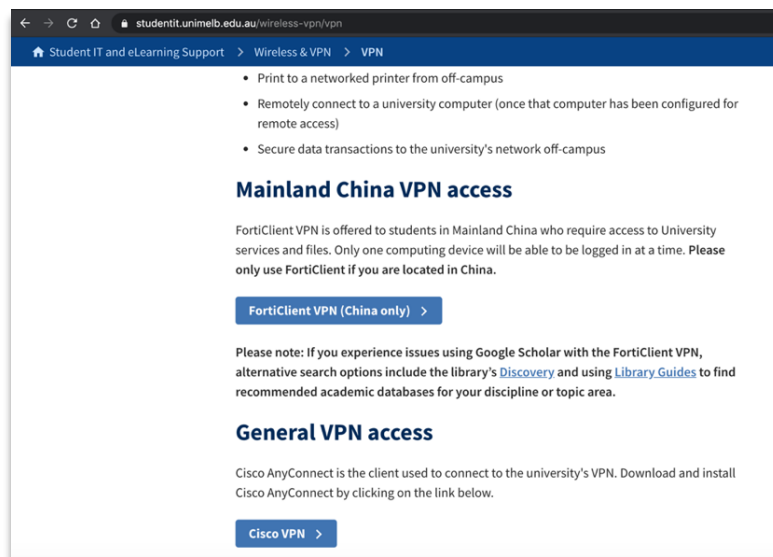




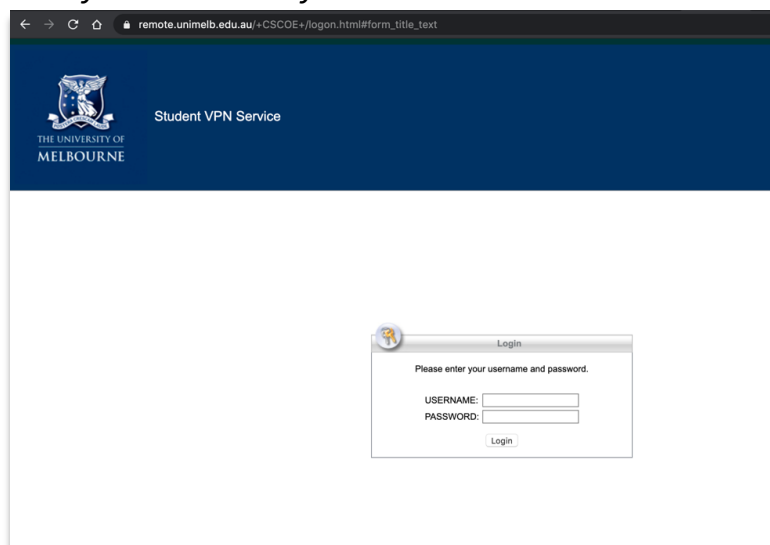
Student IT Software Installation Guides

Cisco AnyConnect VPN — macOS

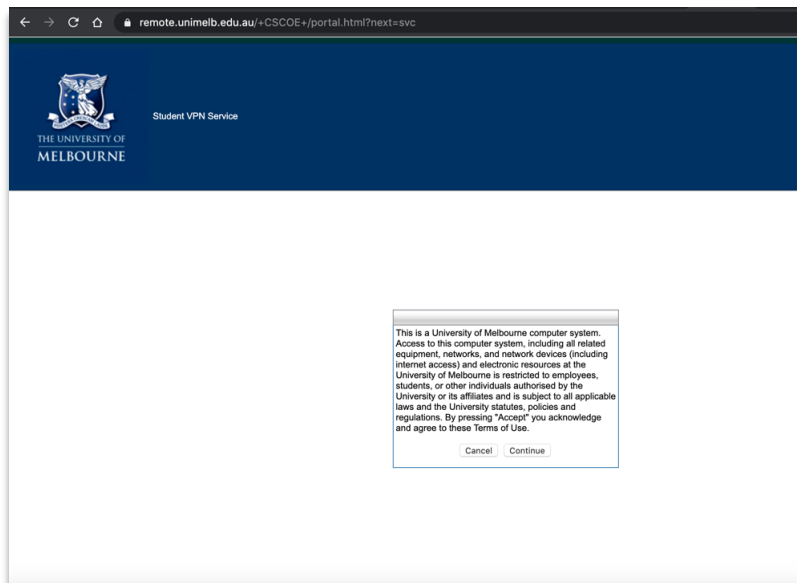
1. Go to <https://studentit.unimelb.edu.au/wireless-vpn/vpn> and click **Cisco VPN** under “General VPN access”.



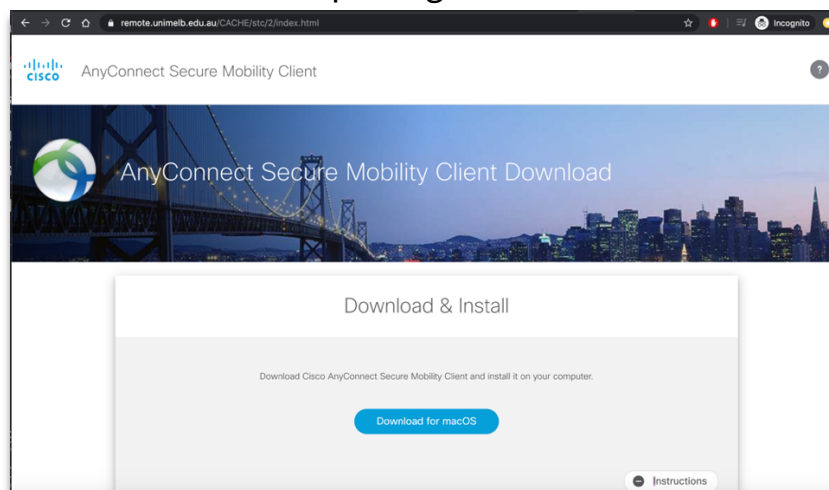
2. Sign in with your University of Melbourne username and password.



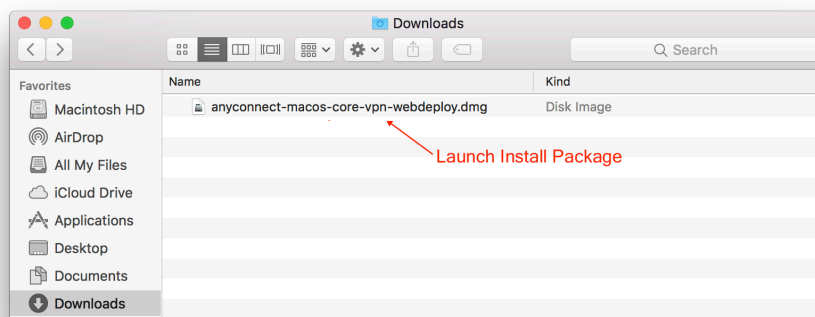
3. Accept the terms and conditions by pressing **Continue**.



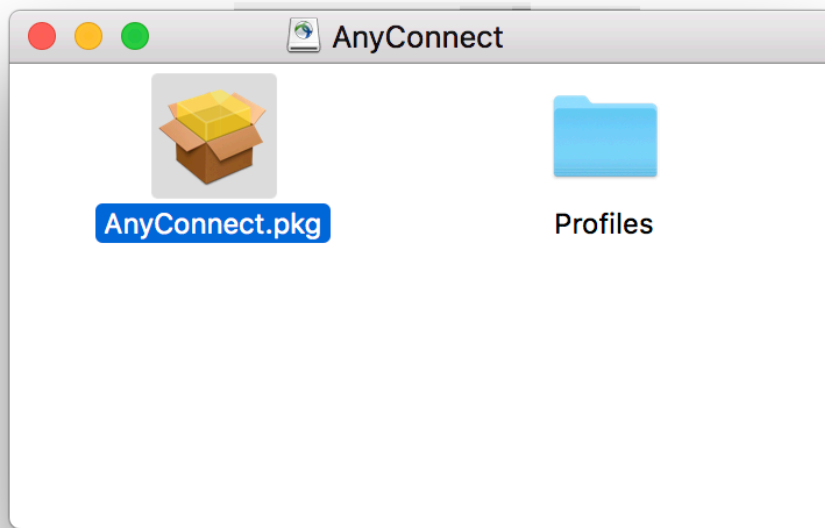
4. Download the installation package for macOS.



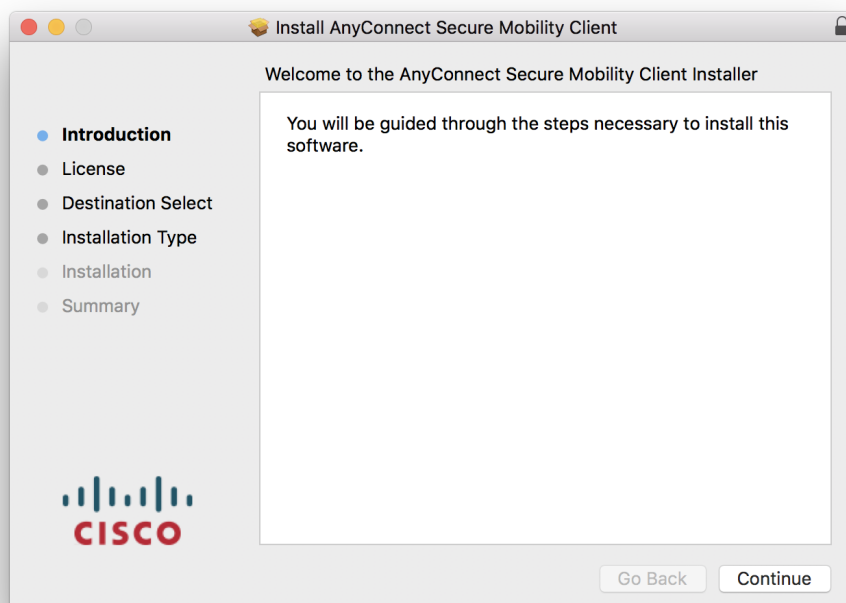
5. Locate and open the downloaded file.



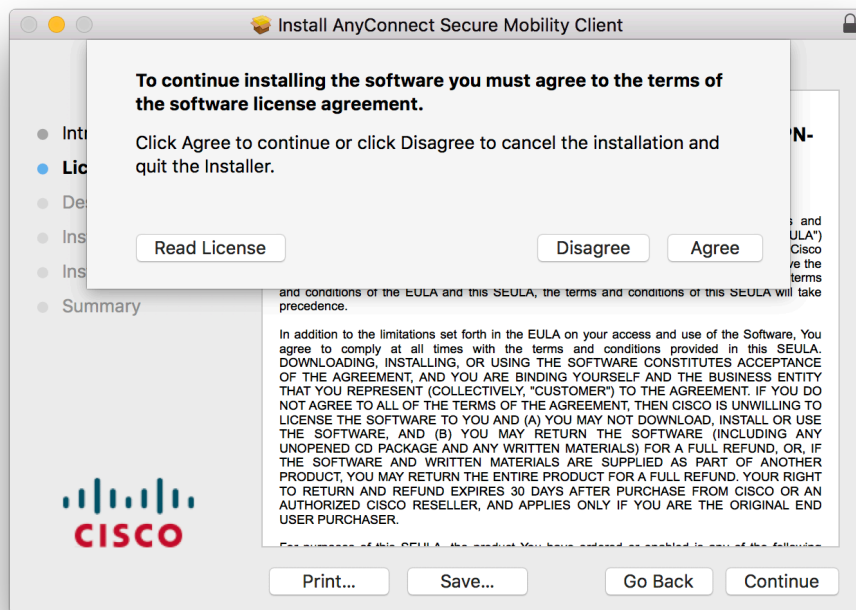
6. The file will mount a disk image. Open this disk image and launch the file named “AnyConnect-macosx-XXXXXX”.



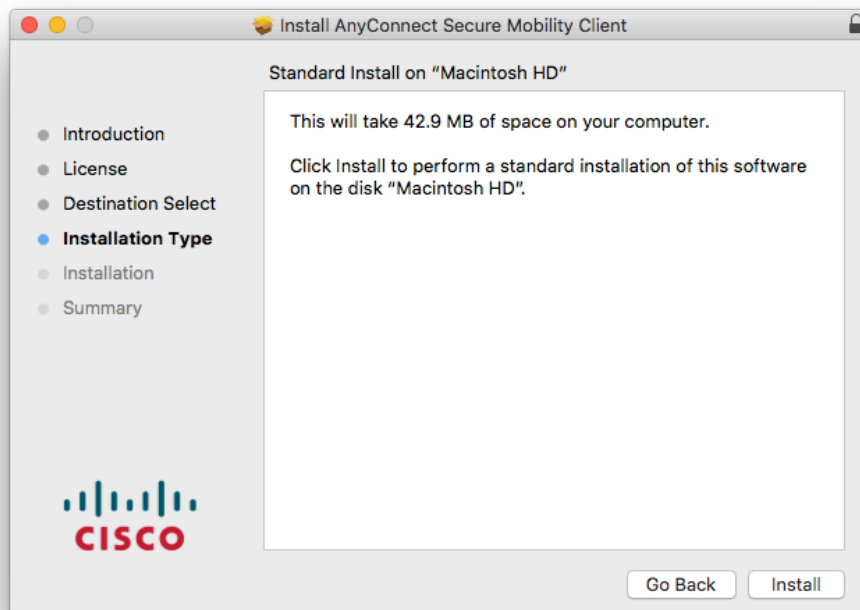
7. Click **Continue**.



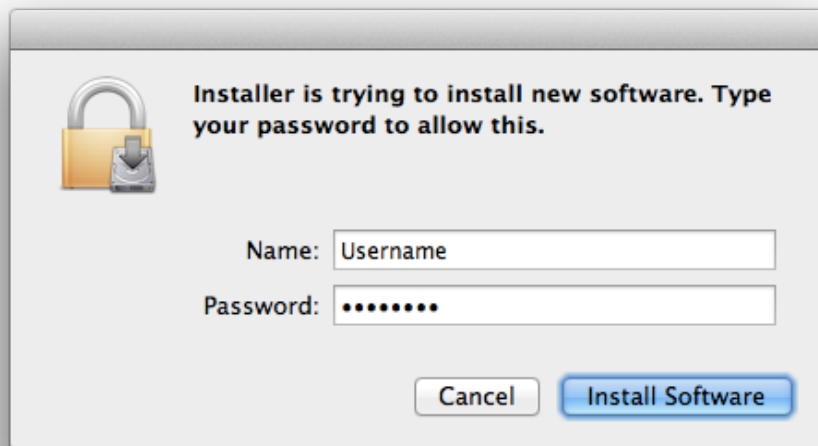
8. Click **Agree** to the terms of the software licence agreement.



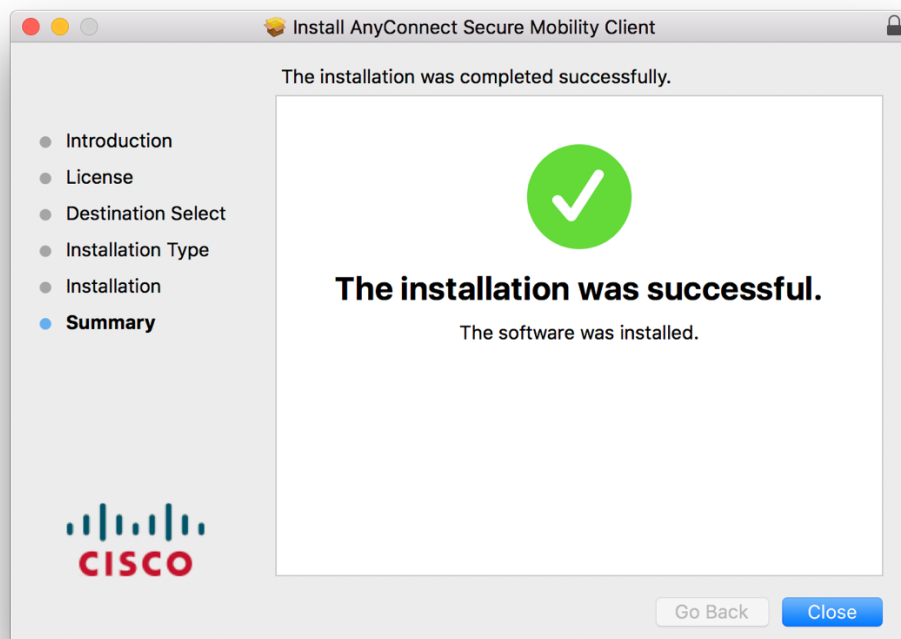
9. Click **Install** to begin the installation.



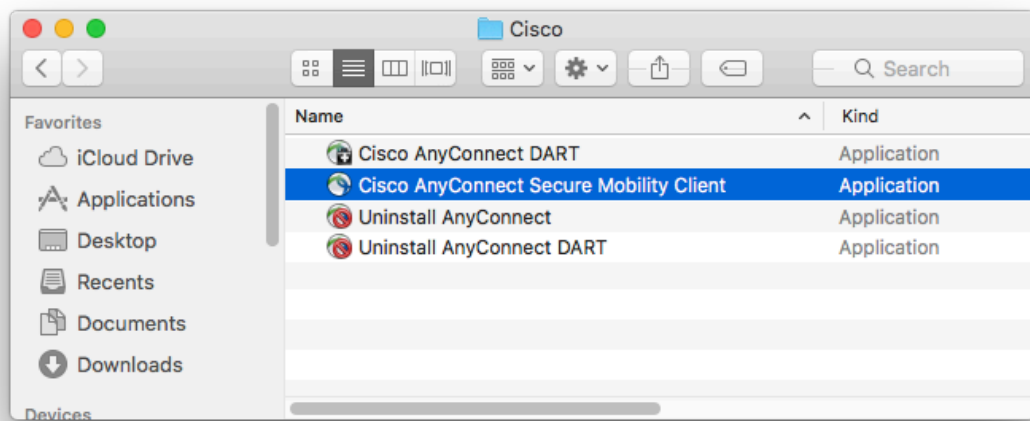
10. Enter your device's **Name** and **Password** to grant administrative privileges to Cisco AnyConnect. Then, click **Install Software**.



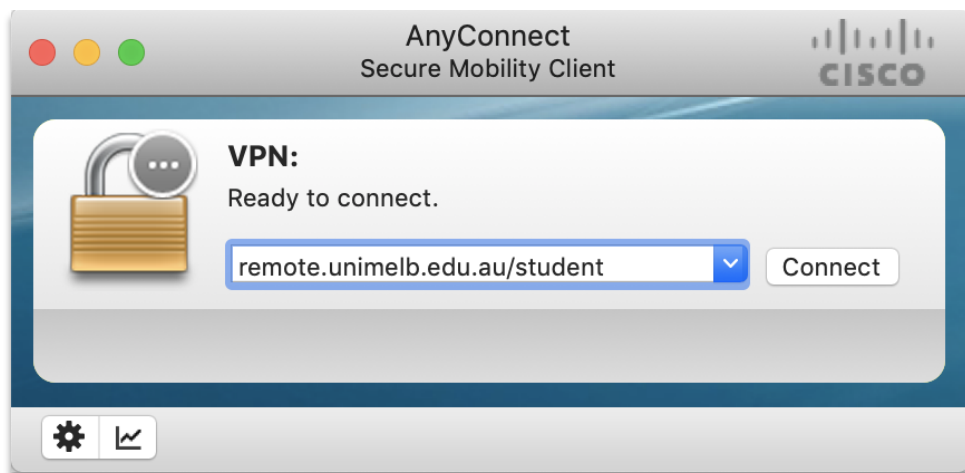
11. You have successfully installed Cisco AnyConnect, and it is now ready for use.



12. To open Cisco AnyConnect Secure Mobility Client, browse to your "Applications" folder and double click.



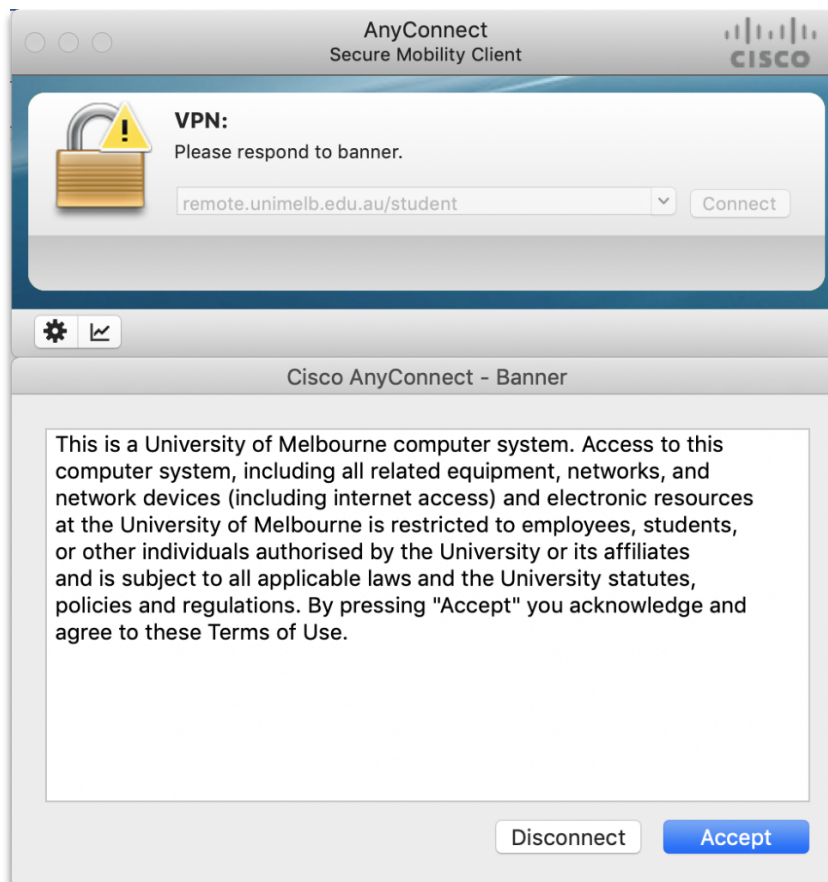
13. Once opened, type: **remote.unimelb.edu.au/student** and click **Connect**.



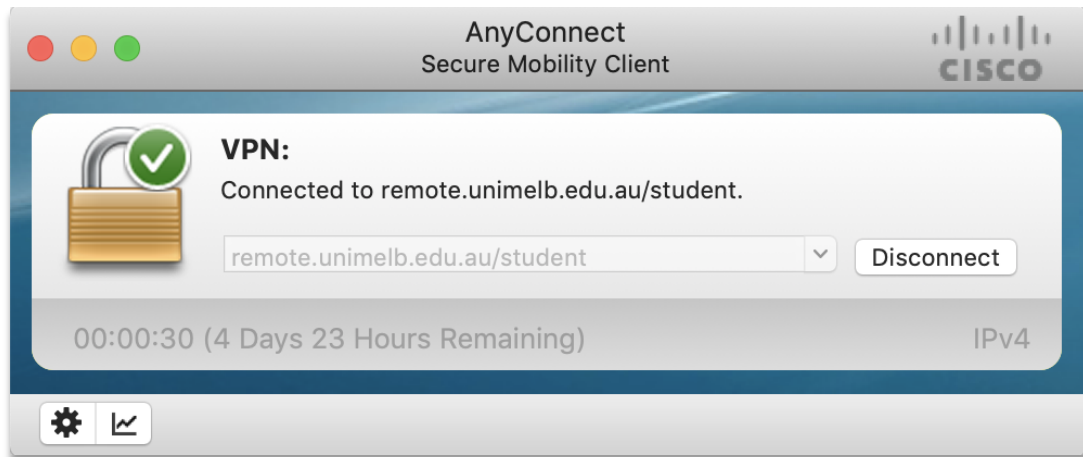
14. It will then prompt for your university credentials. Please input your username and password.



15. After clicking **OK**, click **Accept** to agree to the Terms and Conditions once more.

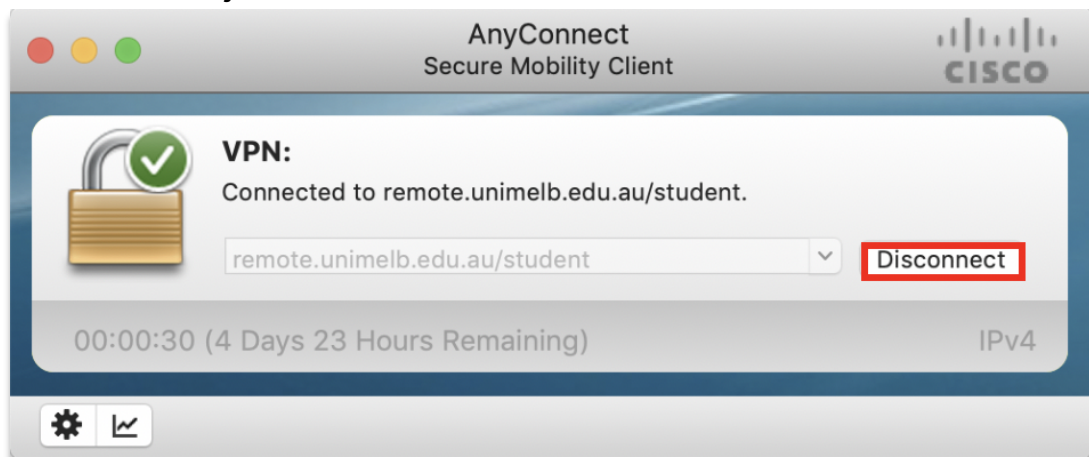


16. You are now connected to Cisco AnyConnect VPN.



How to disconnect

1. To disconnect just click on the **Disconnect** button.



2. Once disconnected you can reconnect whenever you would like.

