

Collegis Education

Application Support Team

Connecting to Cisco AnyConnect VPN Client via MFA Authentication

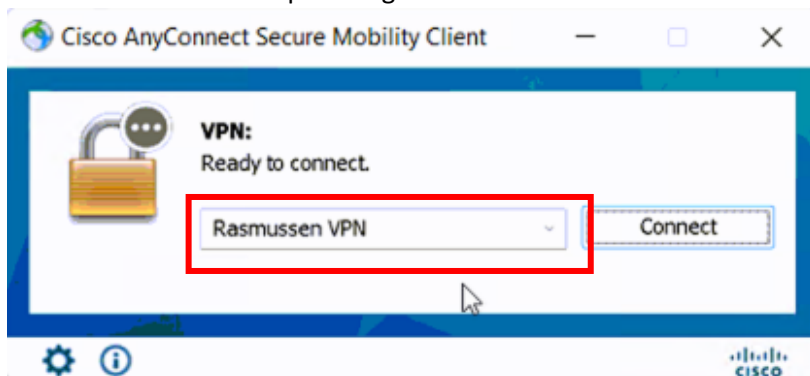
December 19, 2021

1. Once the installation is complete, you will now see a Cisco folder in the Start Menu, as shown below. Click on the Cisco AnyConnect Secure Mobility Client to open the VPN app.



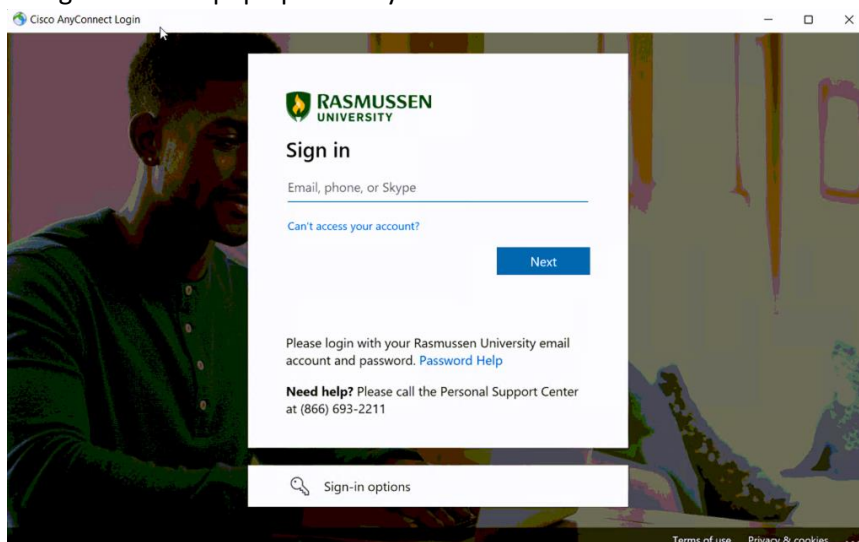
a.

2. After clicking on the Cisco AnyConnect icon, you may get the following screen popping up on the lower right-hand side of the screen. Enter `vpn.collegiseducation.com` in the blank line and click on Connect.



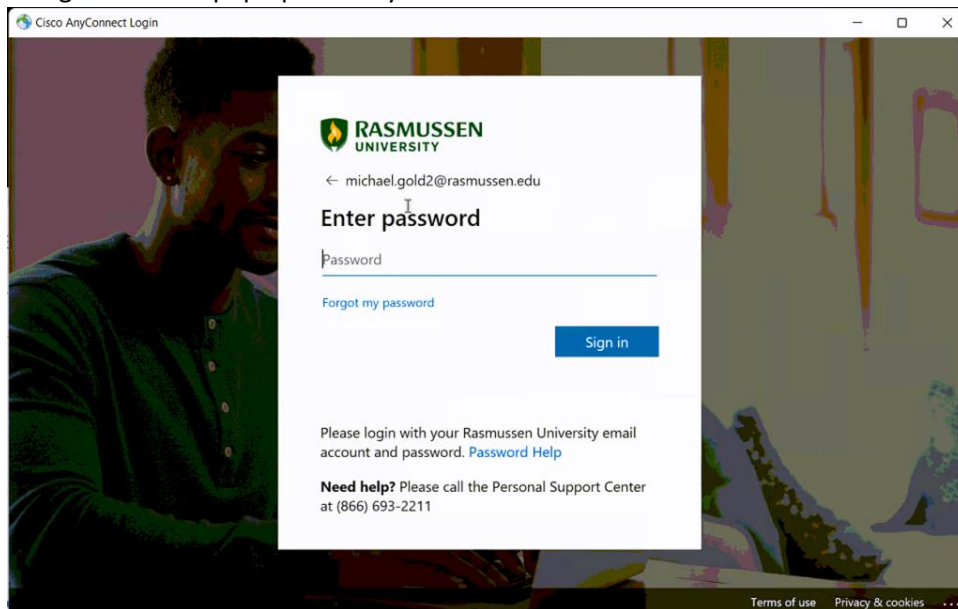
a.

3. The following screen will pop up. Put in your Rasmussen E-mail and click "Next."



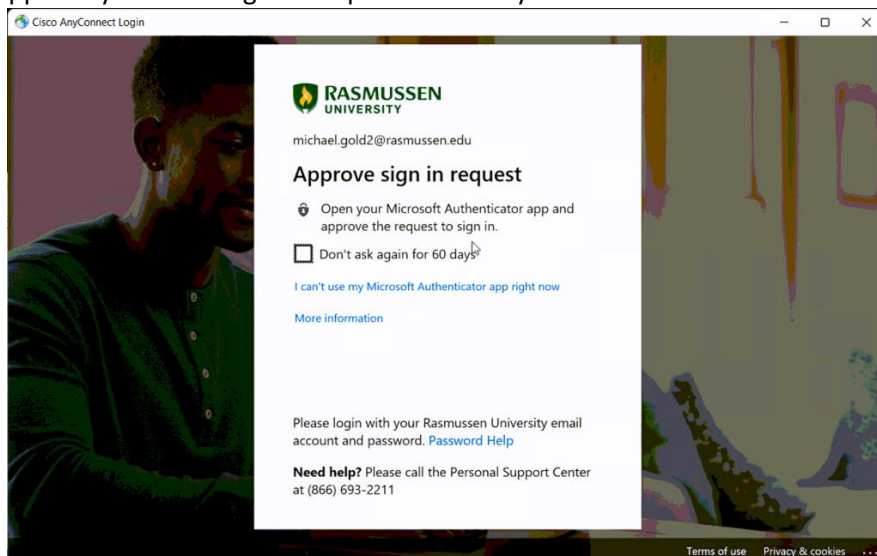
a.

4. The following screen will pop up. Put in your Rasmussen Password and click “Next.”



a.

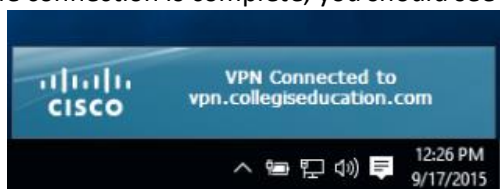
5. Please approve your MFA Sign in Request or enter your authentication code.



a.

- b. ****You can use the current MFA you chose on the initial setup, other Authentication methods may differ in appearance****

6. Once the connection is complete, you should see this message on the lower right-hand part of the screen.



a.

7. You can also confirm that you are connected to the VPN by clicking on the up arrow on the lower right-hand side of the screen and look for the following icon (shown below).



a.