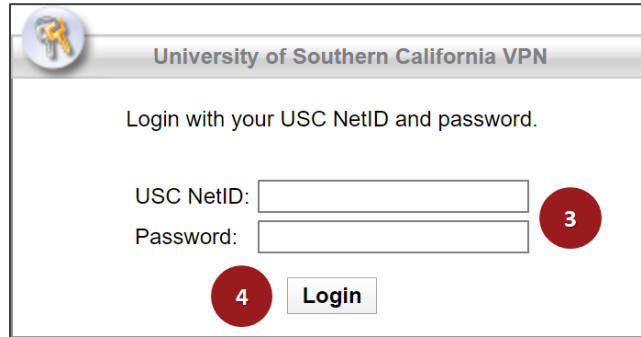


AnyConnect VPN Client

STEPS TO DOWNLOAD AND CONNECT IN MAC  
USC-ITS

## Login and Download AnyConnet VPN Client

1. Connect to local wifi.
2. Go to <https://vpn.usc.edu/>.
3. On the login screen, enter your **USC NetID** and **Password**.
4. Then click **Login**.



University of Southern California VPN

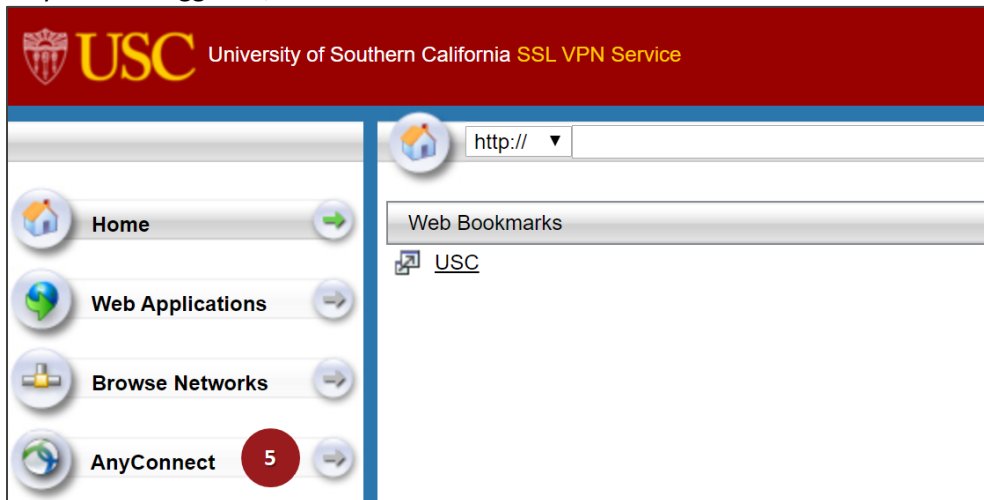
Login with your USC NetID and password.

USC NetID:

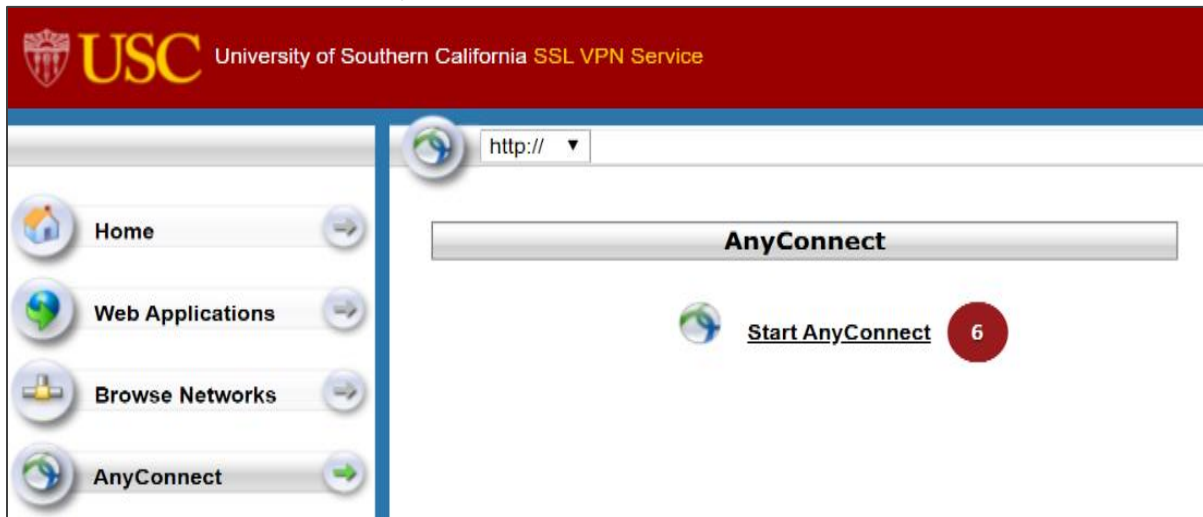
Password:

**4** Login

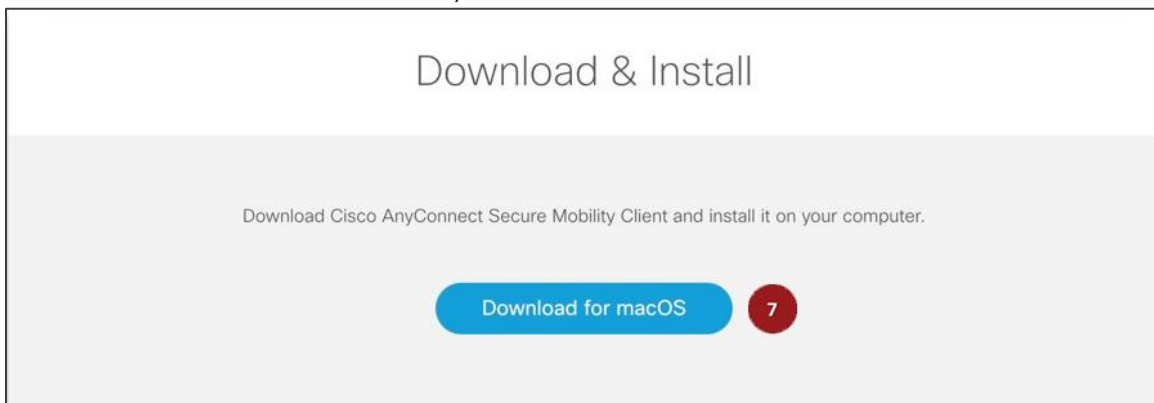
5. After you have logged in, click **AnyConnect** on the left.



6. In the middle of the screen, click [Start AnyConnect](#).

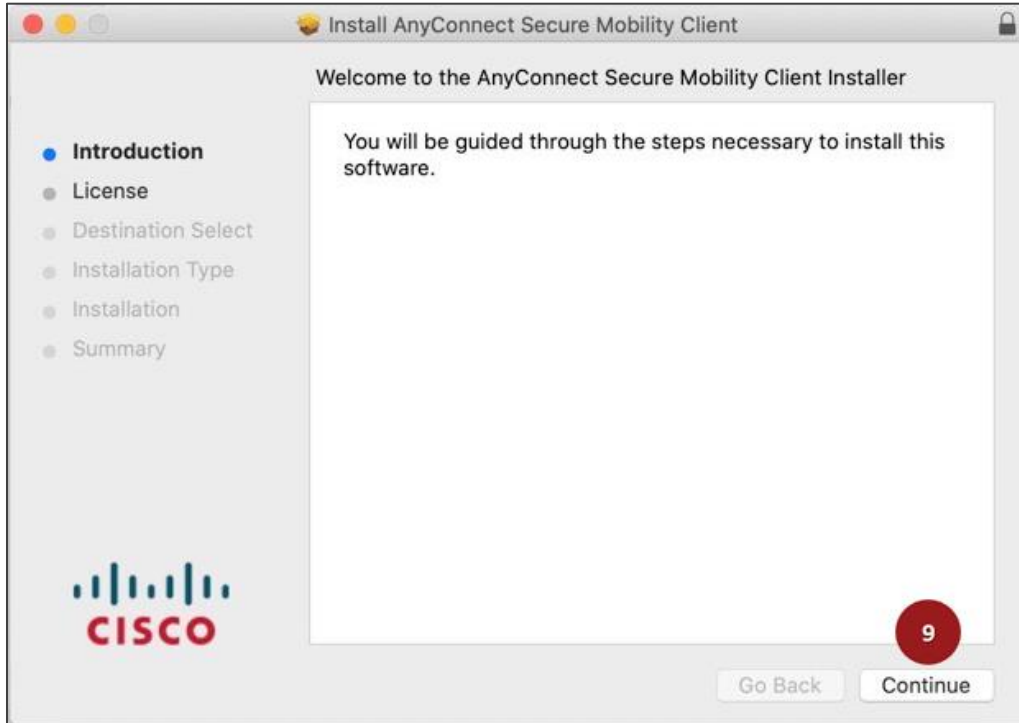


7. On the Download & Install screen, click [Download for macOS](#).

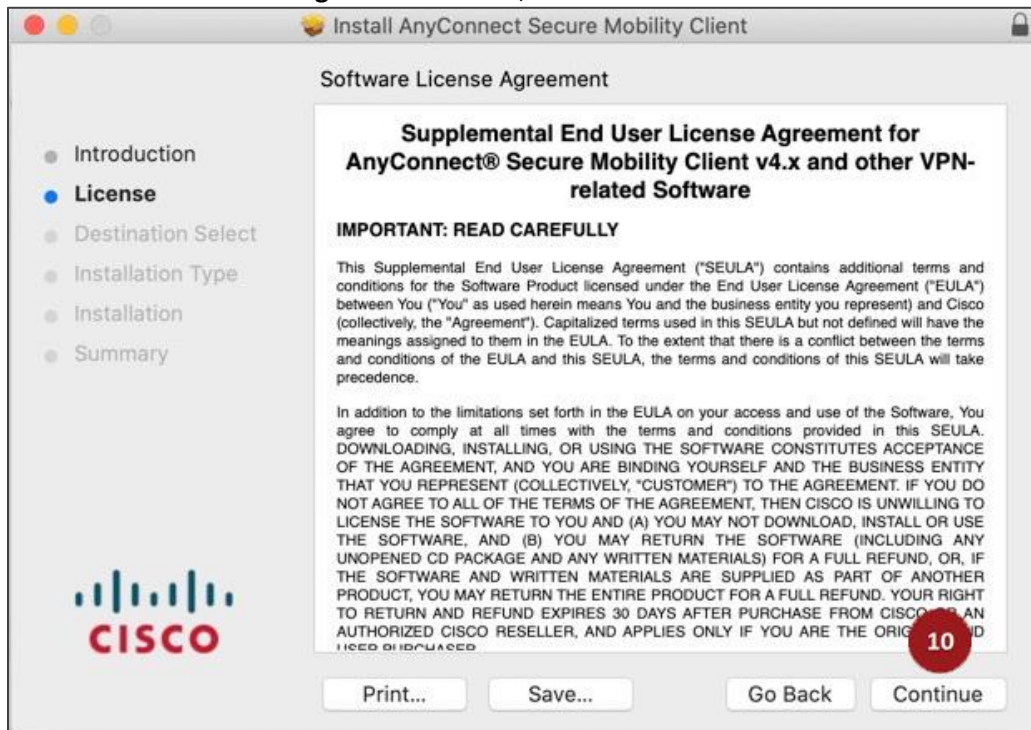


## Install AnyConnect VPN Client

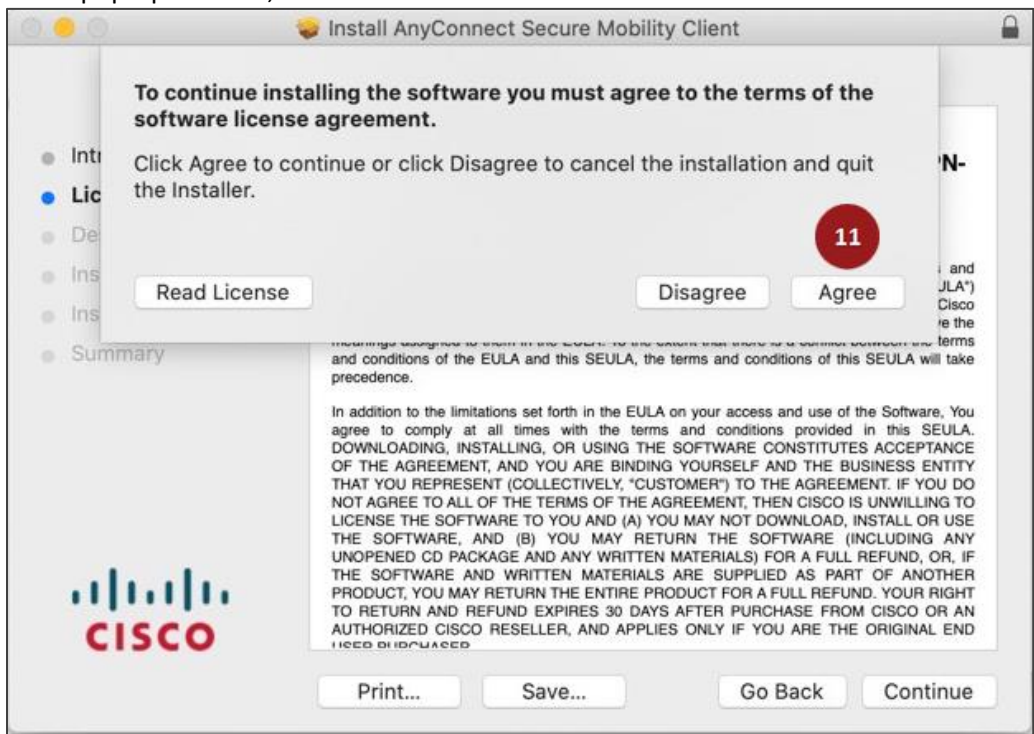
- Search for the downloaded file on your computer and double-click it.
- An **Install AnyConnect Secure Mobility Client** pop-up window will open. Click **Continue**. This will initiate the installation.



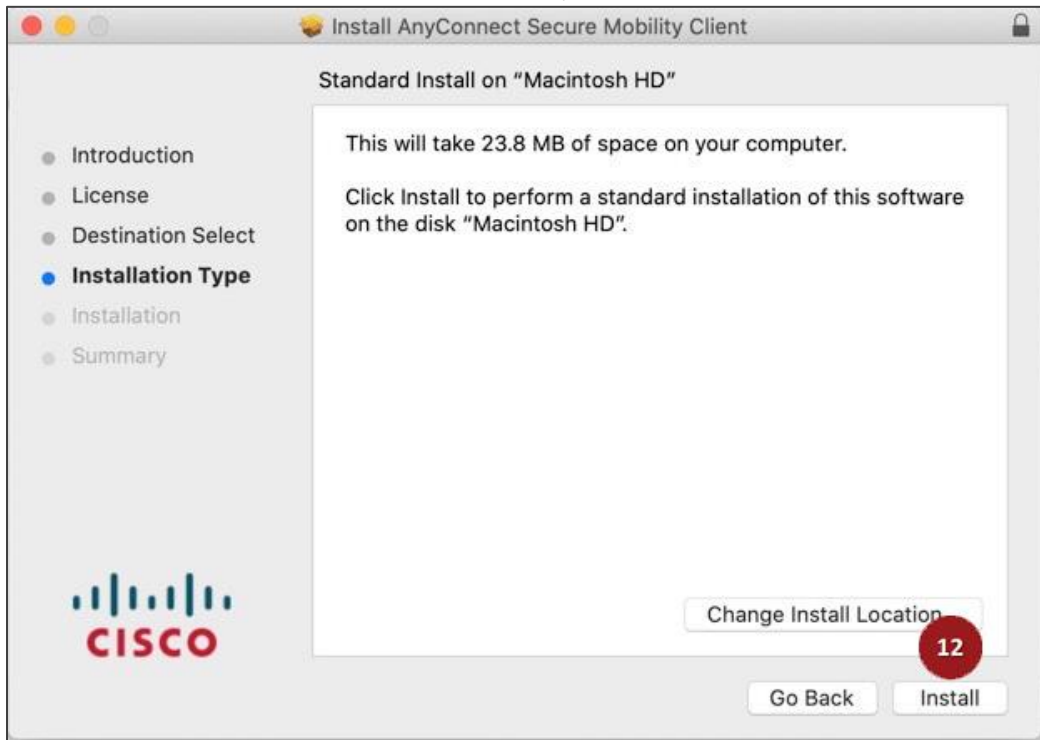
- On the **Software License Agreement** screen, click **Continue**.



11. On the pop-up window, click **Agree**.



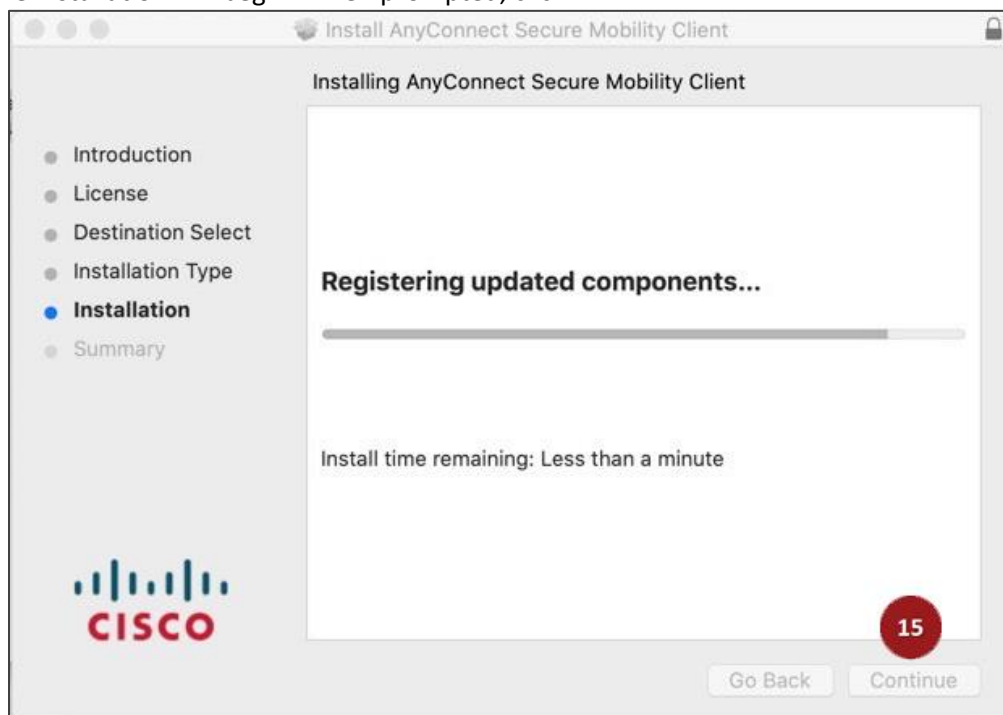
12. On the **Standard Install on "Macintosh"** screen, click **Install**.



13. In the pop-up window, enter your computer administrator User Name and Password.
14. Then click **Install Software**.

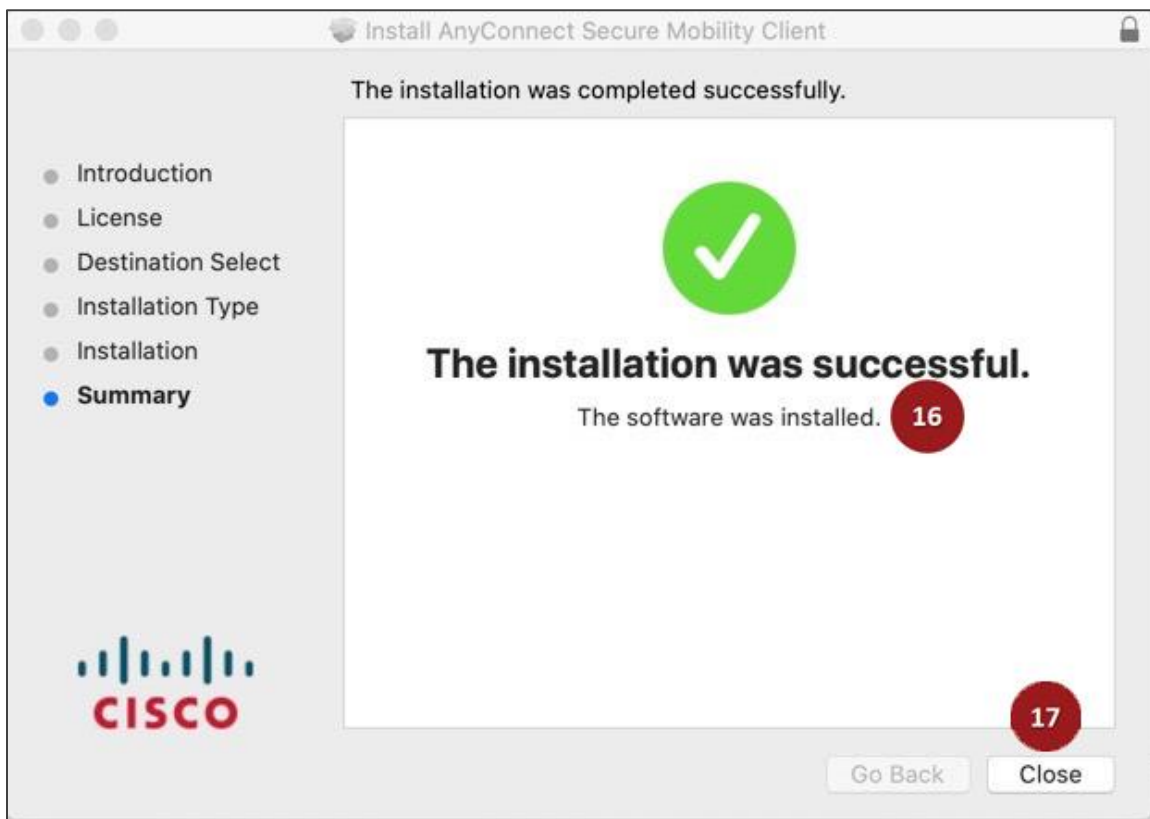


15. The installation will begin. When prompted, click **Continue**.



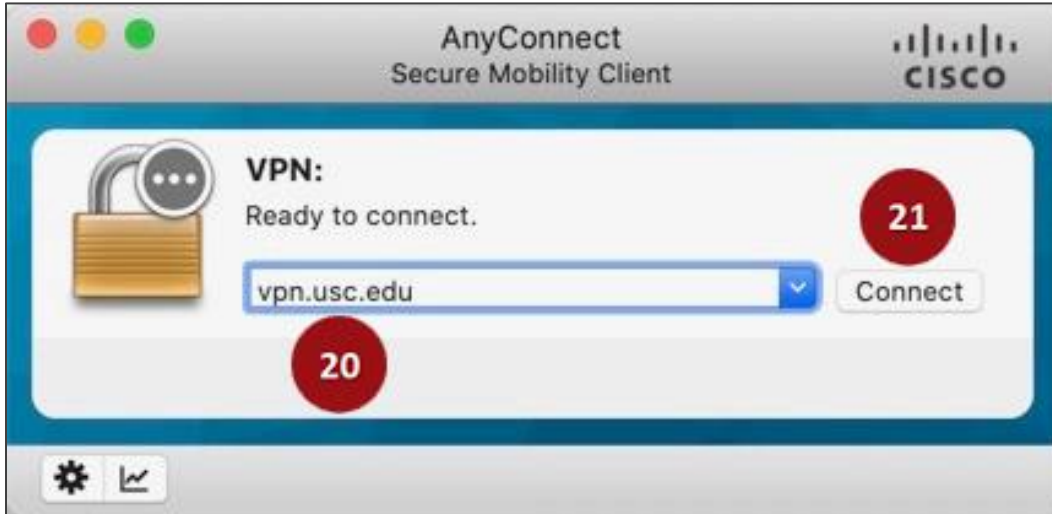
16. When the installation is complete, you will see the message “The installation was successful. The software was installed.”

17. Click .

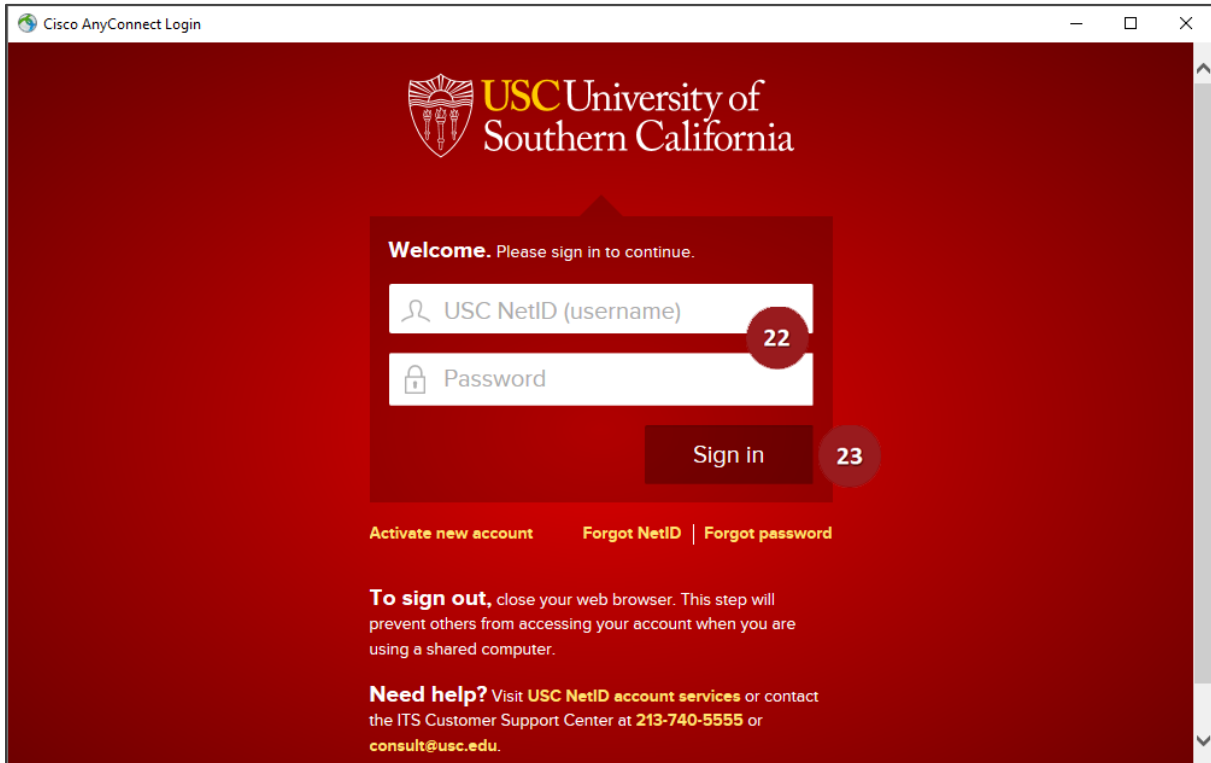


## Connect with AnyConnect VPN

18. Search for the **Cisco AnyConnect Secure Mobility Client** app on your desktop (Type “Cisco AnyConnect” in your computer search bar).
19. Open the application.
20. In the **AnyConnect** pop-up window, enter: “vpn.usc.edu”
21. Click **Connect**.

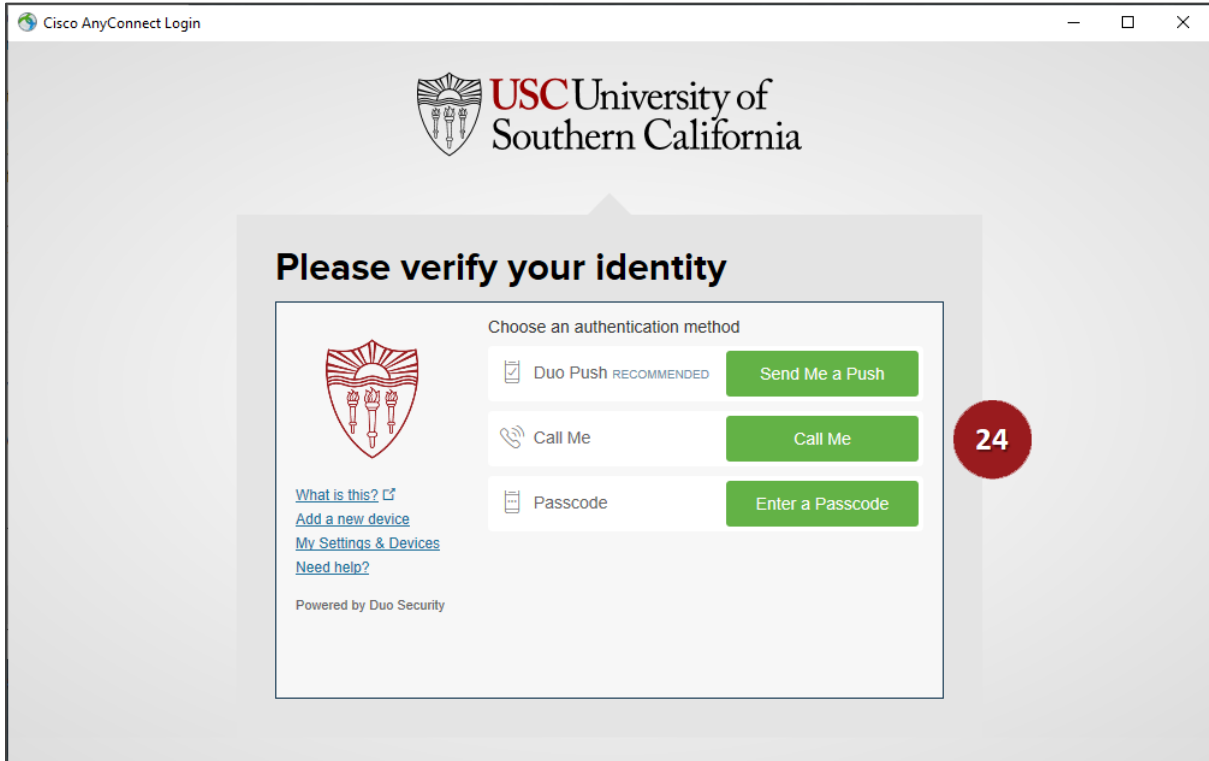


22. On the login screen, enter your **USC NetID** and **Password**.
23. Click **Sign in**.





24. Click on **Send Me a Push**, **Call Me** or **Enter a Passcode** to complete the Duo Two-Factor Authentication (2FA).



25. You are now connected to the USC network through the Cisco AnyConnet VPN client.

