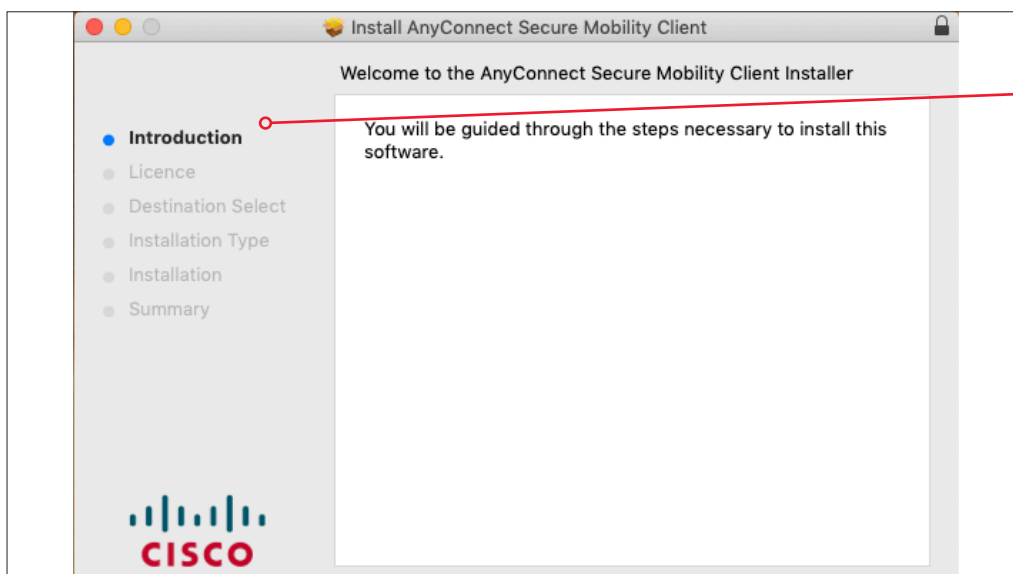


Step 1:

Install VPN Client

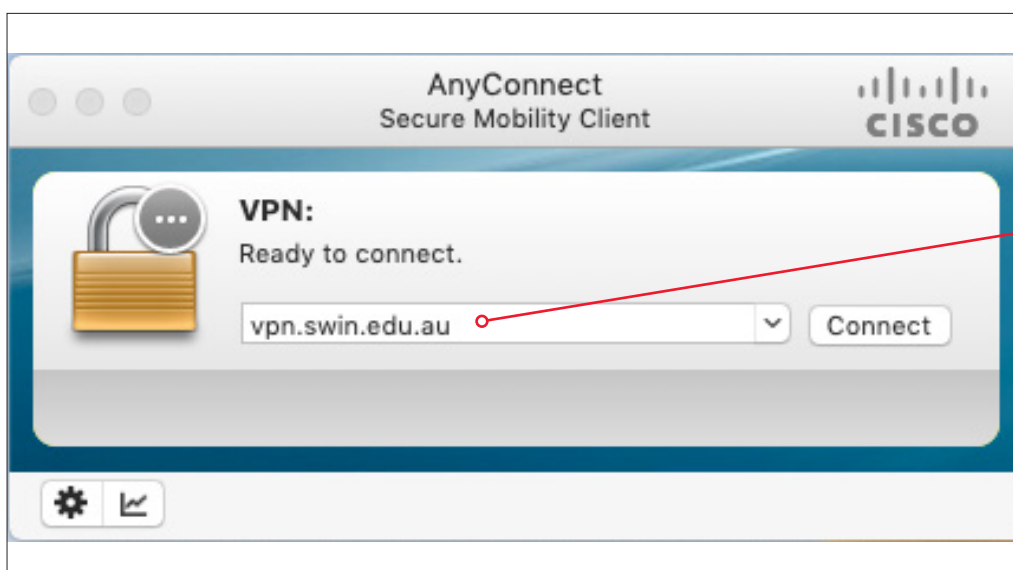
PC Users install .exe file

Mac Users install .dmg



Step 2:

Follow installation instructions



Step 3:

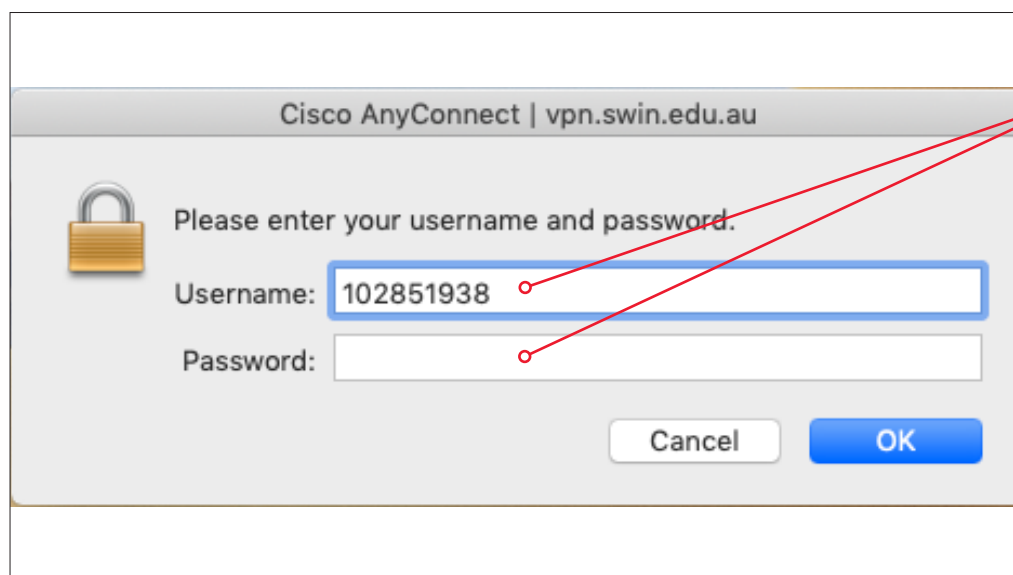
When installed launch client and enter VPN Address:

vpn.swin.edu.au

Then click 'Connect'.

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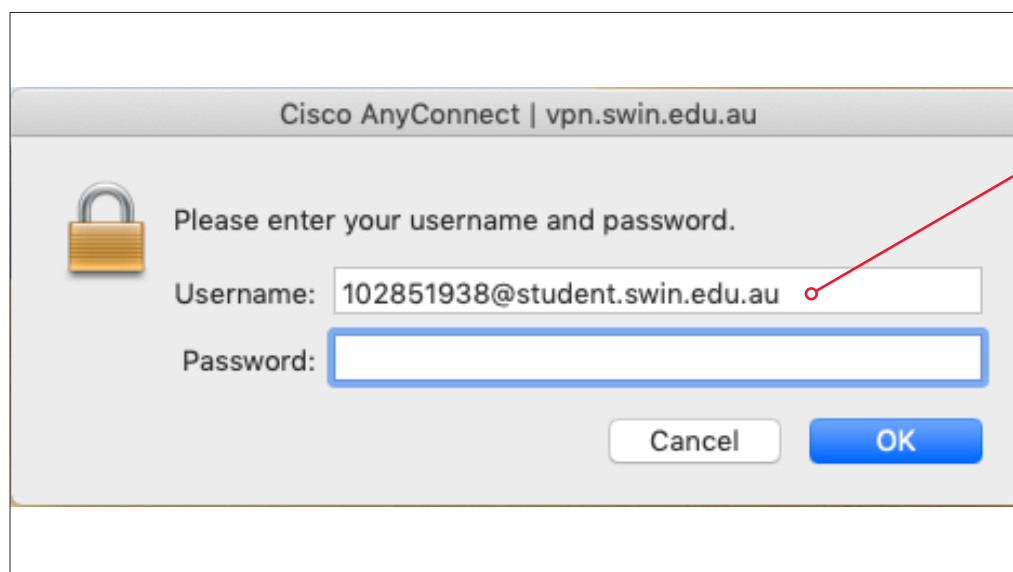
VPN Set Up Instructions

A screenshot of the Cisco AnyConnect login window. The title bar reads "Cisco AnyConnect | vpn.swin.edu.au". The main text says "Please enter your username and password." There is a lock icon on the left. The "Username:" field contains "102851938" and the "Password:" field is empty. At the bottom are "Cancel" and "OK" buttons. Red arrows point from the text "Enter your Swinburne student number and password" to the username and password fields.

Step 4:

Enter your Swinburne student number and password

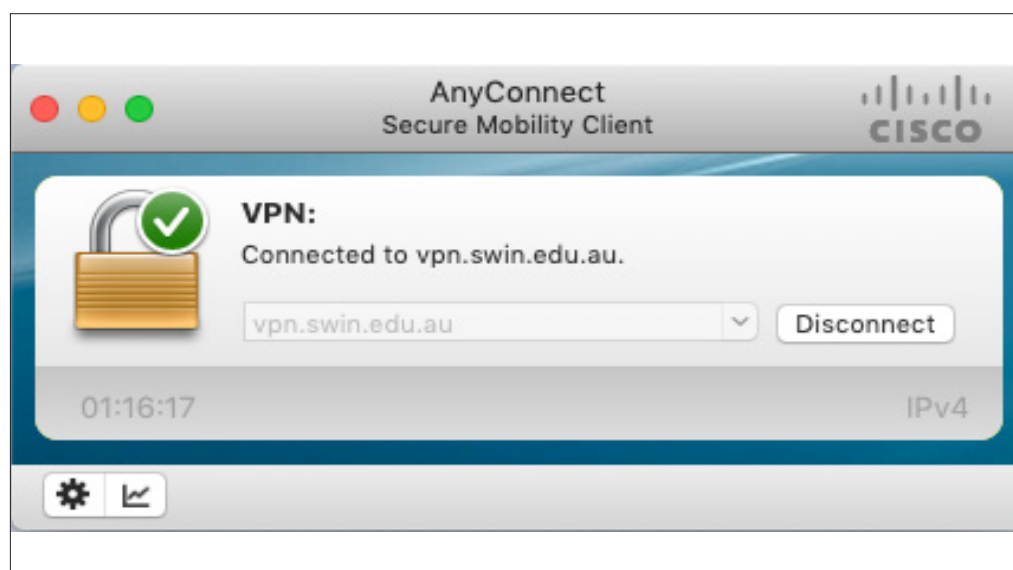
Then click 'OK'

A screenshot of the Cisco AnyConnect login window. The title bar reads "Cisco AnyConnect | vpn.swin.edu.au". The main text says "Please enter your username and password." There is a lock icon on the left. The "Username:" field contains "102851938@student.swin.edu.au" and the "Password:" field is empty. At the bottom are "Cancel" and "OK" buttons. A red arrow points from the text "Try entering your full Swinburne email address in the Username box." to the username field.

If Step 4 does not work:

Try entering your full Swinburne email address in the Username box.

Enter password
Then click 'OK'

A screenshot of the Cisco AnyConnect window after a successful connection. The title bar reads "AnyConnect Secure Mobility Client" and the Cisco logo is in the top right. The main area shows a green checkmark and a lock icon, with the text "VPN: Connected to vpn.swin.edu.au." Below this is a dropdown menu showing "vpn.swin.edu.au" and a "Disconnect" button. At the bottom, it shows the time "01:16:17" and the IP address "IPv4".

Step 5:

Congratulations, you are now connected to Swinburne's Virtual Private Network (VPN).