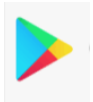
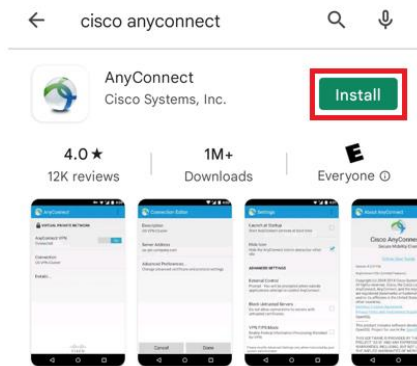


How to Install and Set Up Cisco AnyConnect on your Android Device

1. On your device, please navigate to your Google Play Store.



2. Search for “Cisco AnyConnect” and click on “Install”.



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



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4. Click “OK” to accept Cisco AnyConnect’s Agreement.

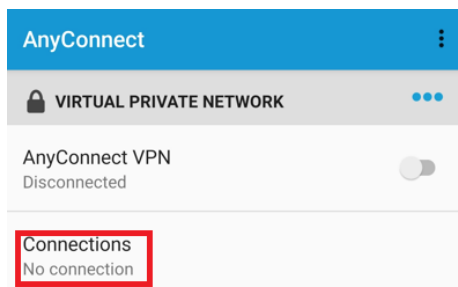
AnyConnect

By clicking accept or using the Cisco Technology, you agree that such use is governed by the [Cisco End User License Agreement](#) and the applicable [Product Specific Terms](#) (collectively, the “EULA”). You also acknowledge and agree that you have read the [Cisco Privacy Statement](#).

If you do not have authority to bind your company and its affiliates, or if you do not agree with the terms of the EULA, do not click ‘accept’ and do not use the Cisco Technology. If you are a Cisco channel partner accepting on behalf of an end customer (“customer”), you must inform the customer that the EULA applies to customer’s use of the Cisco Technology and provide the customer with access to all relevant terms.

CANCEL **OK**

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



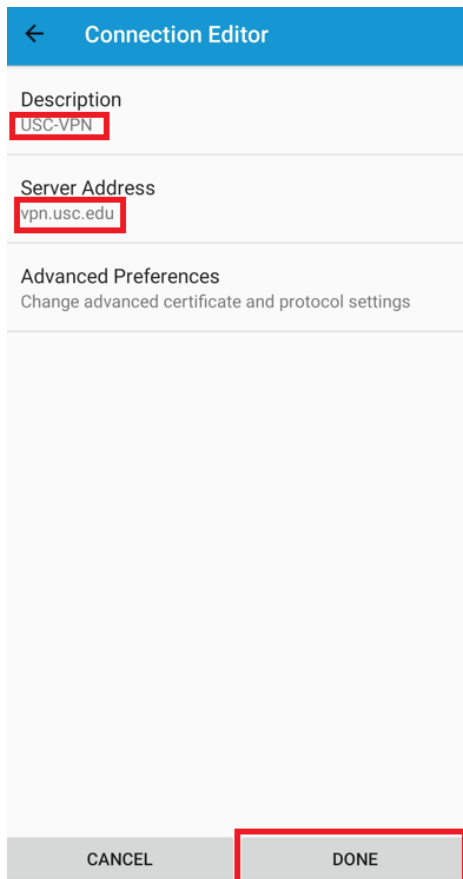
6. Tap on Description and name your connection. I personally use "USC-VPN". Click on OK to save.

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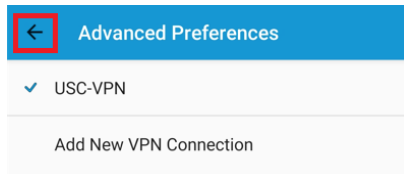
7. Tap on Server Address and enter "vpn.usc.edu" and then tap Ok to save and then hit "Done at the bottom.

*Please also note that sometimes the keyboard covers the "Done" or "Save" button at the bottom of the server address screen. Please lower your keyboard to make sure it is added correctly.

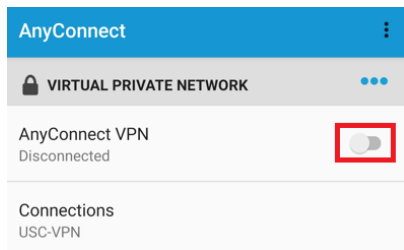


The screenshot shows a mobile application interface titled "Connection Editor". It has a blue header with a back arrow and the title. Below the header are three sections: "Description" with the value "USC-VPN", "Server Address" with the value "vpn.usc.edu", and "Advanced Preferences" with the subtitle "Change advanced certificate and protocol settings". At the bottom of the screen are two buttons: "CANCEL" and "DONE". Red boxes highlight the "USC-VPN" text, the "vpn.usc.edu" text, and the "DONE" button.

8. Click on the “Back” arrow at the top left to return to the main screen.



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

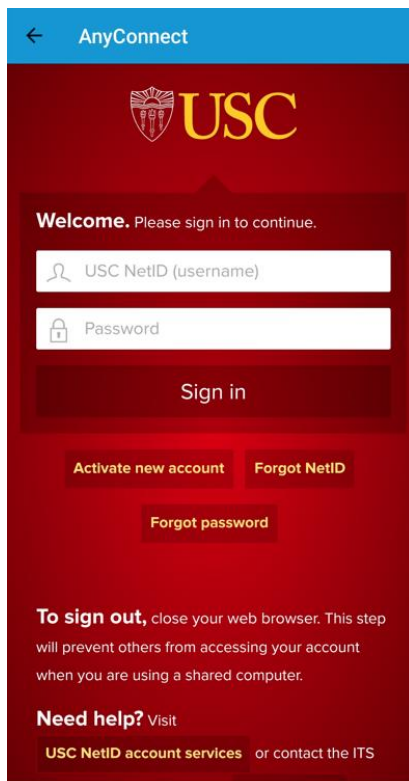


** Please note that sometimes there are issues connecting to vpn.usc.edu. You can also try "connect.usc.edu" as the server address. (The information about the available vpn servers are at the bottom of the following link. <https://itservices.usc.edu/vpn/>)

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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. As of this writing, we have tested connect.usc.edu and it is working.



The screenshot shows a mobile application interface for USC NetID login. At the top, there is a blue header with a back arrow and the text "AnyConnect". Below this is the USC logo. The main content area is dark red and contains the following elements:

- A welcome message: "Welcome. Please sign in to continue."
- A text input field for "USC NetID (username)".
- A password input field with a lock icon and the label "Password".
- A large "Sign in" button.
- Two smaller buttons: "Activate new account" and "Forgot NetID".
- A "Forgot password" button.
- A "To sign out" section with instructions: "To sign out, close your web browser. This step will prevent others from accessing your account when you are using a shared computer."
- A "Need help?" section with a link to "USC NetID account services" and the text "or contact the ITS".