

## Android OpenVPN Manual Configuration

OpenVPN serves as an [open-source VPN](#) client that is used to configure VPN on your device. The protocol is extremely reliable, secure, and provides speed. [OpenVPN](#) is best for countries where censorships and restrictions are high. Follow this guide for Android OpenVPN manual configuration.

Things to Consider:

Before you begin, please make sure that:

- You have a working internet connection
- An android device (Smartphone, Tablet, etc.)
- A Premium PureVPN account (if you haven't bought yet click [here](#) to buy)

*Note: Dedicated IP addon can be only be connected with Ras protocol i.e PPTP/L2TP/SSTP.*

In order to configure OpenVPN on Android follow the below steps.

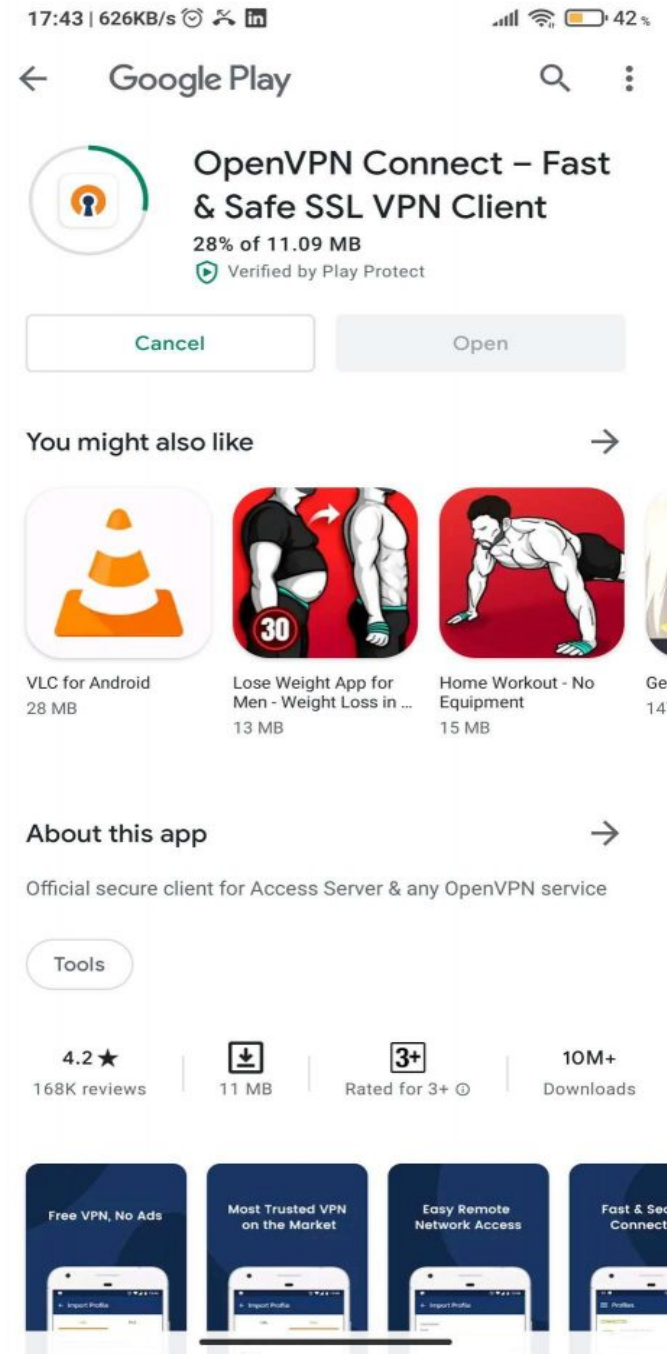
OpenVPN Files: [Android OpenVPN Updated files](#)

Download OpenVPN zip file from above and extract it. You need WinZIP or WinRAR installed on your Android to unzip the OpenVPN files.

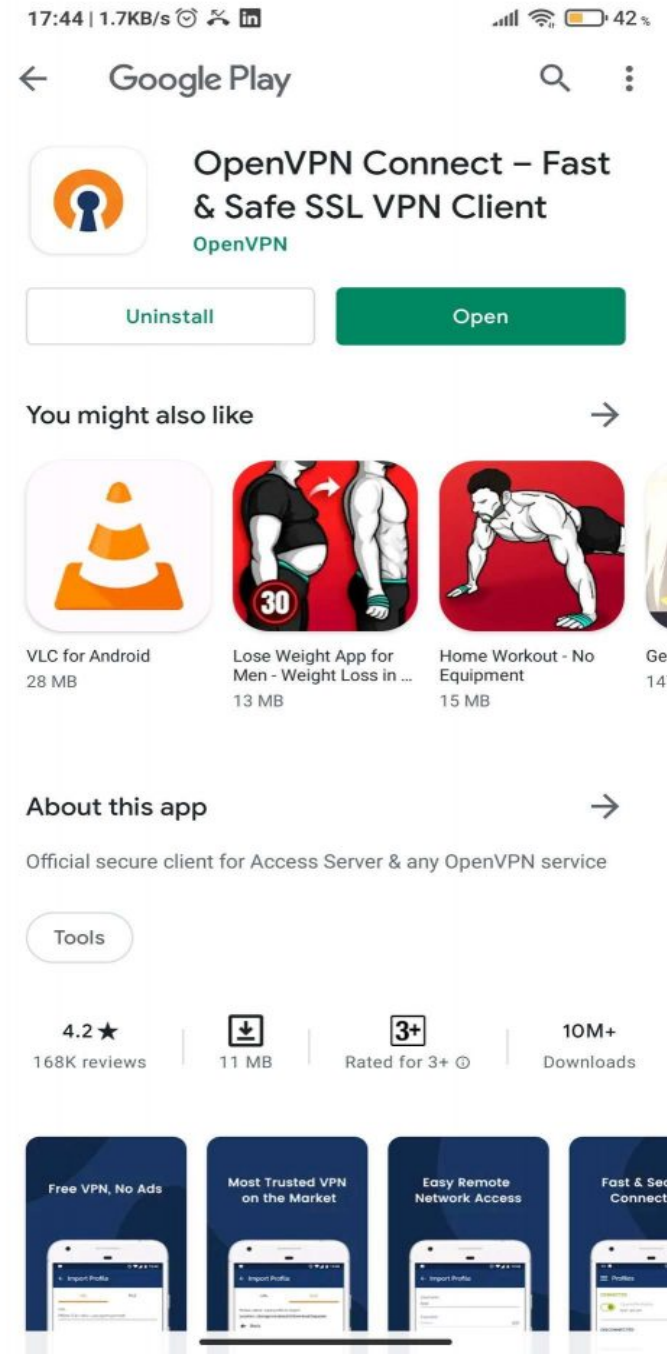
You can install Unzip from [here](#) and WinRAR from [here](#)

OpenVPN Connect App: [Click here to download](#)

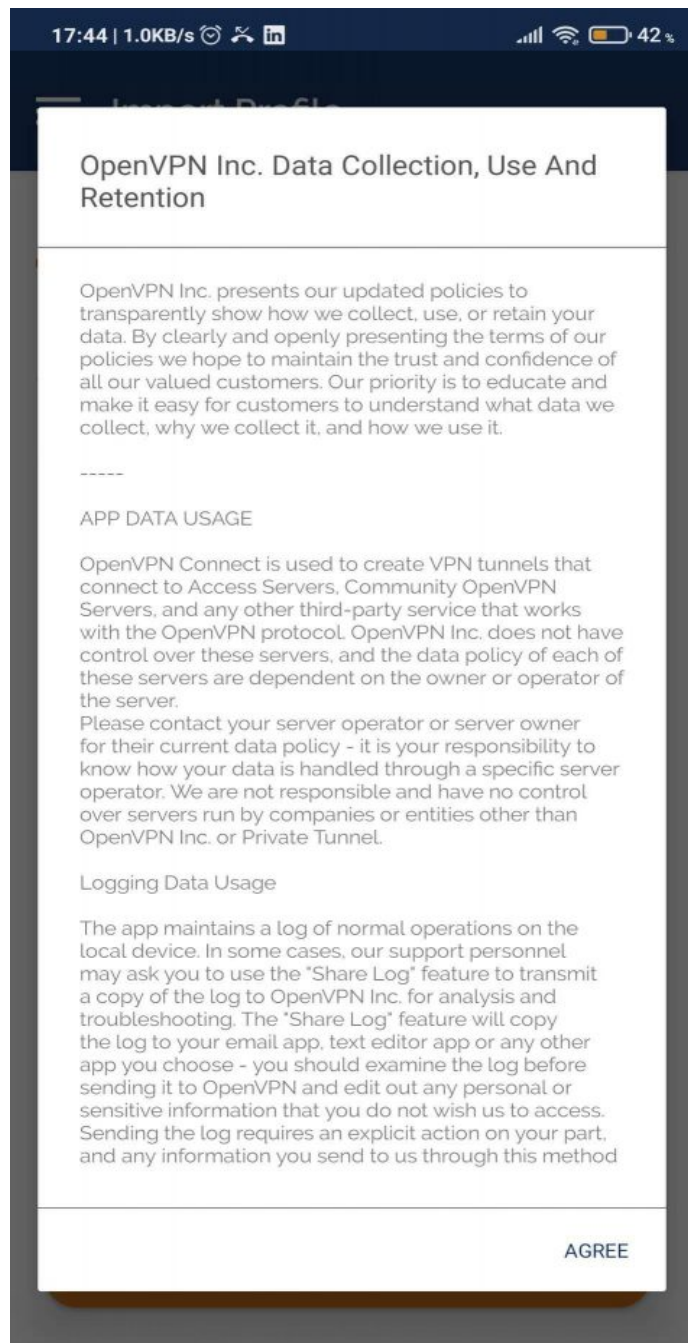
- From Play Store download/ install OpenVPN Connect app.



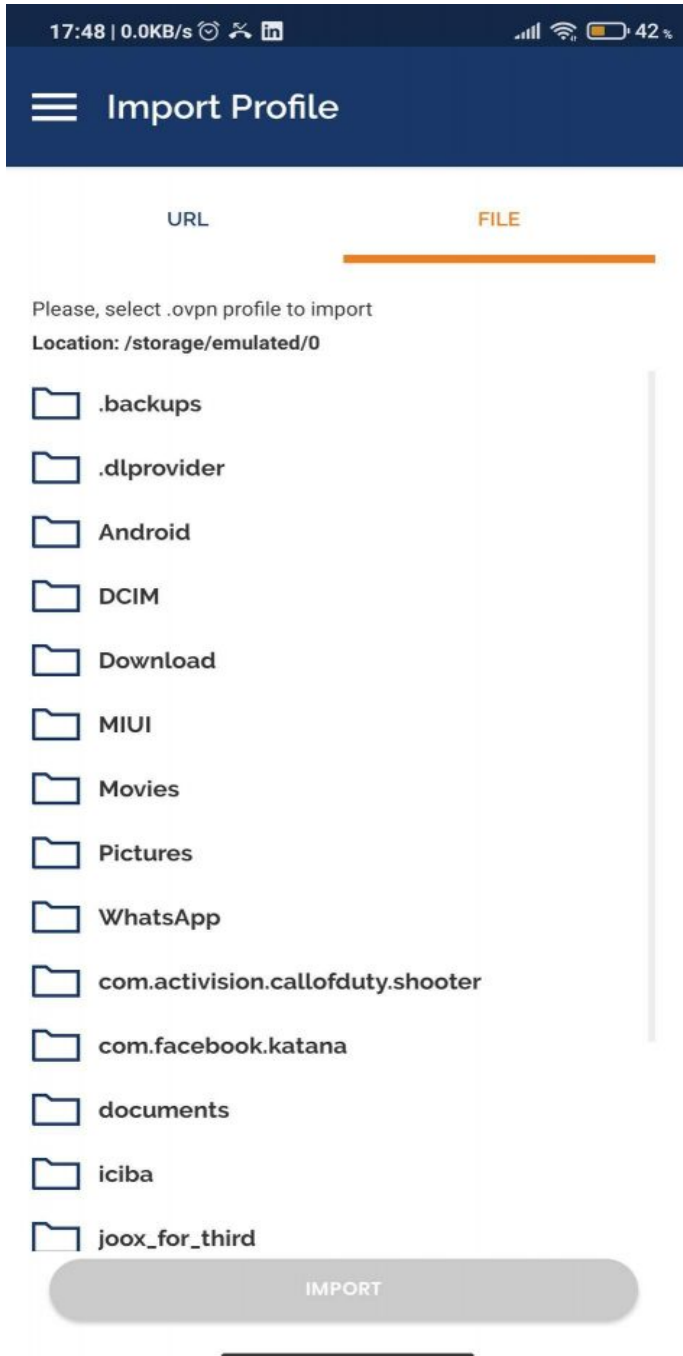
- Once installed tap on Open

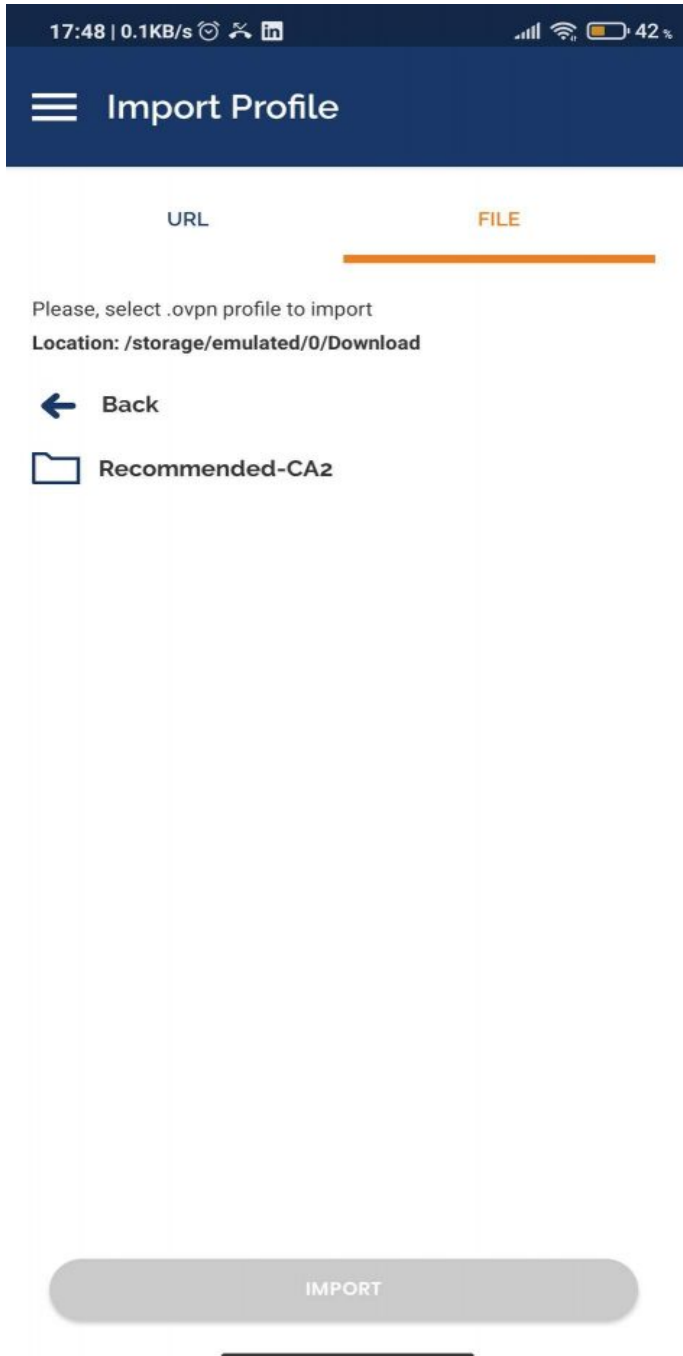


- Tap Agree then select File tab

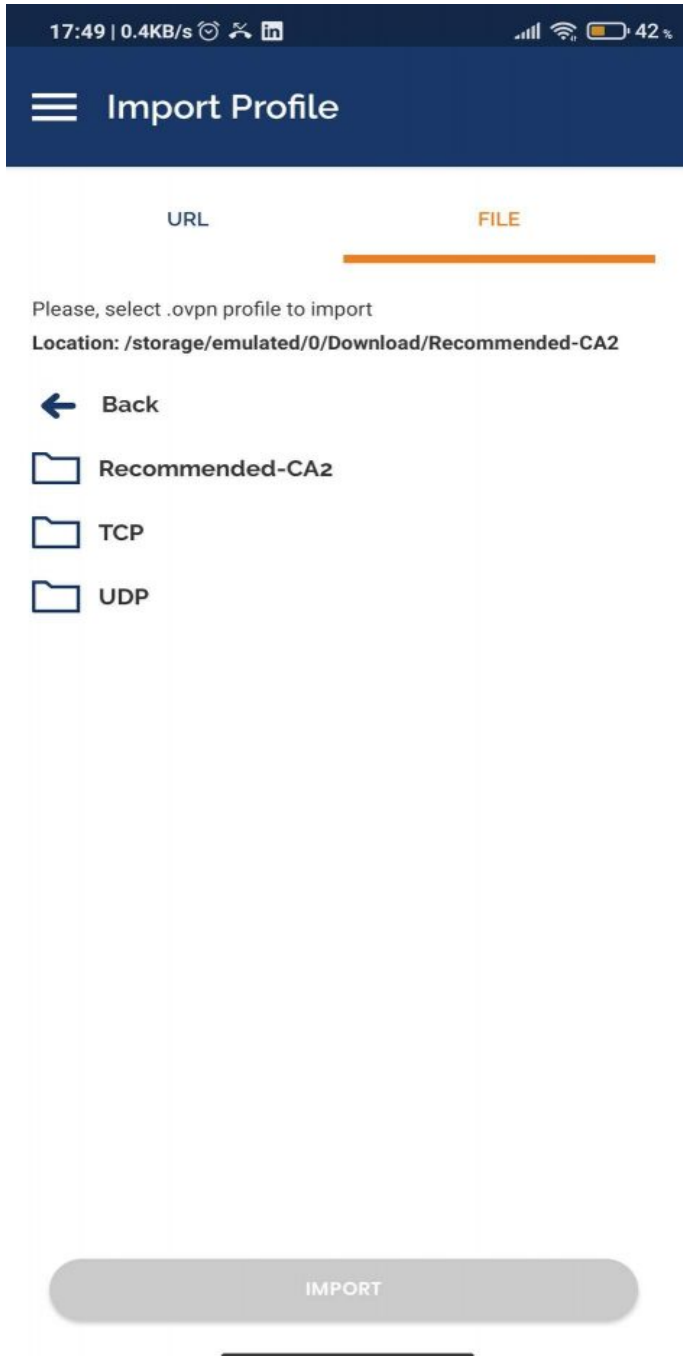


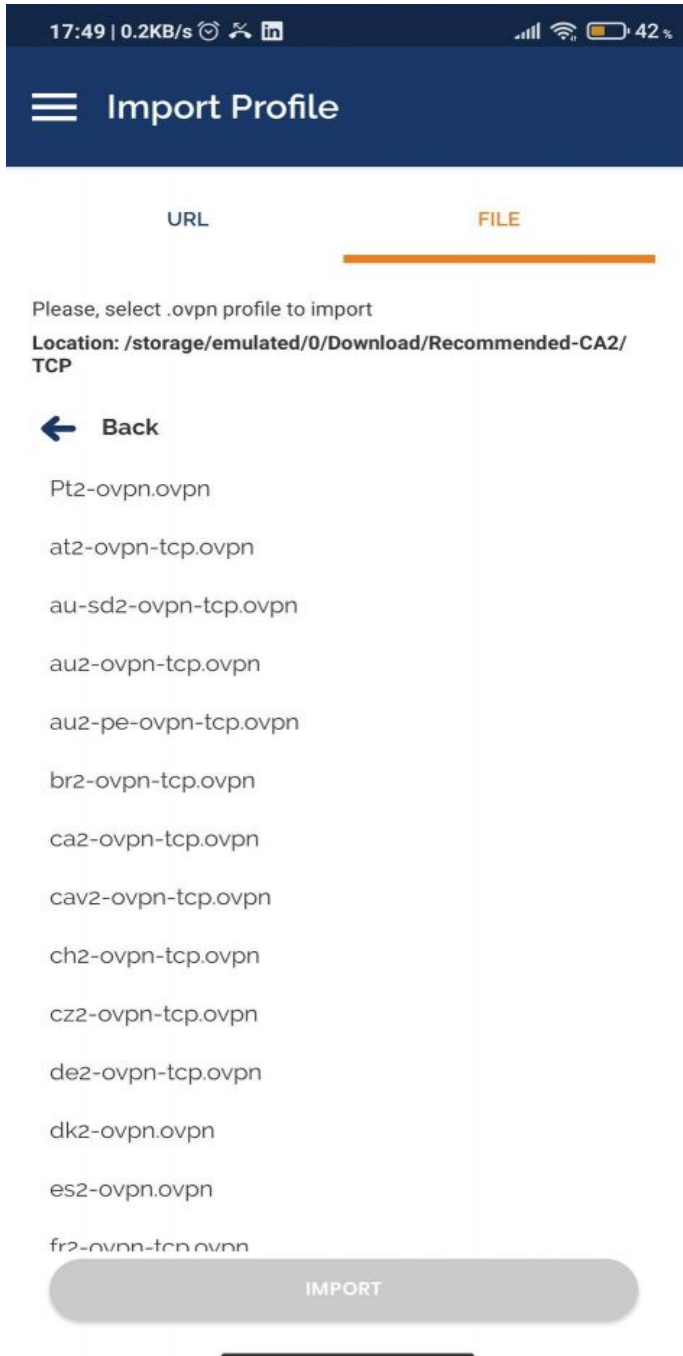
- Access the folder to import downloaded OVPN files.



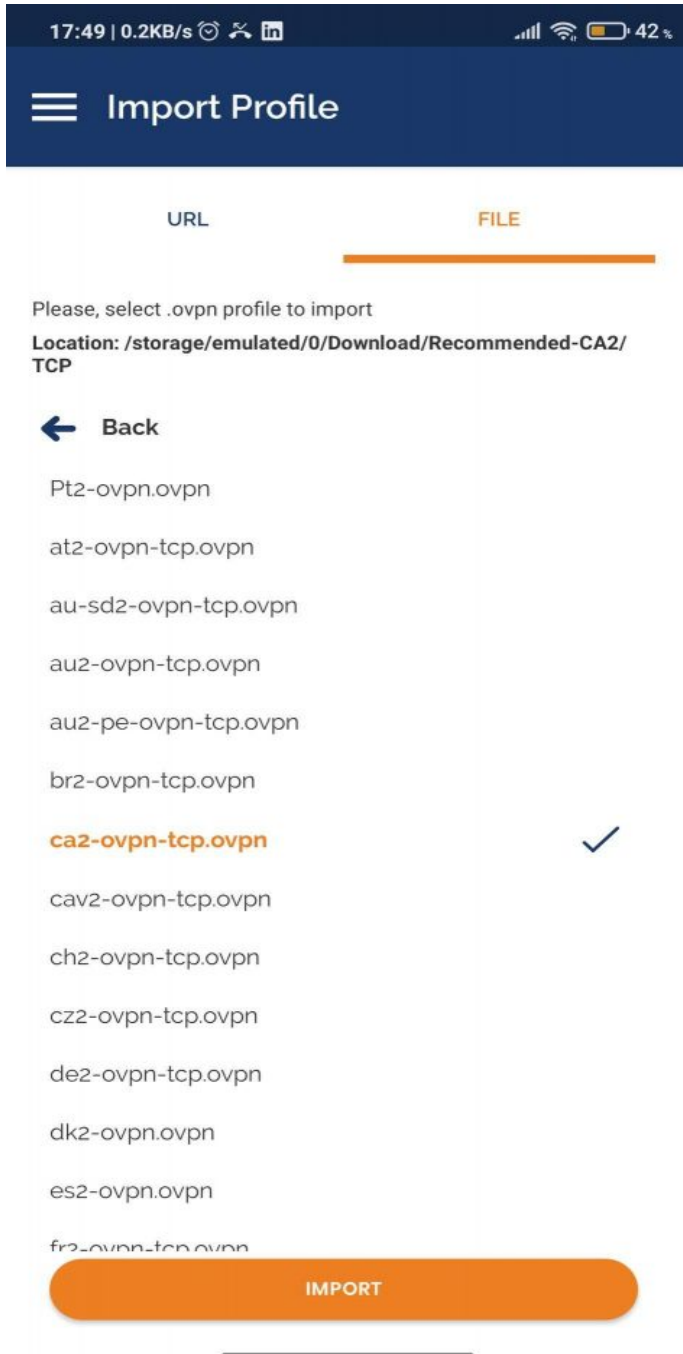


- Navigate to the downloaded OpenVPN files and select your desired server from UDP or TCP folder, then Tap Import.

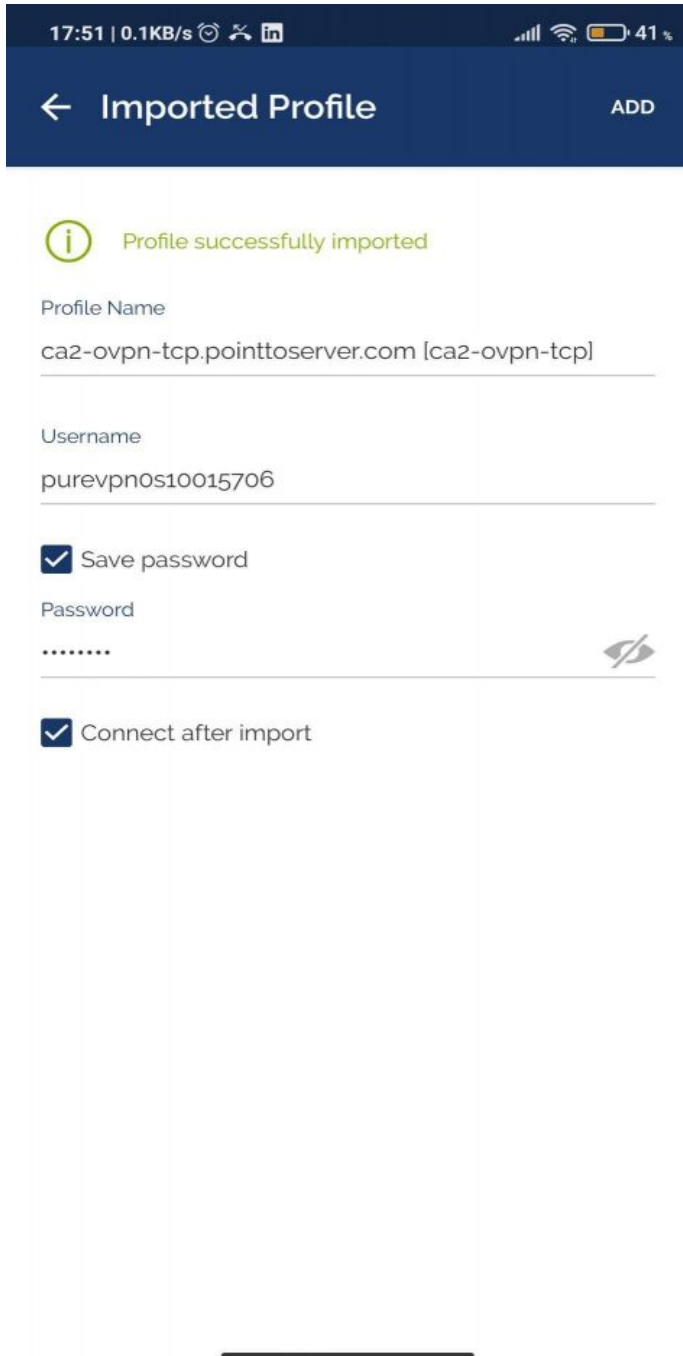




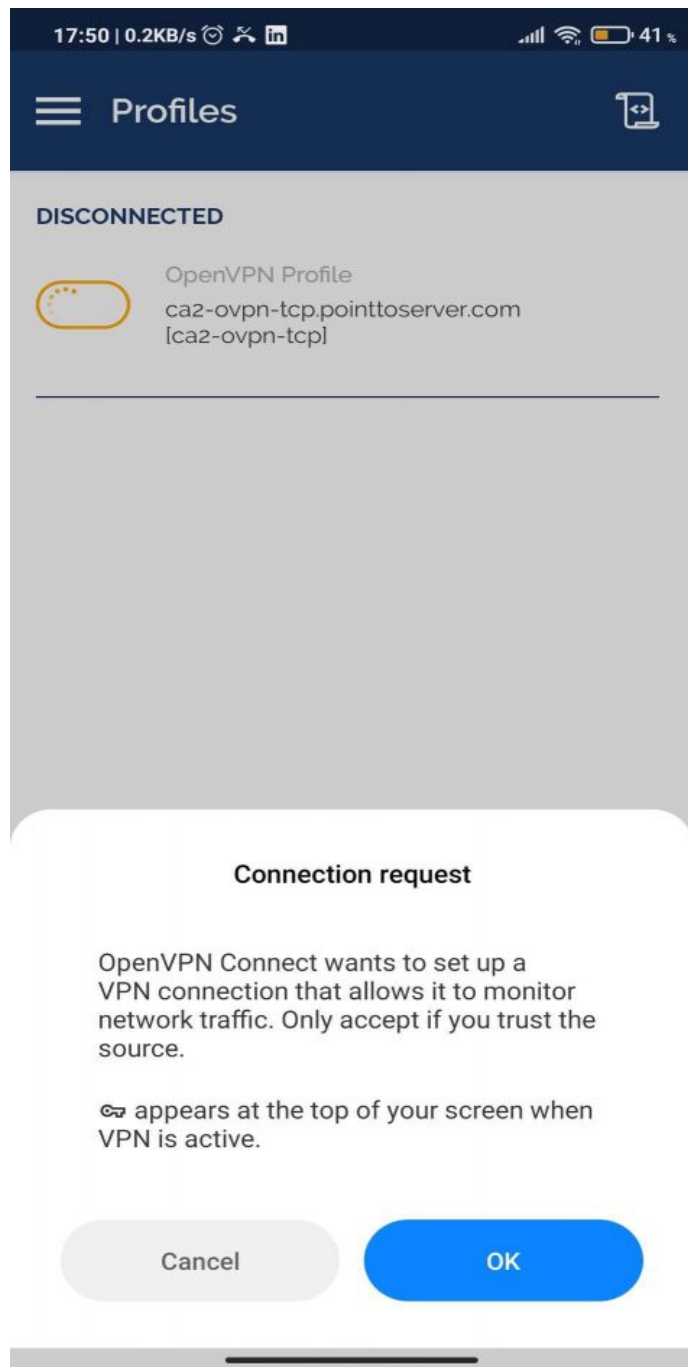




- Enter your PureVPN credentials. Here is how you can [find your VPN credentials](#).



- Tap on OK.




- You are connected now.

17:54 | 23.6KB/s | VPN | 41%

### Profiles


**CONNECTED**

OpenVPN Profile  
au2-ovpn-tcp.pointtoserver.com  
[au2-ovpn-tcp]


**DISCONNECTED** 


**CONNECTION STATS**

4KB/s



0B/s

**BYTES IN**  **4.1 KB/S**

**BYTES OUT**  **1.75 KB/S**

**DURATION**  
00:00:09

**PACKET RECEIVED**  
0 sec ago

**YOU**  
purevpnos10015706

**YOUR PRIVATE IP**  
192.253.241.68

