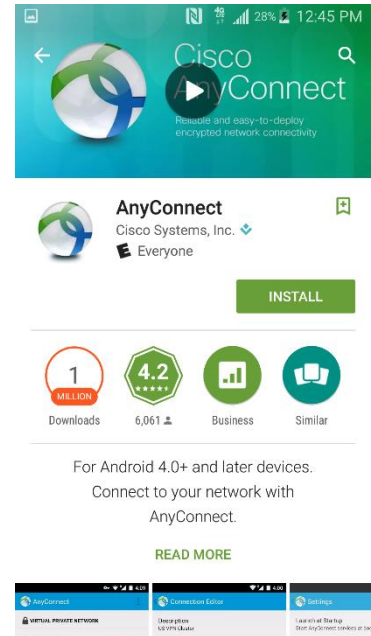
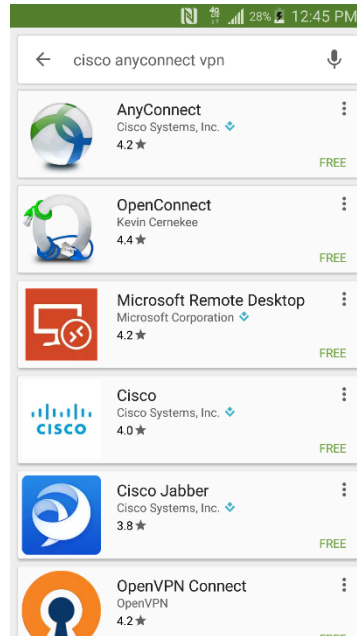


## Connecting Android Device to the Cisco AnyConnect VPN

This page provides instructions on how to install and connect to the Cisco AnyConnect VPN for Android OS devices version 6.0 and above

The Cisco AnyConnect 4.0 VPN client is a web-based VPN client that provides a secure method of accessing Lehman College computing resources

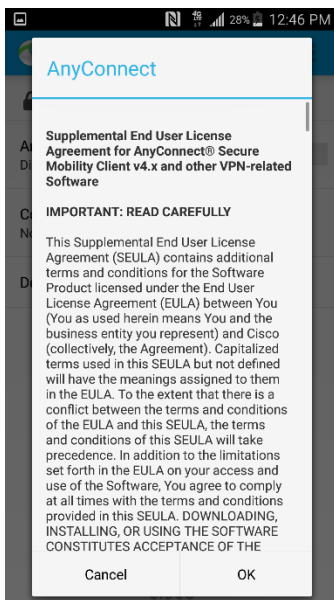
1. Download and install the free Cisco AnyConnect client from the “Google Play” store.



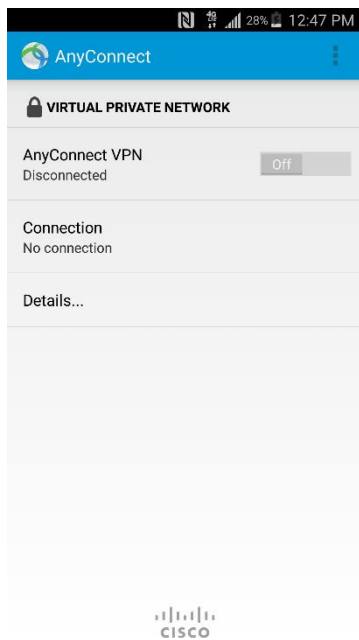
2. Once the app has finished installing, tap the Cisco AnyConnect icon to launch it.



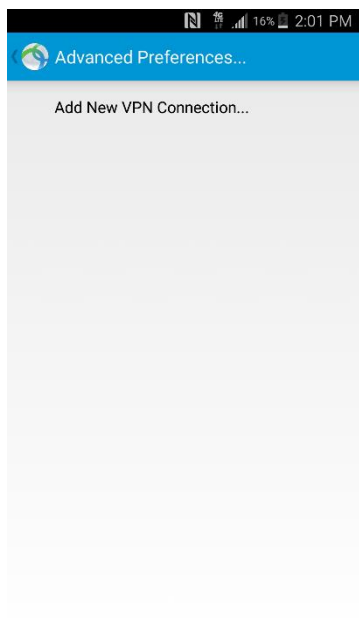
3. Read the agreement and choose **OK**



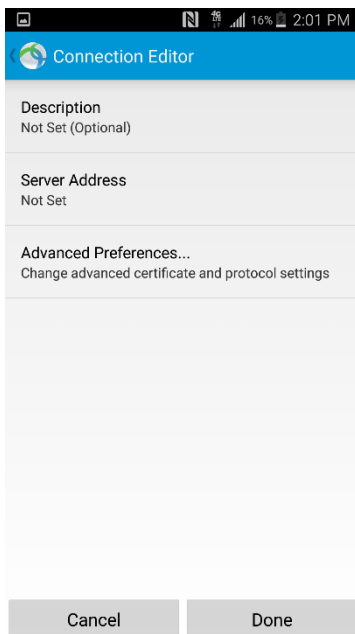
4. Tap “Connection”



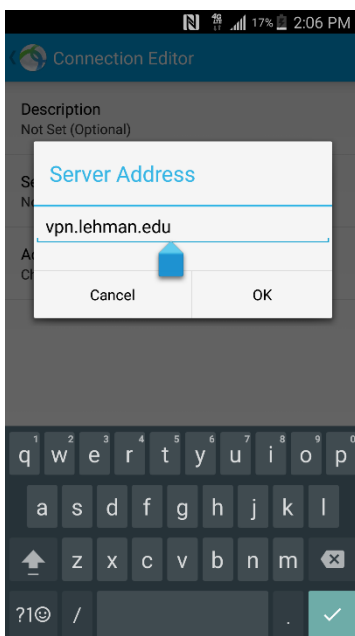
5. Tap “Add New VPN Connection...”



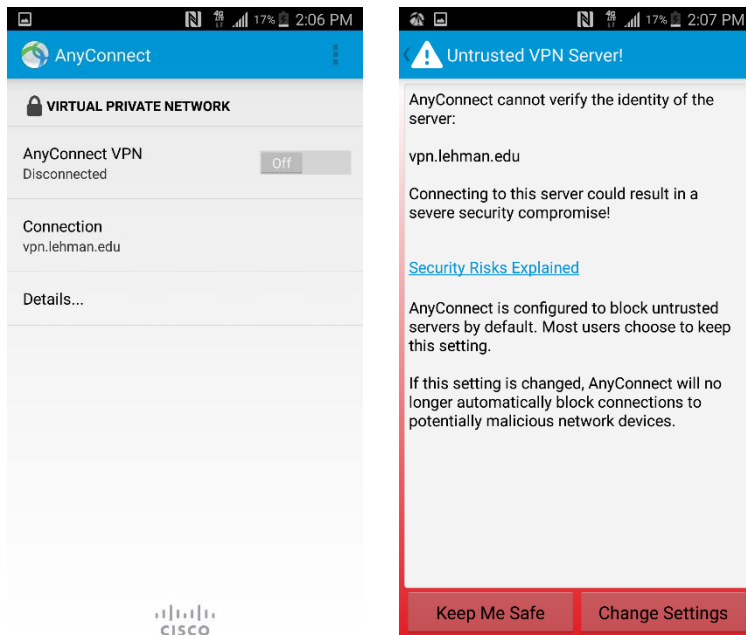
6. Tap “Server Address”



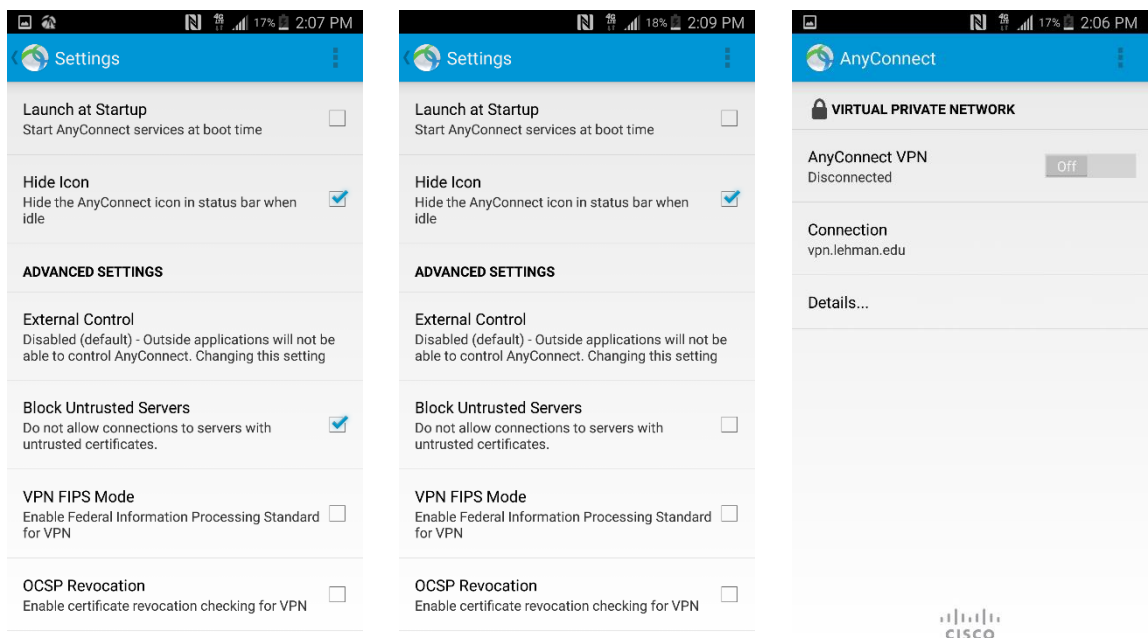
7. Type “vpn.lehman.edu” for Server Address and choose **OK**



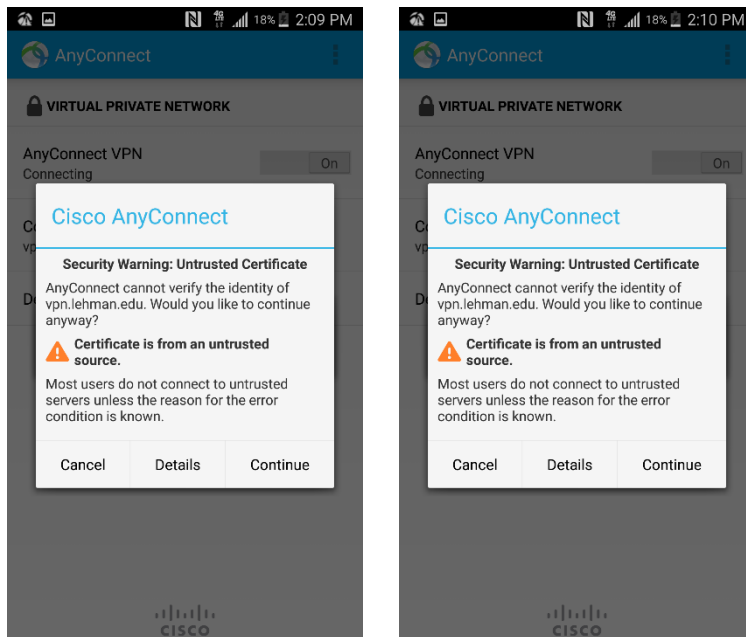
8. Tap “AnyConnect VPN” and then **Change Settings** if it comes up, otherwise skip to step 10



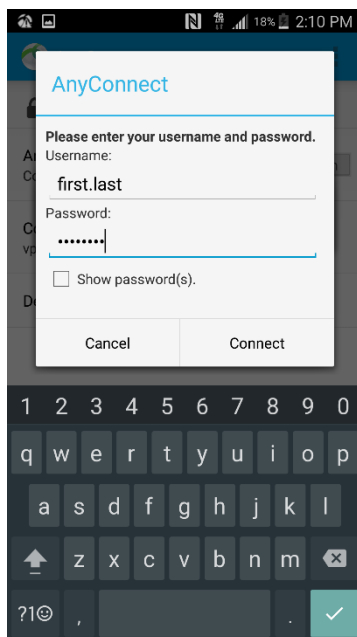
9. Uncheck “Block Untrusted Servers”, then return to the previous screen and Tap “AnyConnect VPN” again



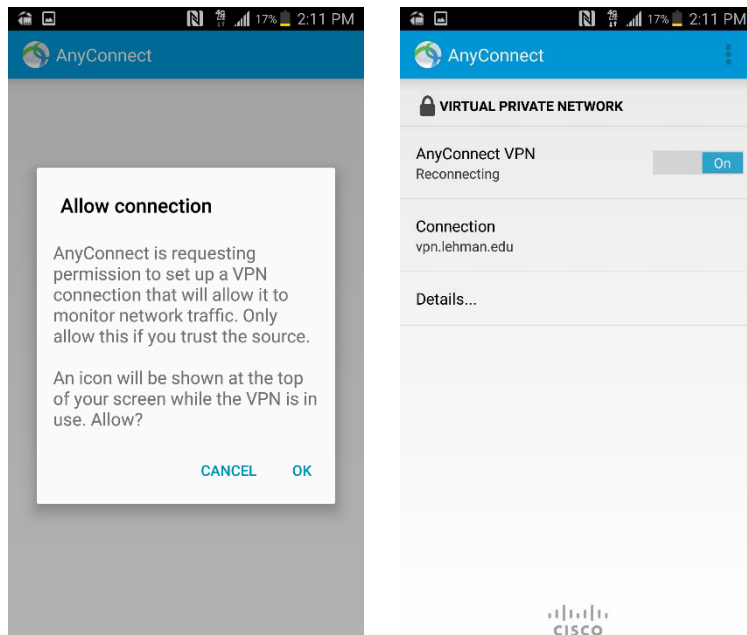
10. Choose **Continue** twice



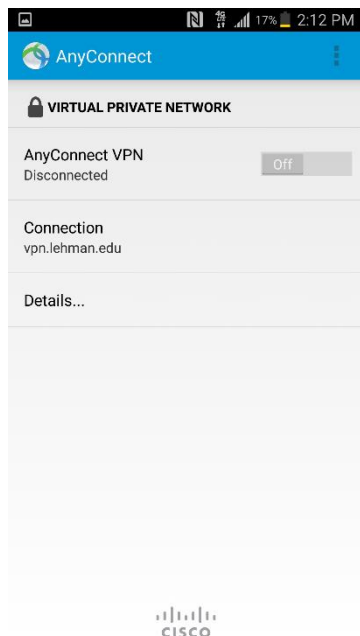
11. Input your **Lehman ID Username and Password** and choose **Connect**



12. Choose **OK**. “AnyConnect VPN” should now be switched to “ON” and you are now connected to Lehman VPN.



13. To disconnect, slide the “ON” switch to “OFF”



Should you have any questions, please feel free to contact the Help Desk by phone at **(718) 960 - 1111**, by email at **help.desk@lehman.cuny.edu** or Carman Hall in room 108.