is highlighted with a red border.

If the login is successful you will see your Chambers computer screen.