



# Multi-Factor Authentication for VPN Access Quick Start Guide

## Introduction

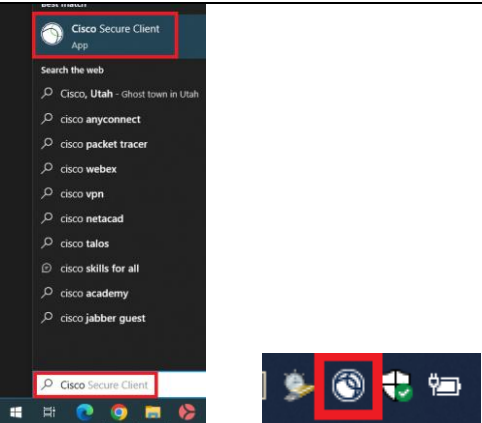
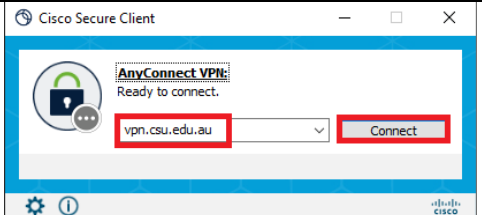
This guide will assist you with accessing the Virtual Private Network (VPN) at Charles Sturt University using multi-factor authentication (MFA) with Duo Security.

Before accessing the VPN at Charles Sturt University, you must first enrol a device for MFA. If you have already enrolled a device for Duo MFA, you can skip to [Logging onto the VPN](#).

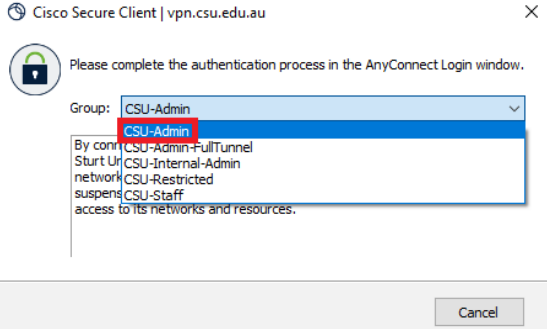
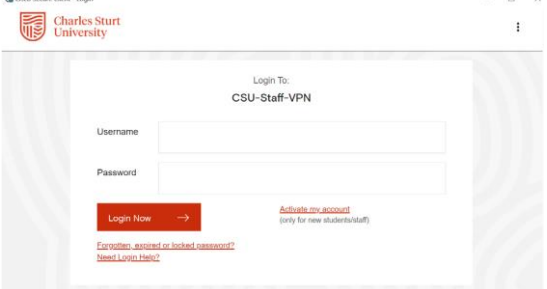
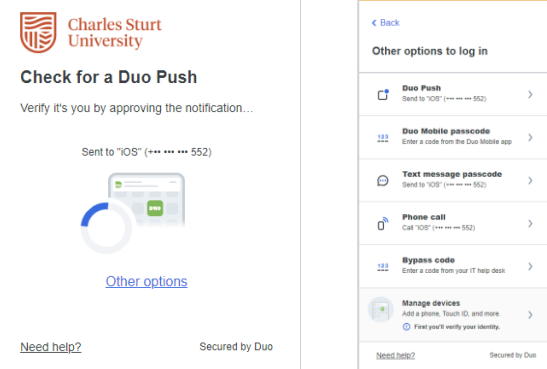
If you need to enrol a new device, follow the [Enrol and Activate Multi-Factor Authentication - Quick Start Guide](#) before proceeding with this guide.

## Logging onto the VPN

You will need to have the latest version of Cisco AnyConnect VPN installed on your computer before proceeding with the following instructions.

<p>1. Open the VPN client on your computer from the Windows Start Menu or from the taskbar if it is already running</p>	
<p>2. Ensure that <b>vpn.csu.edu.au</b> appears in the connection box (type the address in if it does not automatically appear) before clicking <b>Connect</b></p>	



<p>3. If you have CSU-Admin VPN access, select CSU-Admin from the drop-down option in the pop-up prompt</p> <p>NOTE: Sometimes this window may be hidden by the CSU login prompt window. Moving the CSU login window will reveal this window below.</p>	
<p>4. Log in with your CSU username and password</p>	
<p>5. Authorise the login attempt with your previously setup second factor authentication method (typically a push notification to your phone with the Duo Mobile App)</p>	
<p>6. The VPN client will authenticate your connection and begin the network connection as shown by the lock symbol on the icon in the taskbar</p>	