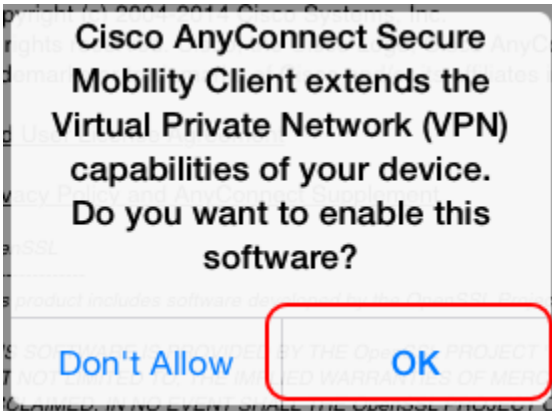


# RIT VPN for iPad

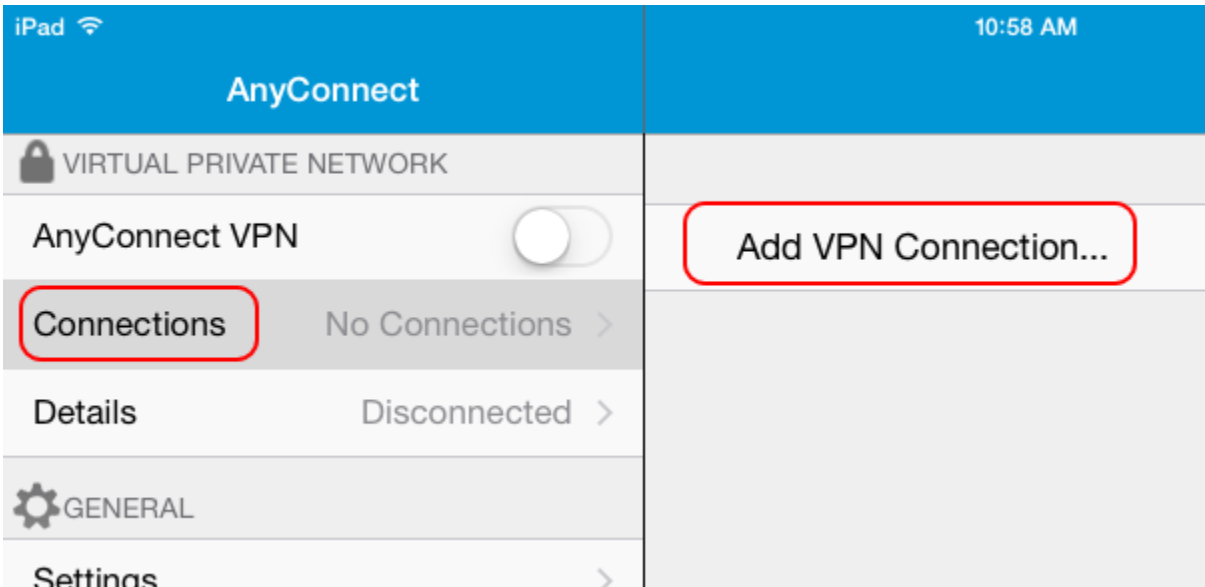
To use RIT VPN, you will need to start by going to the App Store and searching for **Cisco AnyConnect** and installing it. It is a free app.



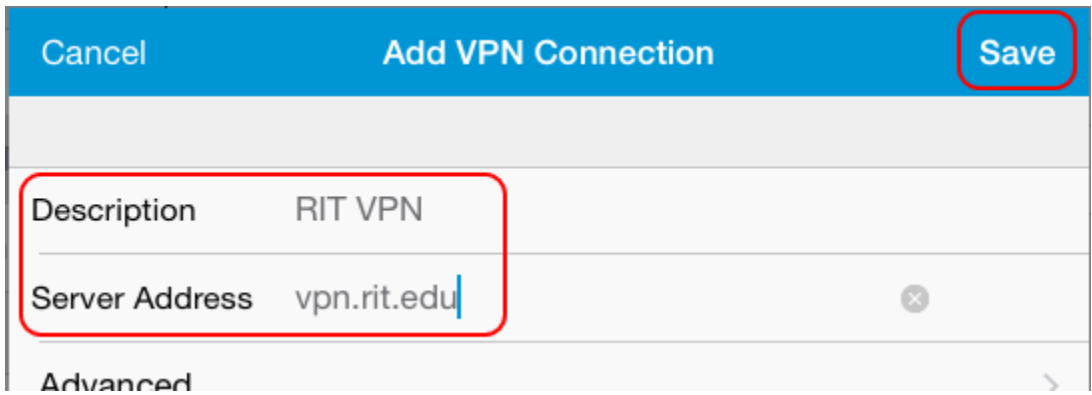
Once installed, launch the App. You will be prompted to allow Cisco AnyConnect to extend your VPN capabilities. You must select **OK** to use this App.



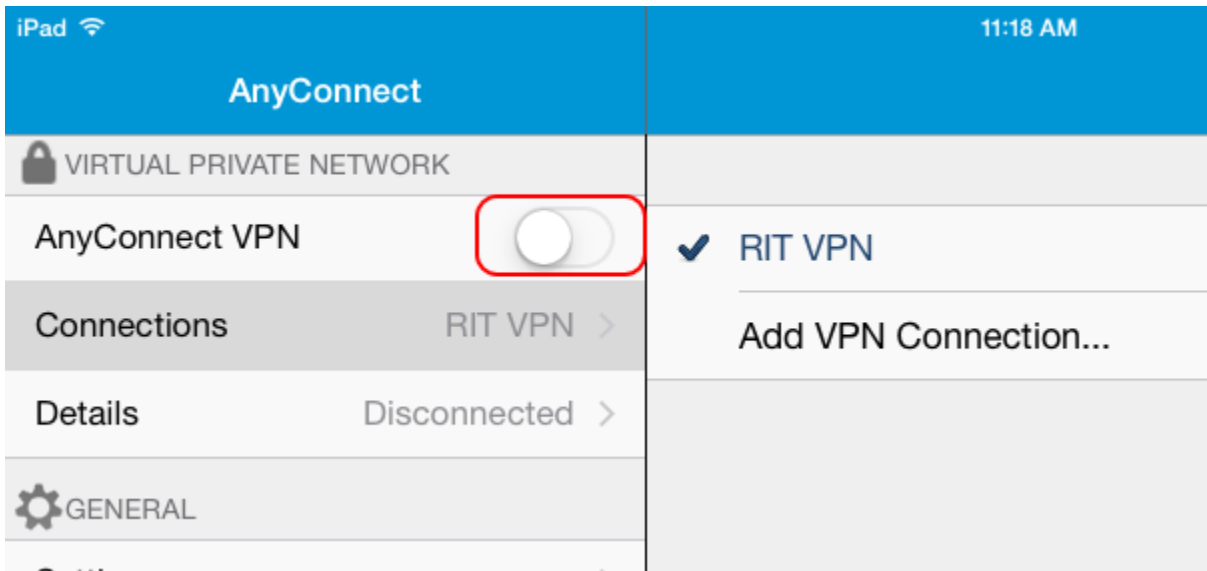
Once started, Tap **Connections** and then **Add VPN Connection**.



Enter **RIT VPN** for the **Description** and **vpn.rit.edu** for the **Server Address** and tap **Save**.

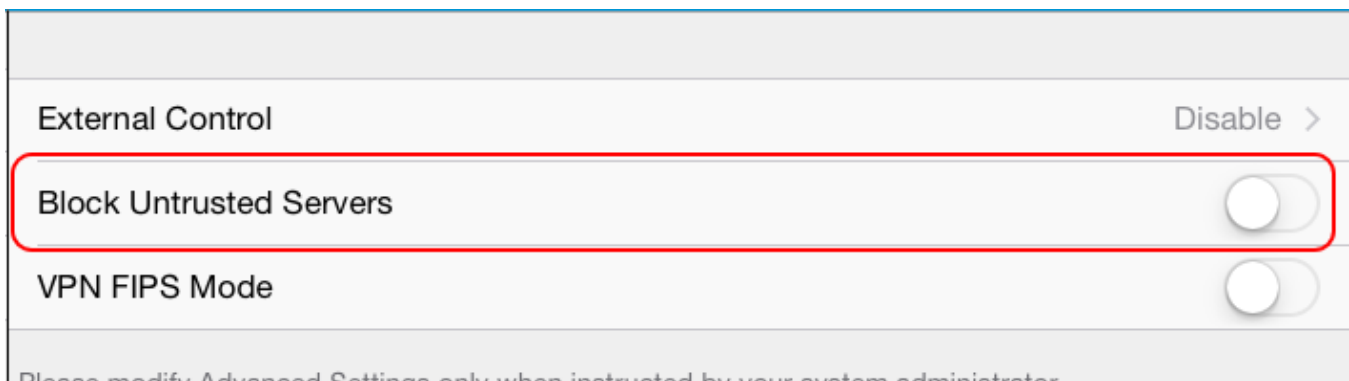


Once done, you will see *RIT VPN* under your **Connections**. Tap the slider just to the right of **AnyConnect VPN** to activate the RIT VPN Client.

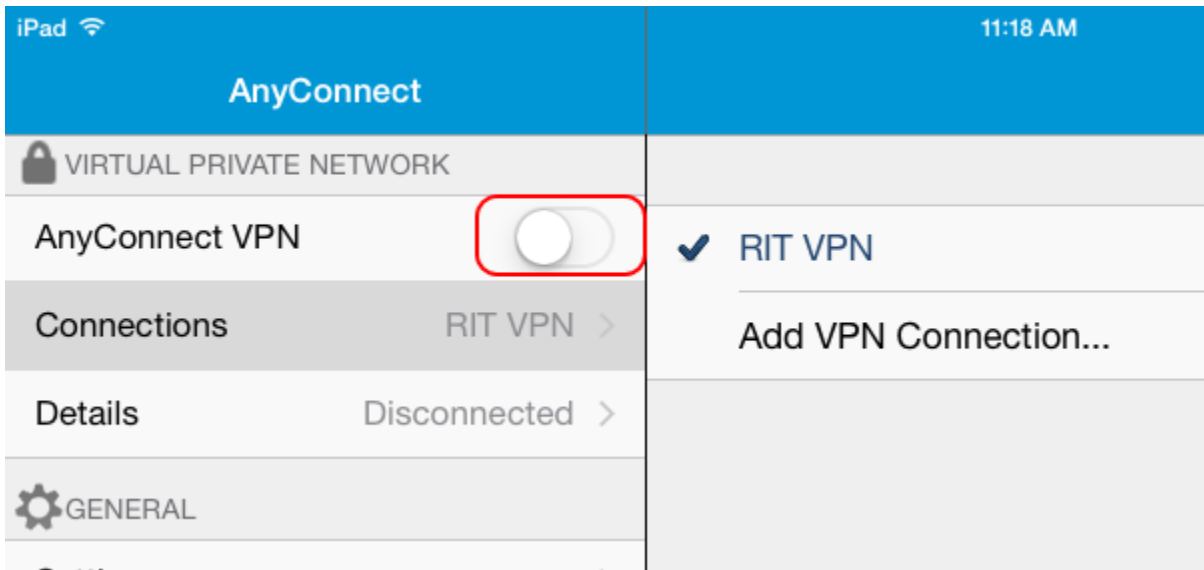


You will receive a warning that the server is untrusted. Tap **Change Settings** to reconfigured the App so it will allow you to connect.

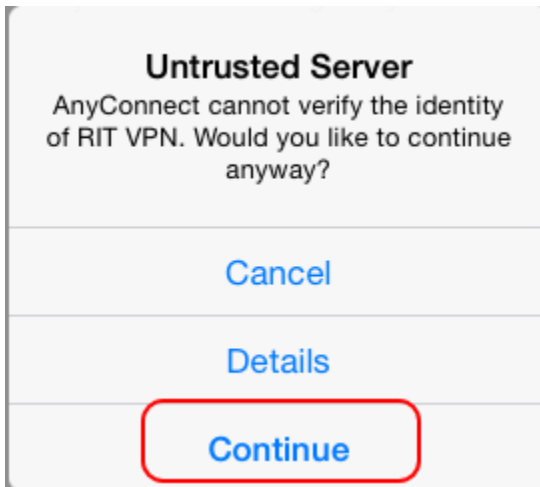
In the settings, tap **Block Untrusted Servers** to turn it off.



Now try to connect again by tapping slider just to the right of **AnyConnect VPN**.



Tap **Continue** when prompted to connect to an **Untrusted Server**.



Enter your RIT username and password when prompted. Do not include @g.rit.edu or @rit.edu as part of the username.

Once connected, you will see a small VPN box in the upper left-hand corner of your iPad to indicate you are on VPN. Once you are ready to disconnect, open the Cisco AnyConnect app and tap the slider to the right of **AnyConnect VPN** to turn it off.

