

Macintosh VPN

Virtual Private Networking (VPN) software is used to remotely connect to the campus network, and yet appear to on-line resources as though you are directly connected. This software also helps secure your computer on the network so that traffic to and from your computer is encrypted.

The provider for VPN software is Cisco AnyConnect. It is available at both the CWRU Software Center (softwarecenter.case.edu) or at the CWRU VPNSetup website at vpnsetup.cwru.edu

Procedure

Use these directions to install the Cisco AnyConnect VPN client on a Macintosh machine.

Step	Action
1.	After downloading the Cisco AnyConnect VPN Client installation file from the Software Center, the installation program will launch. Click the Connect button.
2.	The Installer begins. Click the Continue button.
3.	The Software License Agreement appears. Review the agreement. Click the Continue button.
4.	If you agree with the license agreement, click the Agree button to continue installing the software.
5.	Click the Install button.
6.	Enter the name and password for the computer's administrator into the Name and Password fields. Click OK .
7.	If the installation is a success, the confirmation screen will appear. Click the Close button.
8.	Click the Spotlight icon. Enter " vpn " into the Spotlight field.
9.	Click on the Cisco AnyConnect VPN Client listing.

Step	Action
10.	The Cisco AnyConnect VPN Client appears. In the Connect to field, enter " vpn.case.edu ".
11.	Click the Select button.
12.	The Group field appears with the value "Case" selected by default. Enter your Case Net ID into the Username field. Enter the associated password into the Password field.
13.	Click the Connect button.
14.	If the connection is successful, a prompt to agree to the Case Acceptable Use Policy appears. Click the Accept button to maintain the connection to the VPN.
15.	The connection displays and then minimizes to the menu bar.
16.	To access the VPN client after it's been minimized, click on its icon on the menu bar.
17.	The AnyConnect menu contains the command to Disconnect from the VPN server and Quit the application.
18.	The AnyConnect icon also appears in the Dock. Right click the AnyConnect icon to select the option to lock the icon on the Dock for future use.
19.	Click the AnyConnect icon in the Dock to see the client window, where a Disconnect button is also available.
20.	End of Procedure.