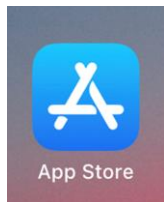
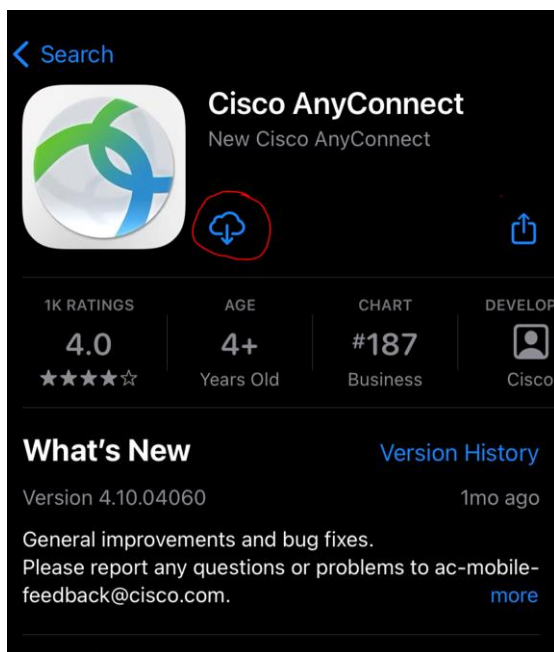


How to Install and Set Up Cisco AnyConnect on your Apple Mobile Device

1. On your device, please navigate to your Apple APP Store.



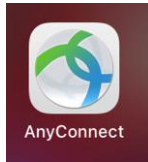
2. Search for "Cisco AnyConnect" and click on "GET."



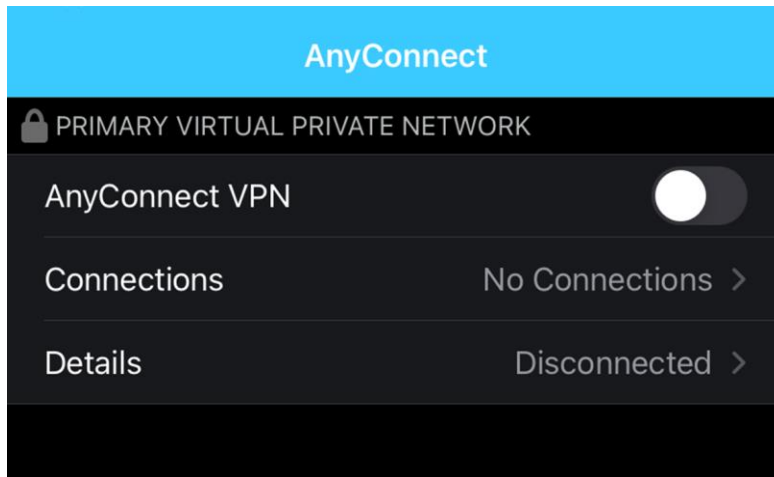
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3. After AnyConnect is installed, find and open the AnyConnect App.

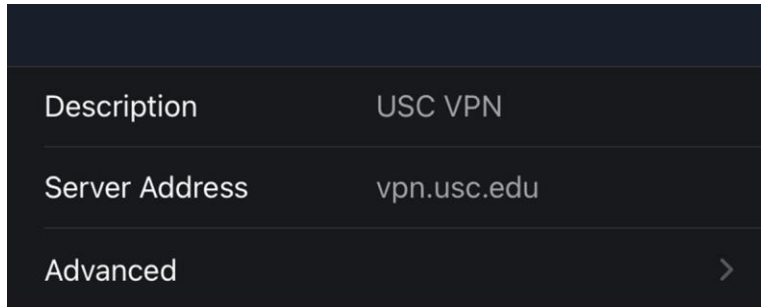


4. In the AnyConnect App, click on “Connections” and then “Add New VPN Connection.”

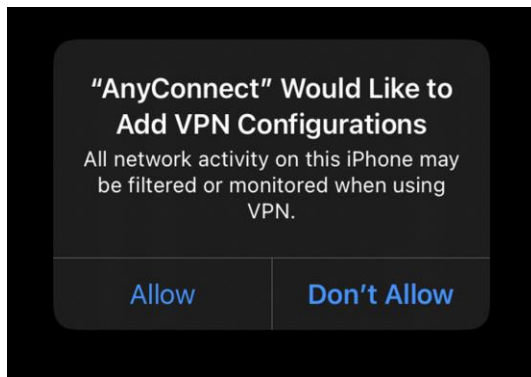


5. Tap on Description and name your connection. I personally use "USC VPN". Click on OK to save.

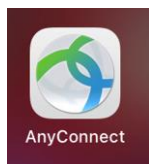
6. Tap on Server Address and enter "vpn.usc.edu" and then tap Ok to save and then hit "Save" at the top.



7. After saving the settings, click "Allow" for your mobile device to add the VPN Configuration to your device.



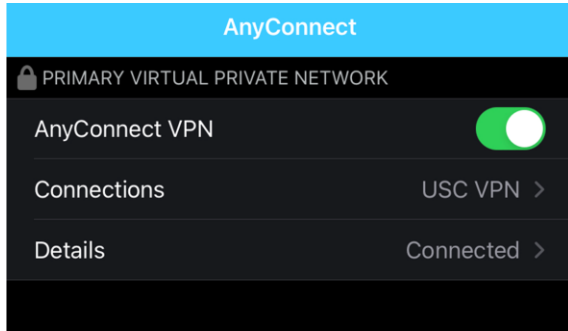
8. After the configuration is complete, click on the AnyConnect App again.



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9. Tap on the switch next to “AnyConnect VPN” to connect.



** Please note that sometimes there may be issues connecting to vpn.usc.edu. You can also try "connect.usc.edu" and "sslvpn.usc.edu" as the server address. (The information about the available vpn servers are at the bottom of the following link. <https://itservices.usc.edu/vpn/>)

10. If the server address is typed correctly, it will direct you to Shibboleth to enter your credentials. If it errors out, double check to see if the server address is typed and saved correctly. At the time of this writing, connect.usc.edu is working.

