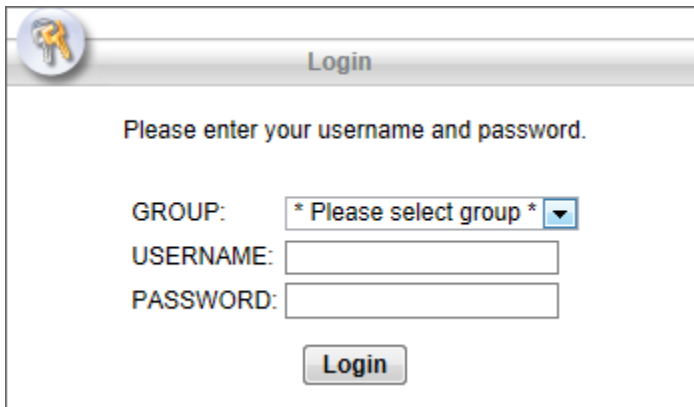


ECU Cisco VPN client for Windows

This document provides a guide how to connect to new ECU vpn for Windows.

Virtual Private Network (VPN) may be required to access [some ECU web applications and services](#). Please only use VPN when using these applications and disconnect when not in use.

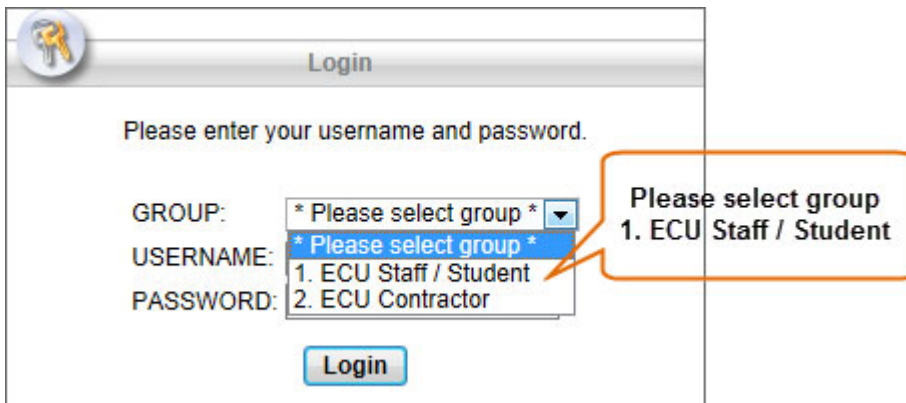
1. If you do not have Cisco AnyConnect VPN client software installed on your PC, please go to <https://ecuvpn.ecu.edu.au> and you will get a login page.



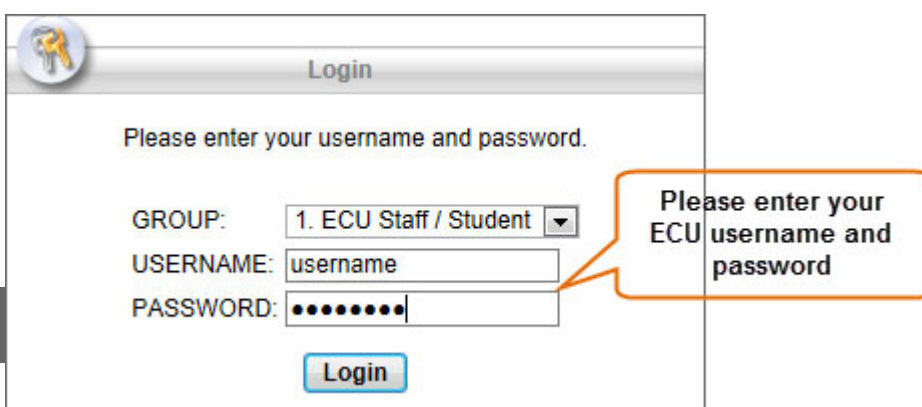
Select a correct group to login

Group:	Description
ECU Staff / Student	For ECU Staff or Student
ECU Contractor	For ECU external contractor

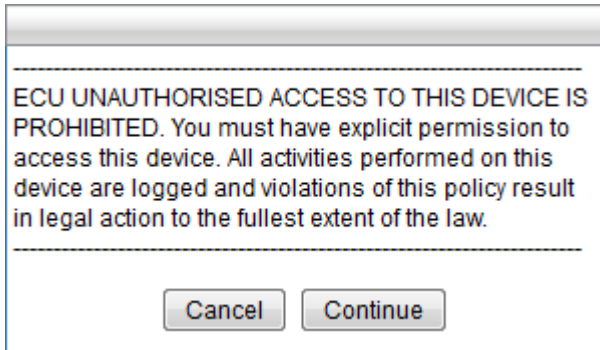
2. Select the correct group for your VPN access.



3. Enter your ECU username & password. Press **Login**.



4. You will get ECU Access policy banner. Press **Continue** to accept the access terms.



5. Once you are authenticated successfully, it will automatically download Cisco AnyConnect software and start installation process. Please follow the prompts to install the client.

NOTE:

In some cases (64-bit system), you might have to manually download client software by clicking link in the wizard. Once downloaded, run the installation manually and follow same steps as below. Example below:

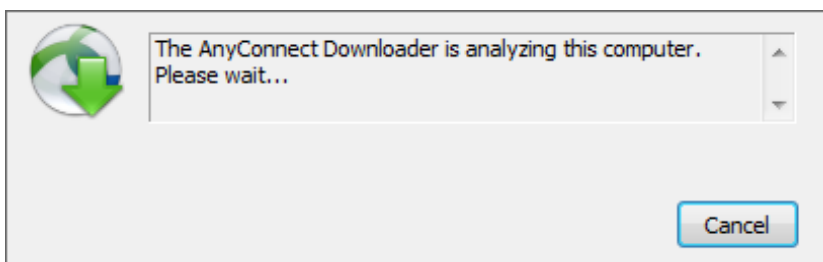




The screenshot shows the Cisco AnyConnect Secure Mobility Client WebLaunch dialog box. On the left, under the 'WebLaunch' section, there are several checkboxes: 'Platform Detection' (checked), 'ActiveX' (unchecked), 'Java Detection' (unchecked), 'Java' (unchecked), 'Download' (unchecked), and 'Connected' (unchecked). The main area is titled 'Using ActiveX for Installation' and contains a 'Security Warning' message: 'Attempting to launch ActiveX, which is digitally signed by Cisco Systems. In order to properly use the ActiveX control, be sure to click "Yes" on the security pop-up.' Below the text are two buttons: 'Yes' (highlighted with a blue circle) and 'No'. At the bottom right, there are 'Help' and 'Download' buttons.



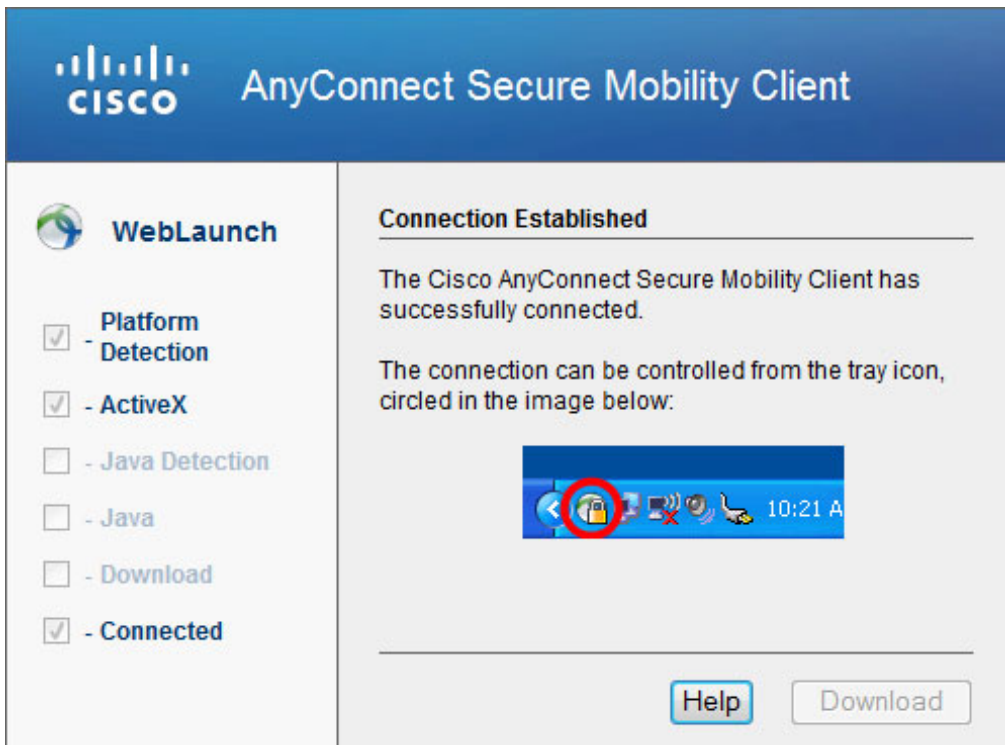
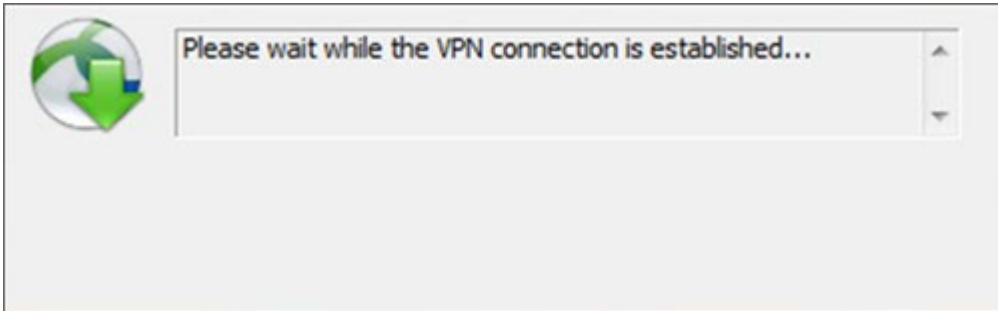
This is a Windows security warning dialog box titled 'Do you want to install this software?'. It displays the name 'AnyConnect Secure Mobility Client' and the publisher 'Cisco Systems, Inc.'. There are 'Install' and 'Don't Install' buttons. A 'More options' dropdown menu is also present. Below the buttons, a warning icon is shown with the text: 'While files from the Internet can be useful, this file type can potentially harm your computer. Only install software from publishers you trust. [What's the risk?](#)'



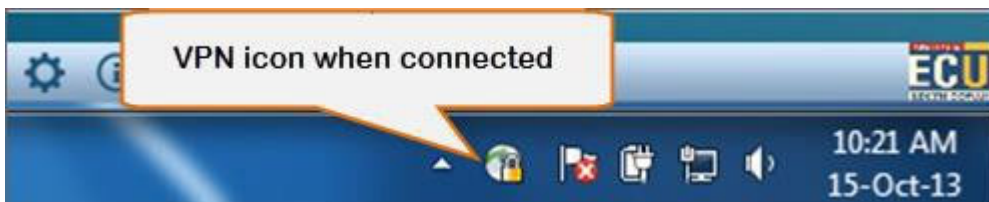
This is a progress dialog box from the AnyConnect Downloader. It features a green circular arrow icon and a text box containing the message: 'The AnyConnect Downloader is analyzing this computer. Please wait...'. A 'Cancel' button is located at the bottom right.



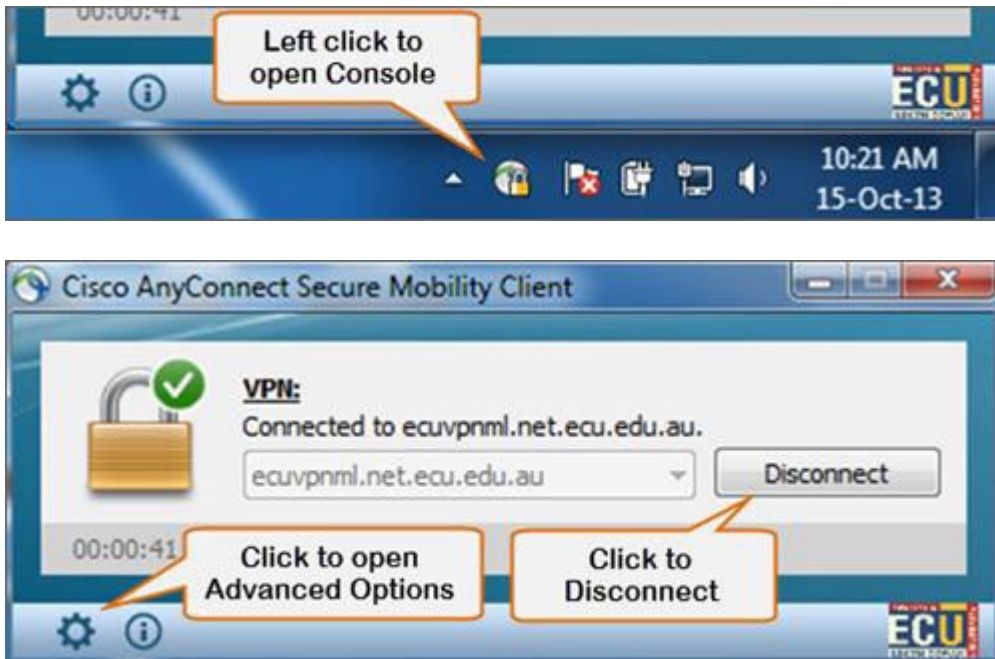
This is another progress dialog box from the AnyConnect Downloader, showing the next stage of the process. It features the same green circular arrow icon and a text box with the message: 'The AnyConnect Downloader is installing AnyConnect Secure Mobility Client 3.1.04066. Please wait...'. There are no buttons visible in this dialog.



6. Cisco AnyConnect icon will appear in the system tray with small lock symbol to indicate you have successfully connected to the VPN.



7. To logout from VPN or to access Advanced Options, open VPN console from system tray.



To connect to ECU VPN after first install, open VPN client from System tray (or from Start menu) and enter **ecvpn.ecu.edu.au** into the software. Hit **Connect**. (It will remember this address once login)



Follow the prompts as the same as Step 2 and Step 3. Then accept access policy to continue. Cisco AnyConnect icon will appear in the system tray to indicate you have successfully connected to the ECU VPN.