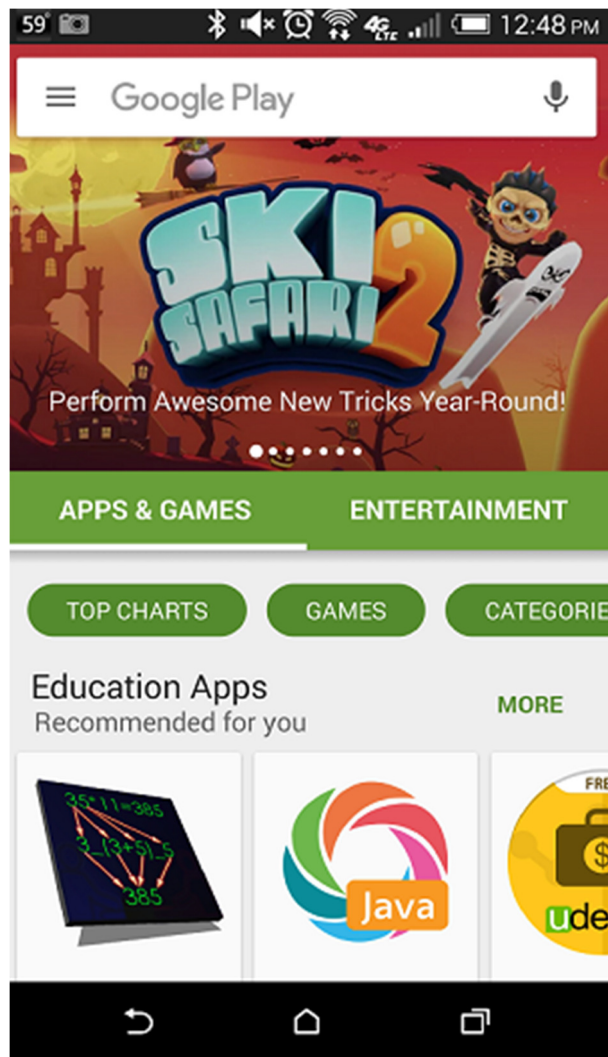


Installing Cisco AnyConnect Client on Android Devices

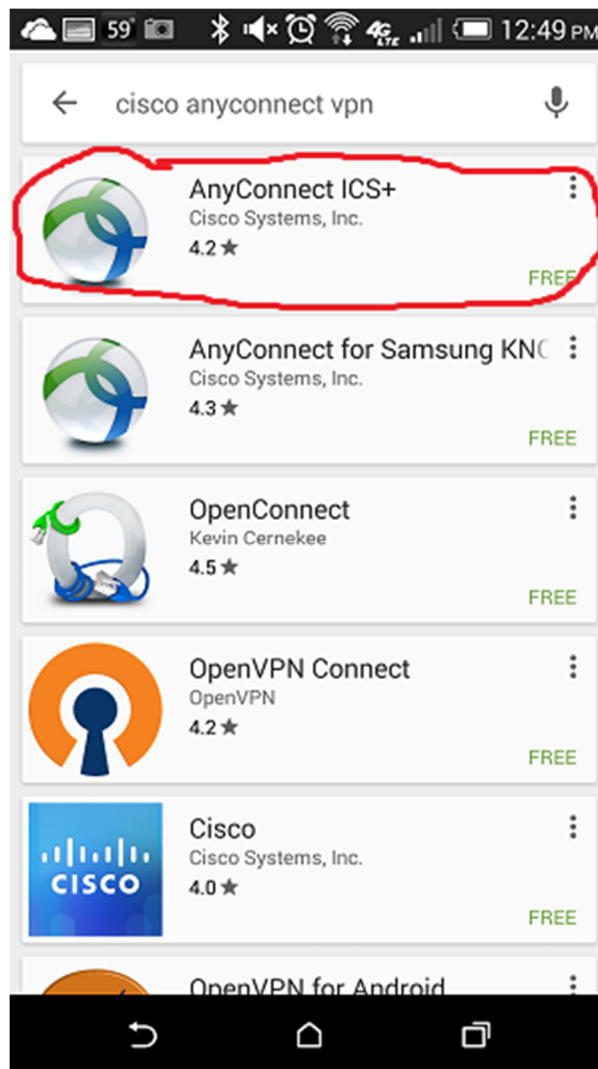
Cisco AnyConnect is also available as a mobile application for Android devices, however it can only be downloaded via the Google Play Store or another Android Marketplace

1. From your Android Device, go to Google Play Store and search for 'Cisco Anyconnect.'



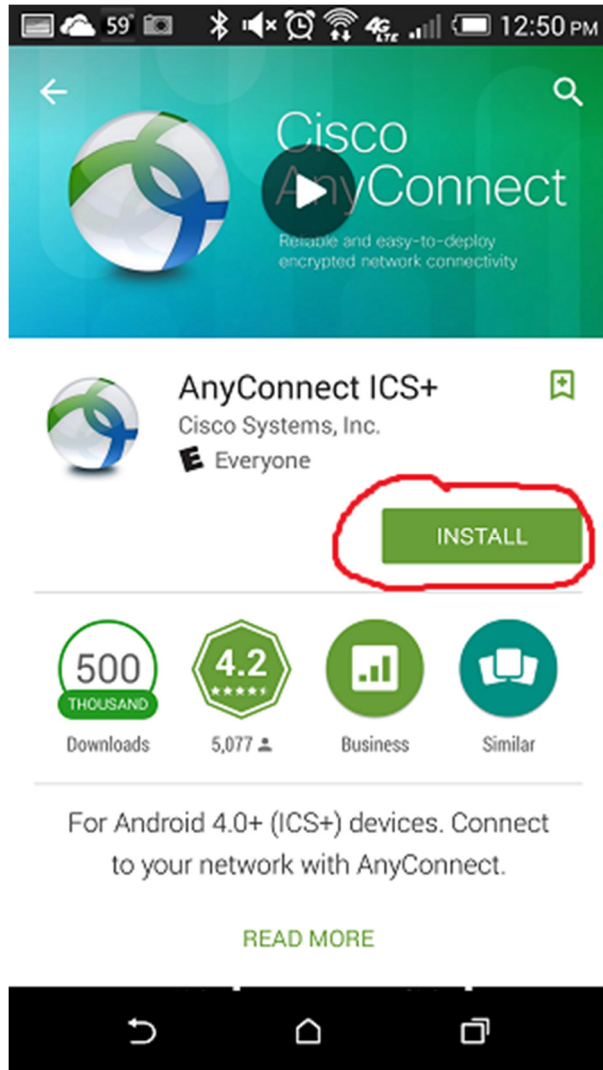
There are several versions of AnyConnect for Android. If your phone is relatively new (last 2 years) you can probably use AnyConnect ICS+. However, for a full list of compatible devices and appropriate versions, see this site:

http://www.cisco.com/c/en/us/td/docs/security/vpn_client/anyconnect/anyconnect30/user/xmart/b_Android_User_Guide/b_Android_User_Guide_chapter_01.html#task_76347710C2794EE59C721788DE04866D

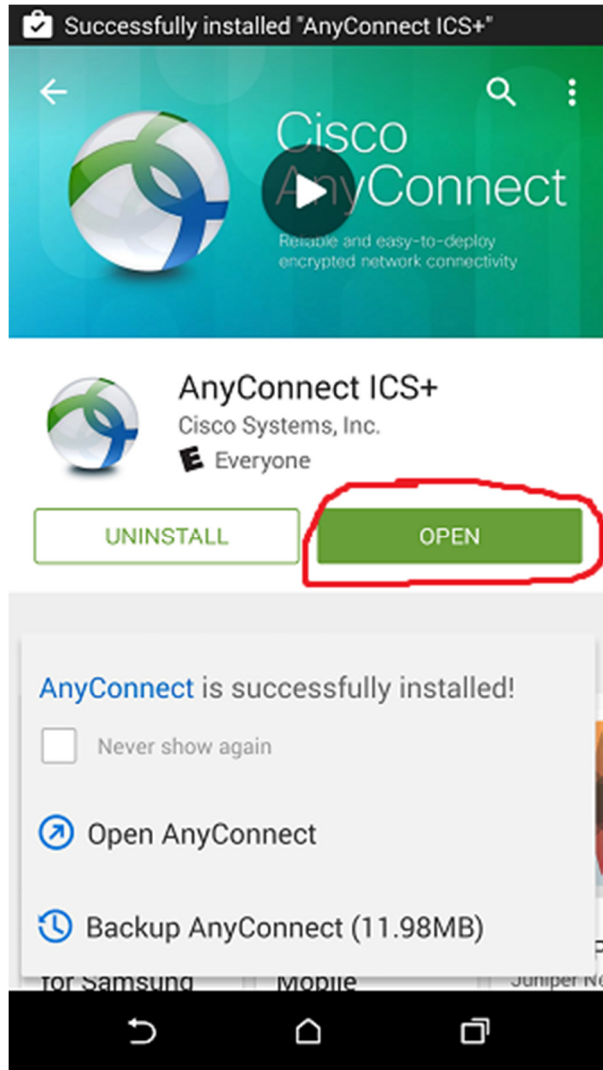


2. Install the Cisco AnyConnect Client

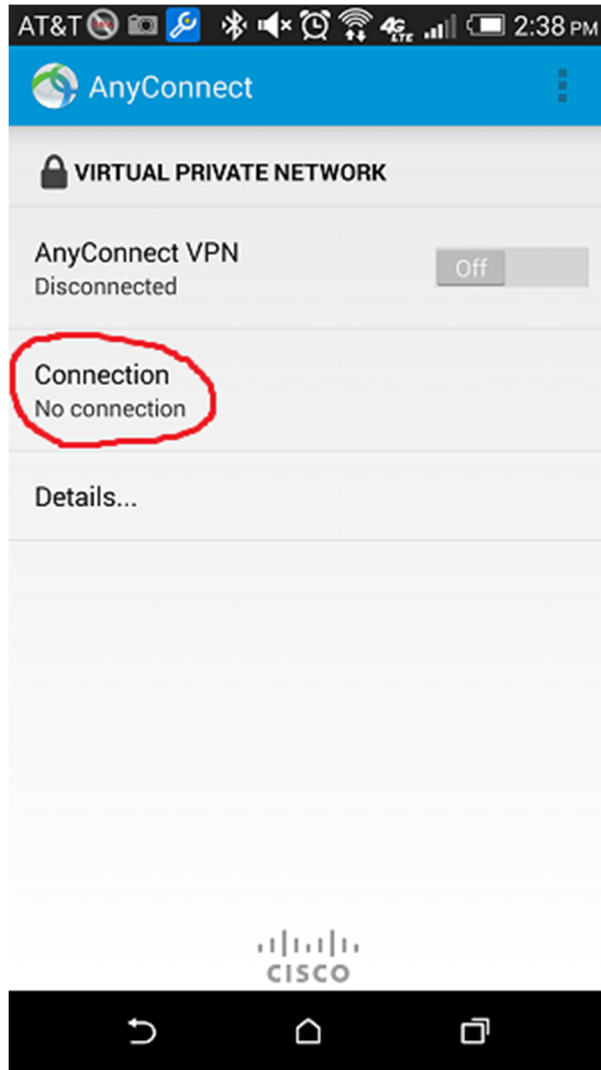
Select 'install' and select 'accept' at the next screen.



3. Open the AnyConnect Client and Accept License Agreement

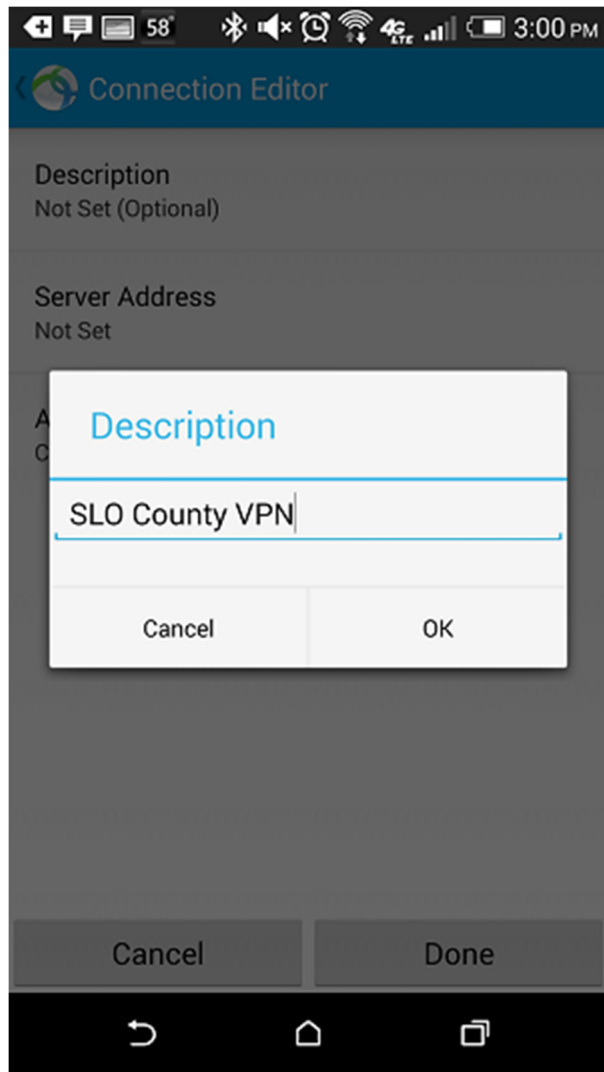


4. Select 'Connection'

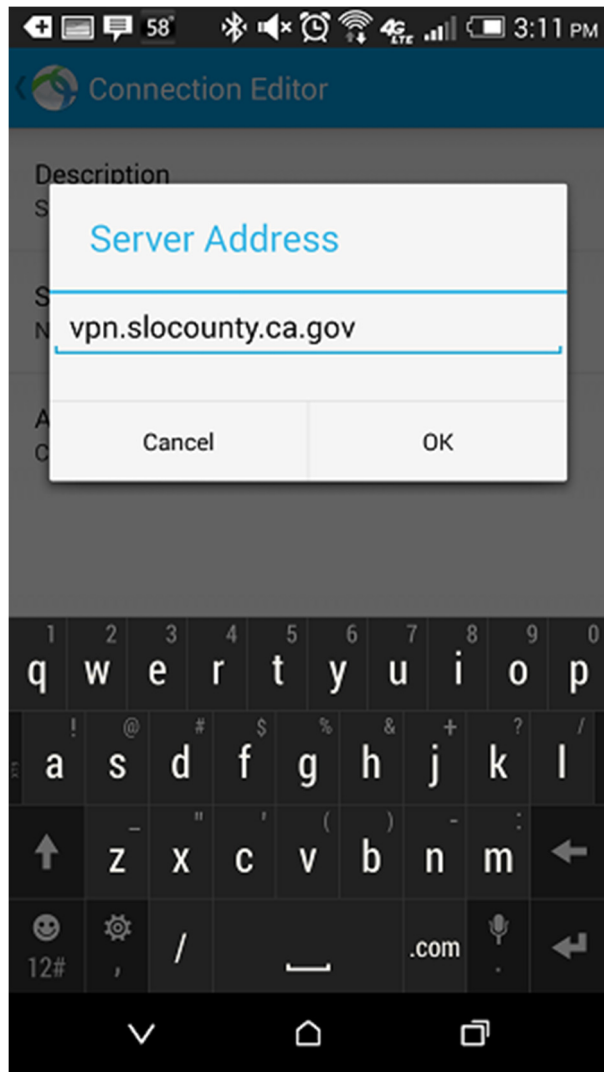


5. Enter Connection Details

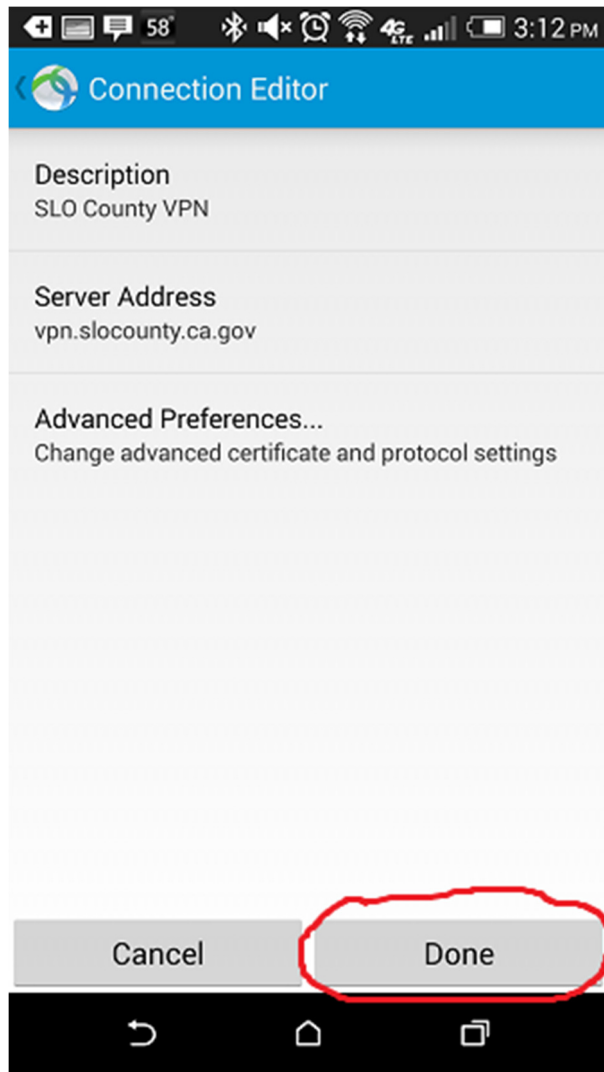
- Under 'Description' Enter 'SLO County VPN'



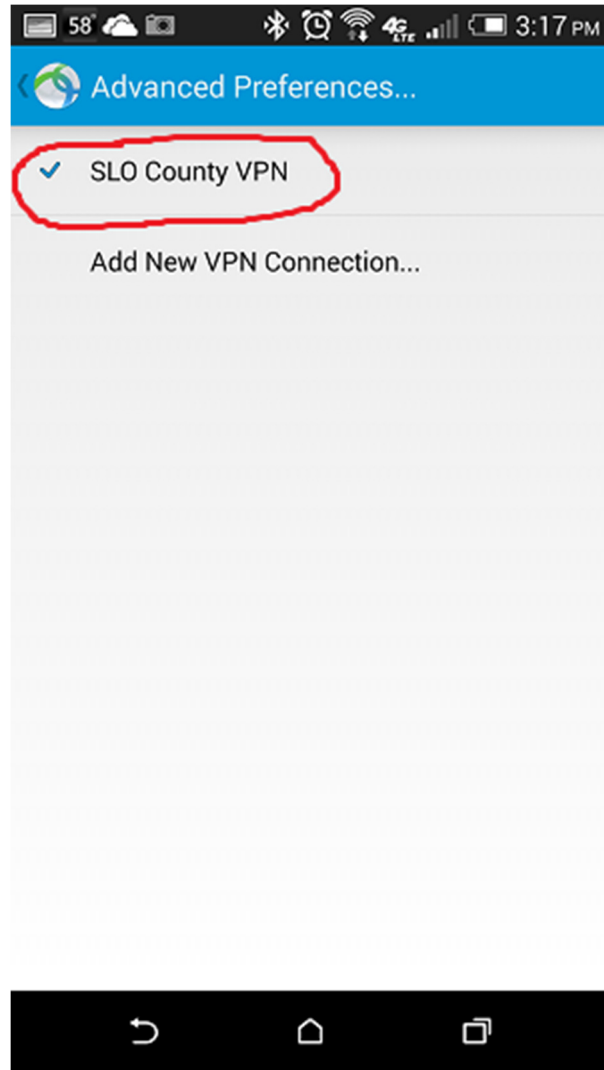
- Under 'Server Address' enter **vpn.slocounty.ca.gov**



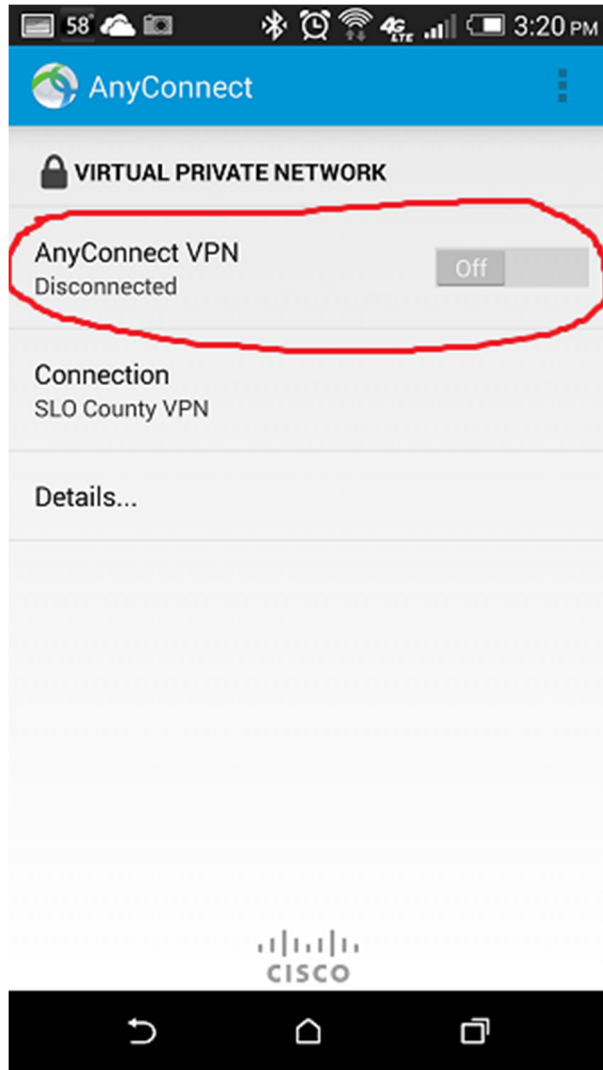
- Select 'Done'



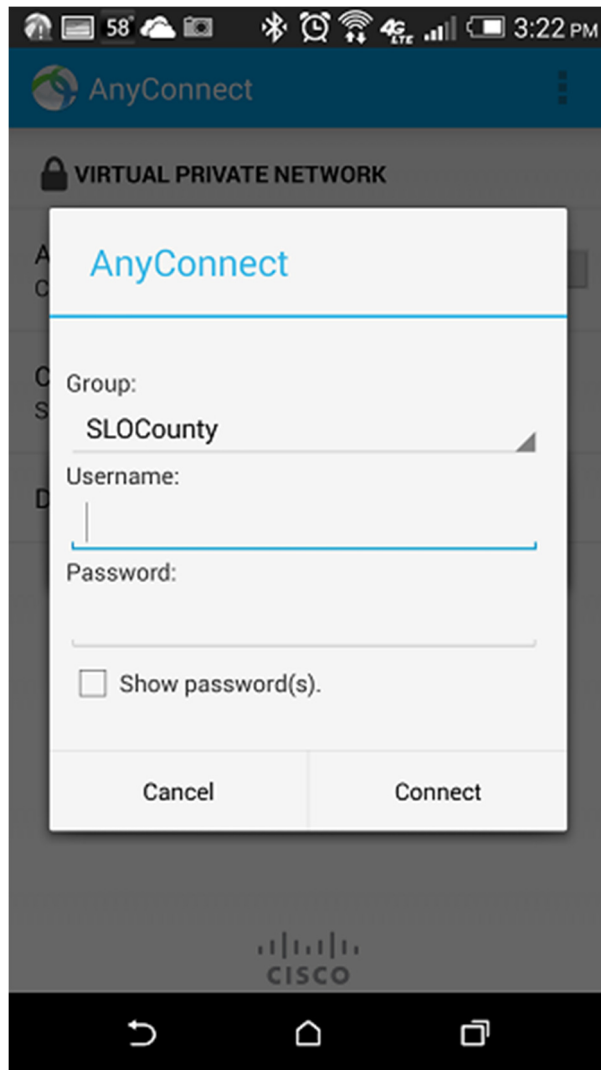
6. Select the connection you just created



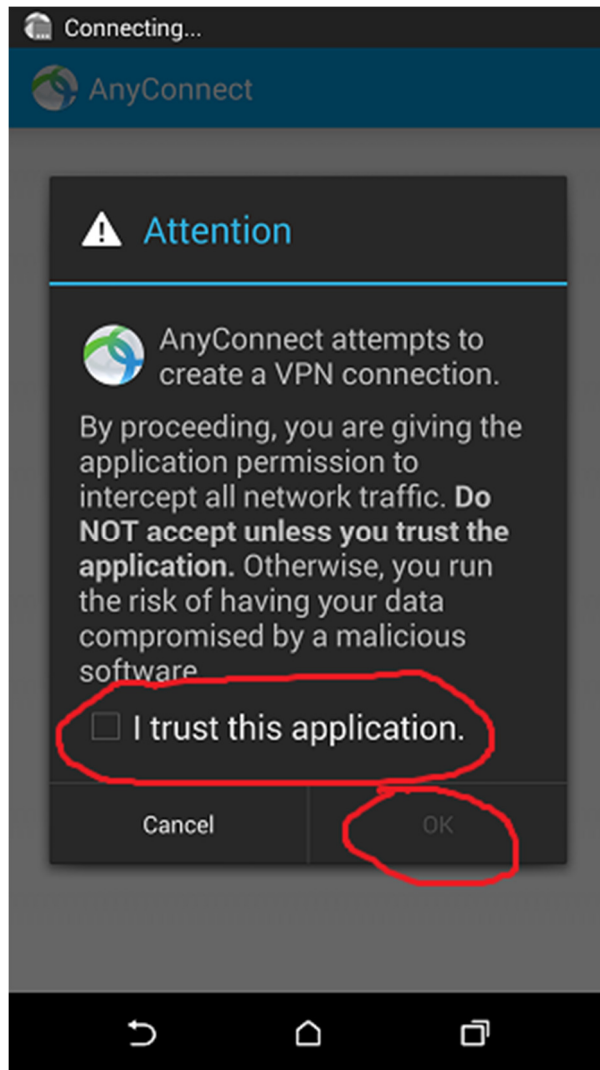
7. Switch AnyConnect VPN to 'on'



8. Enter your AD credentials and select 'Connect'



9. Click Accept and Select 'OK'



Connection should be established