

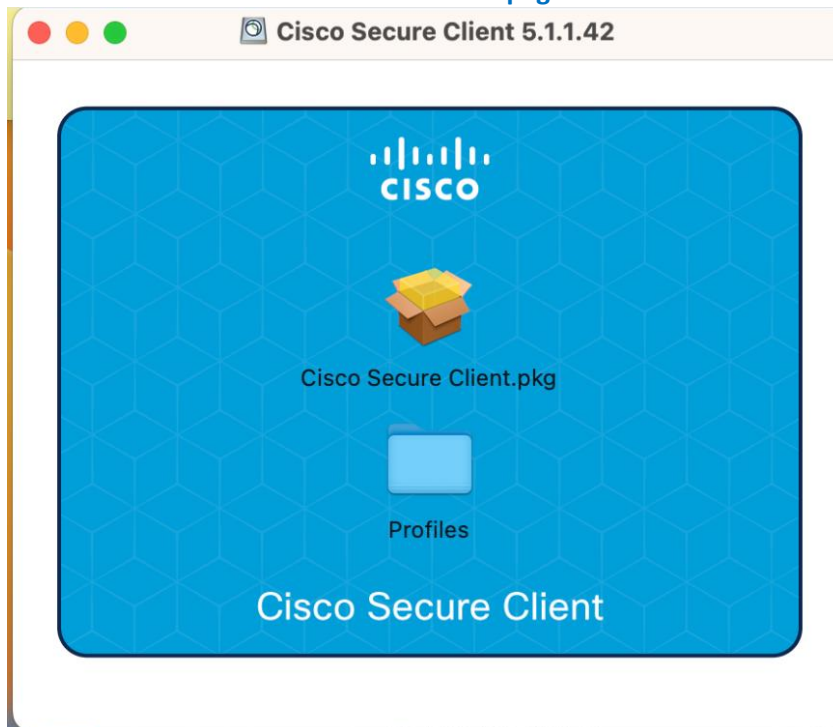
# Cisco Secure Client VPN Installation for MAC

[CISCO Anyconnect for MAC](#)

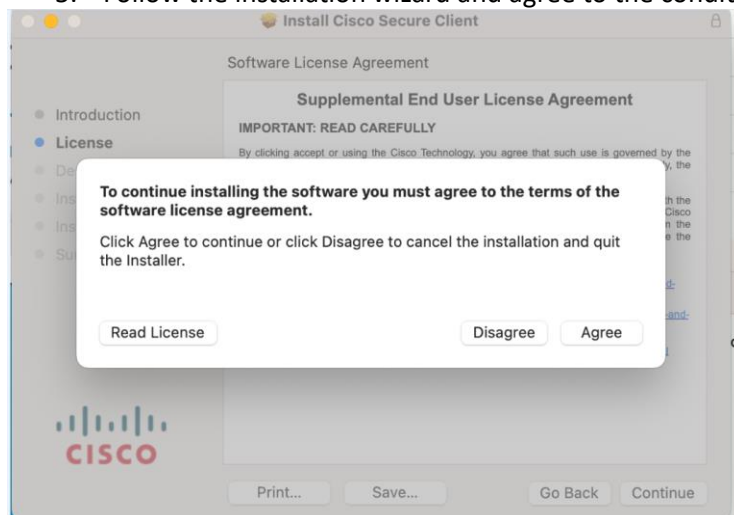
Link to these [instructions](#)

NOTE: If you receive an alert that the file may be dangerous just click the **OK** button to continue.

1. Click the link above to download the "Secure Client VPN" file.
2. Download the Software and open with the default [DiskImageMounter](#)
3. Double-click on the [Secure Client.pkg](#) icon

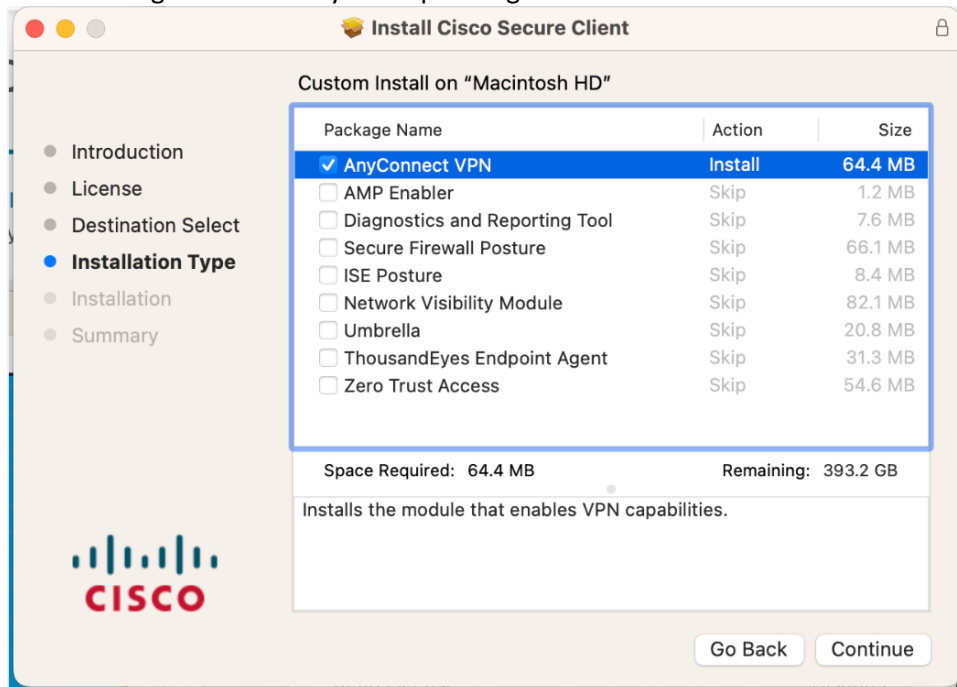


4. The [installation wizard](#) will pop up.
5. Follow the installation wizard and agree to the conditions that are stated.



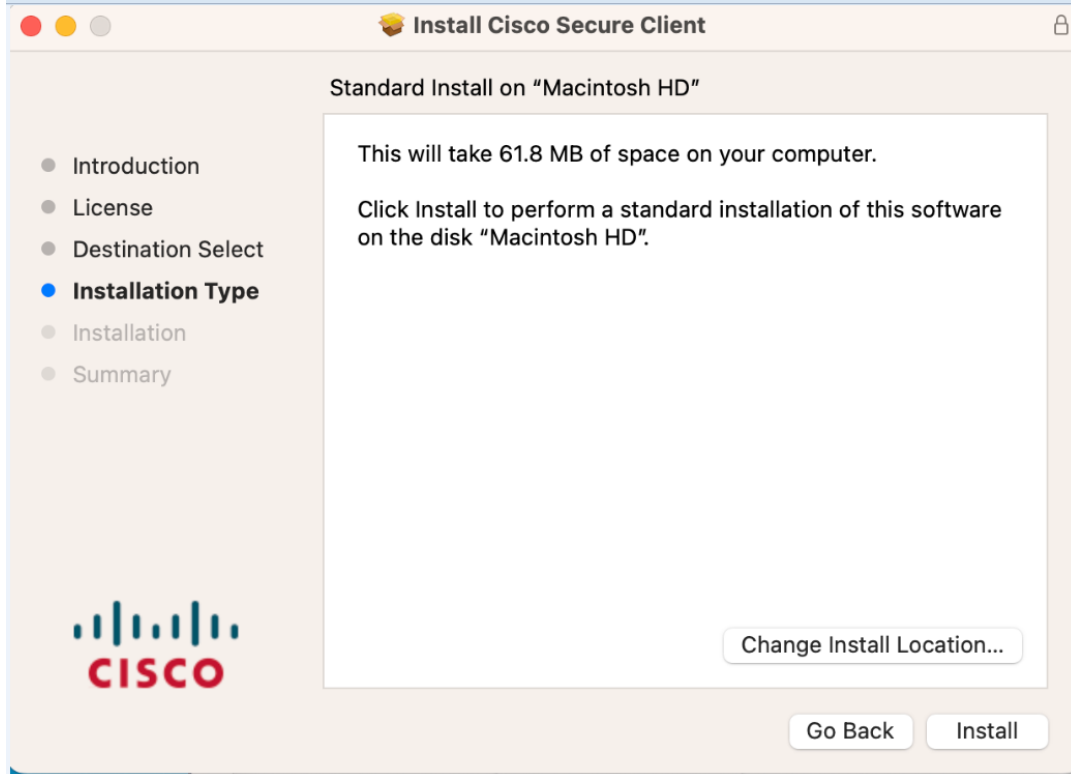
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6. **Uncheck the following** options (AnyConnect VPN is the only one necessary)
  - a. AMP Enabler
  - b. Diagnostics and Reporting Tool
  - c. Secure Firewall Posture
  - d. ISE Posture
  - e. Network Visibility Module
  - f. Umbrella
  - g. ThousandEyes Endpoint Agent

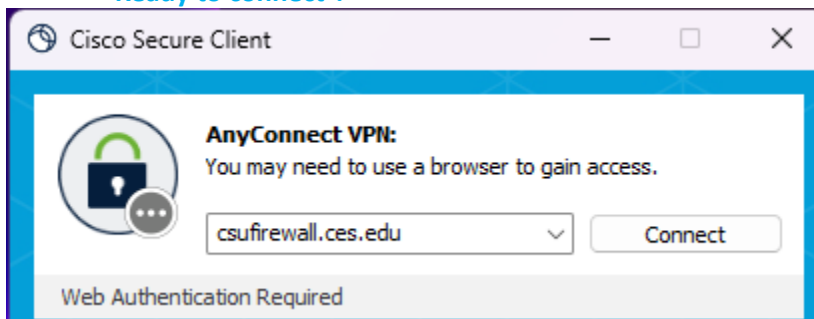


7. Click **Continue**.
8. Click **Install**.

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9. You will be prompted for a **password or biometric ID**.
10. Once the installation is completed, click close.
11. Click **Move to Trash** to unmount the installer.
12. To connect to the VPN client, locate the application to run it.
13. On the Secure Client Module, locate **“AnyConnect VPN”** and ensure that the VPN has the status **“Ready to connect”**.



14. Click the box next to **“Connect”** and type in **csufirewall.ces.edu**
15. Click the **Connect** button.
16. When prompted to login use your Central State University **username and password** when prompted.
  - a. Do not use your email as it will fail. Use the part before the **“@”** symbol.
17. You are now connected to the network using the VPN Service.

**Note:**

If you are having any technical difficulties, please contact your CSU administrator or IT help desk.