

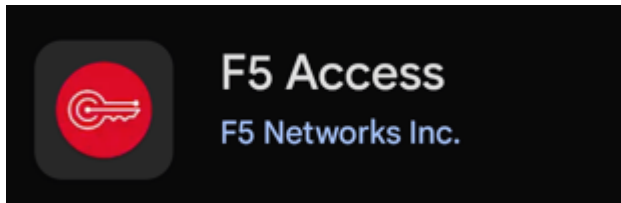
Connect To Brown's VPN On Android

Stephanie Obodda - 2024-11-08 - Comments (0) - Virtual Private Network

Launch Play Store

Open Google Play store. This icon is usually found on your home screen, but it will most definitely be in your Apps.

Search for the app called "**F5 Access**" and install it--or click the icon below.



Once installed, it will be visible as a new icon your home screen.

Launch F5 Access

1. Launch the Edge Client on your device and click on **CONFIGURE SERVER:**

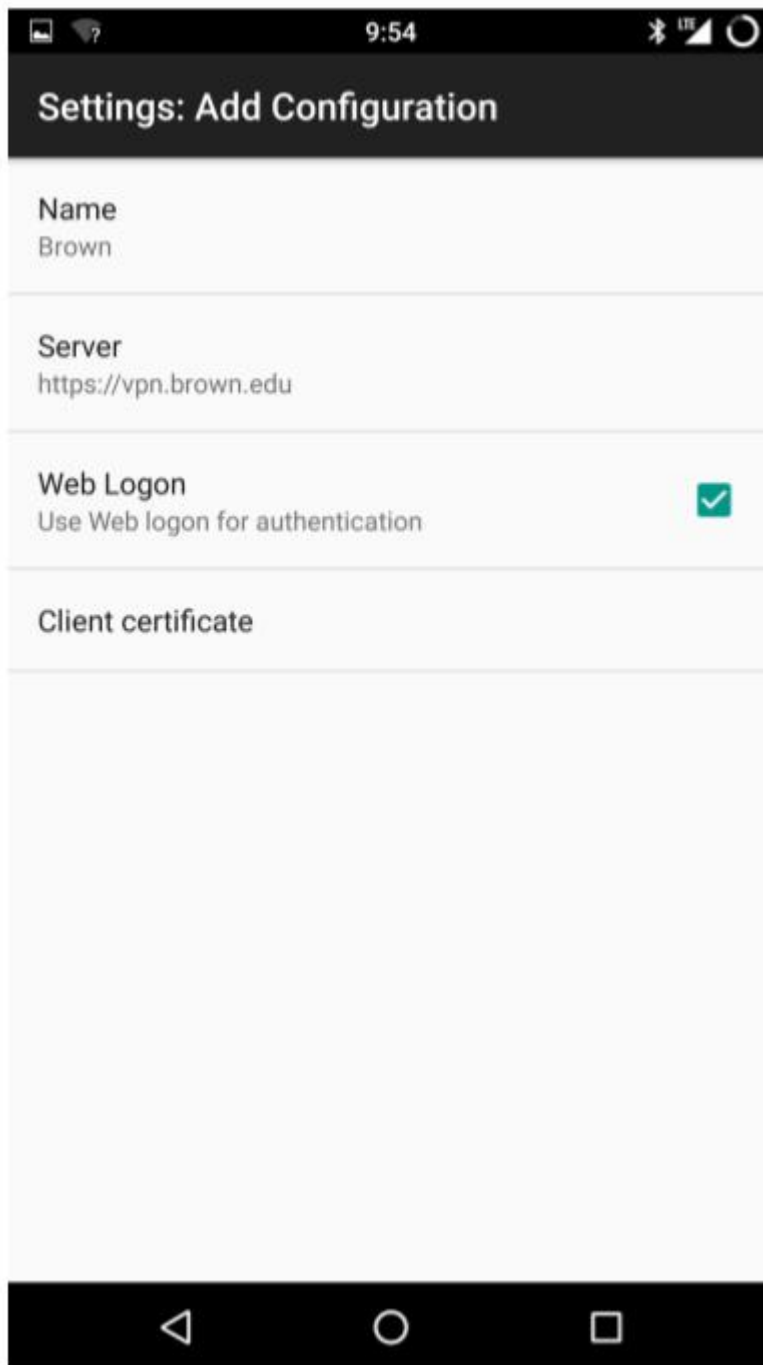


2. Match the settings of your app with the settings below:

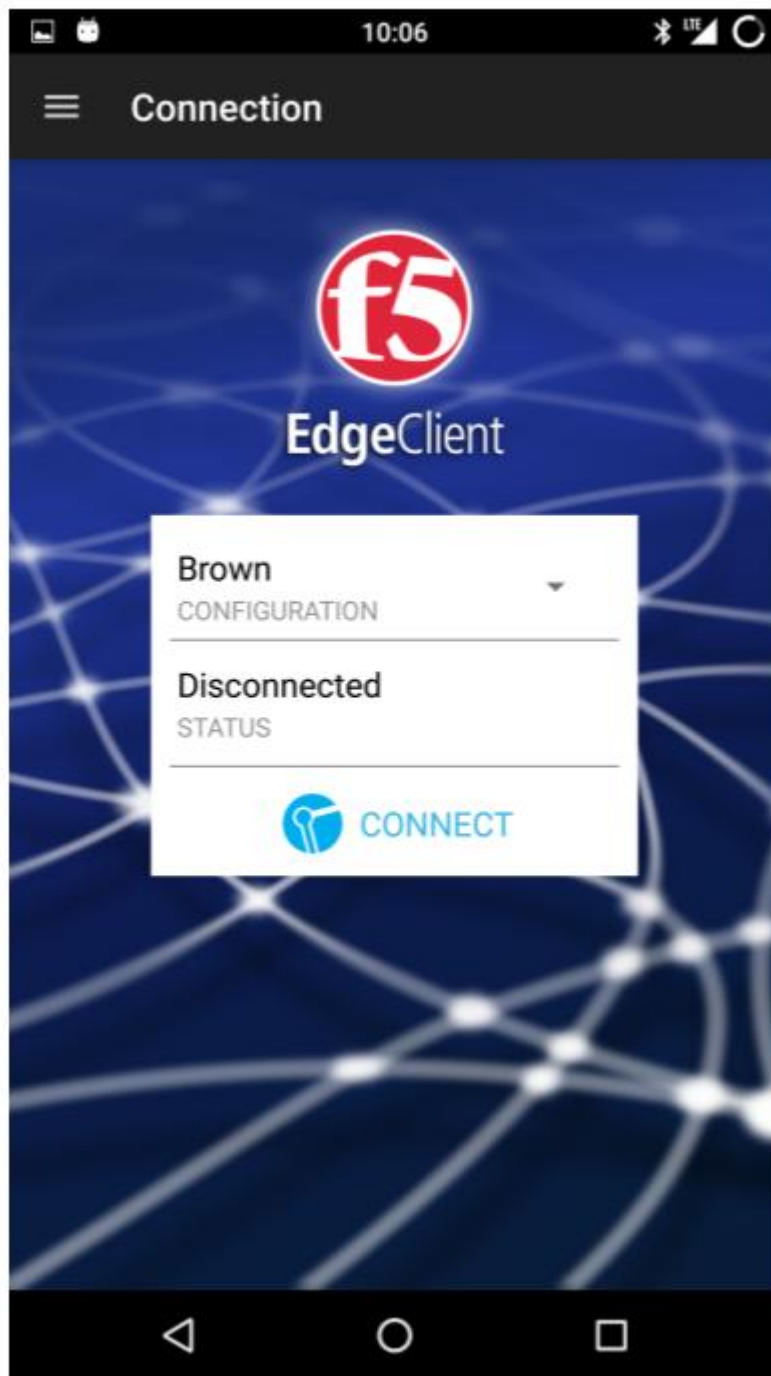
Name = Brown

Server = vpn.brown.edu

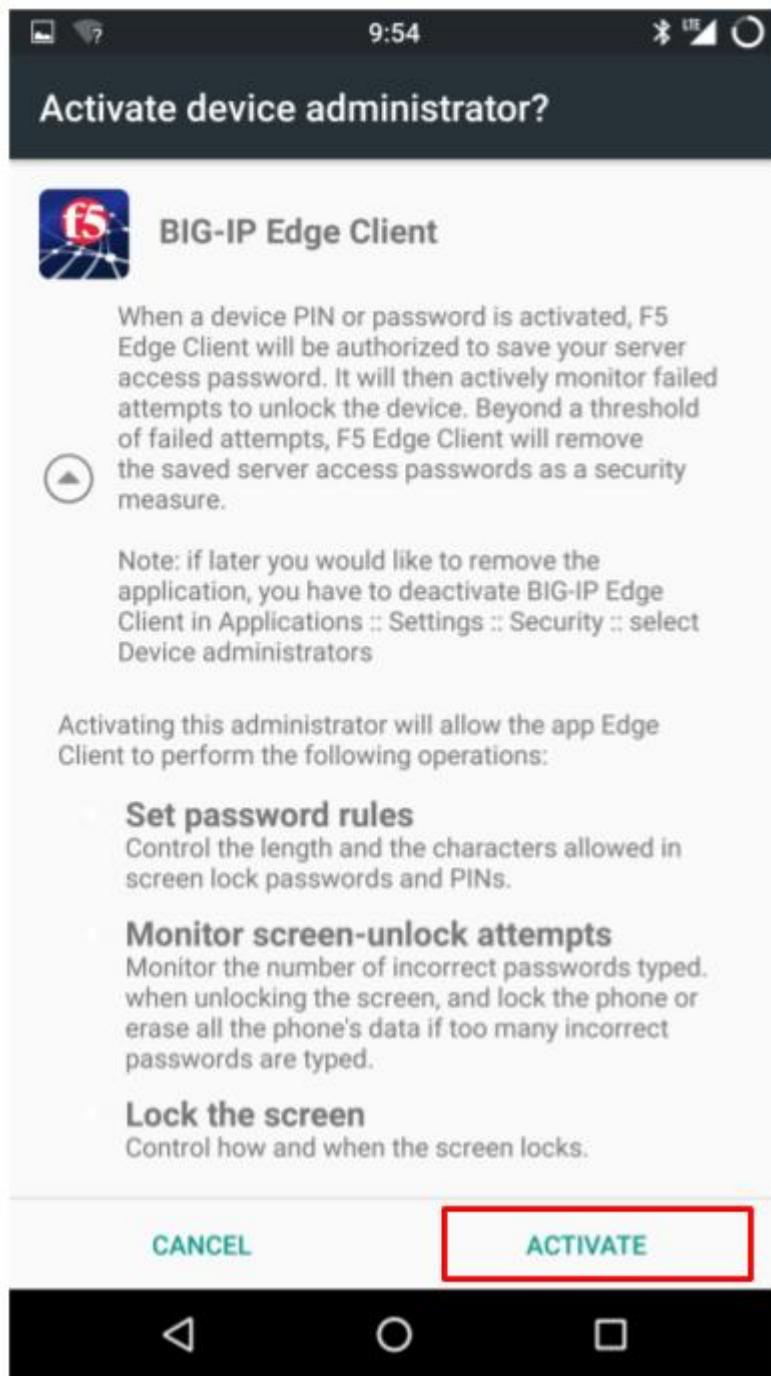
Web Logon = Should be checked



3. Press the **BACK** key once all the information has been set then tap **CONNECT**.

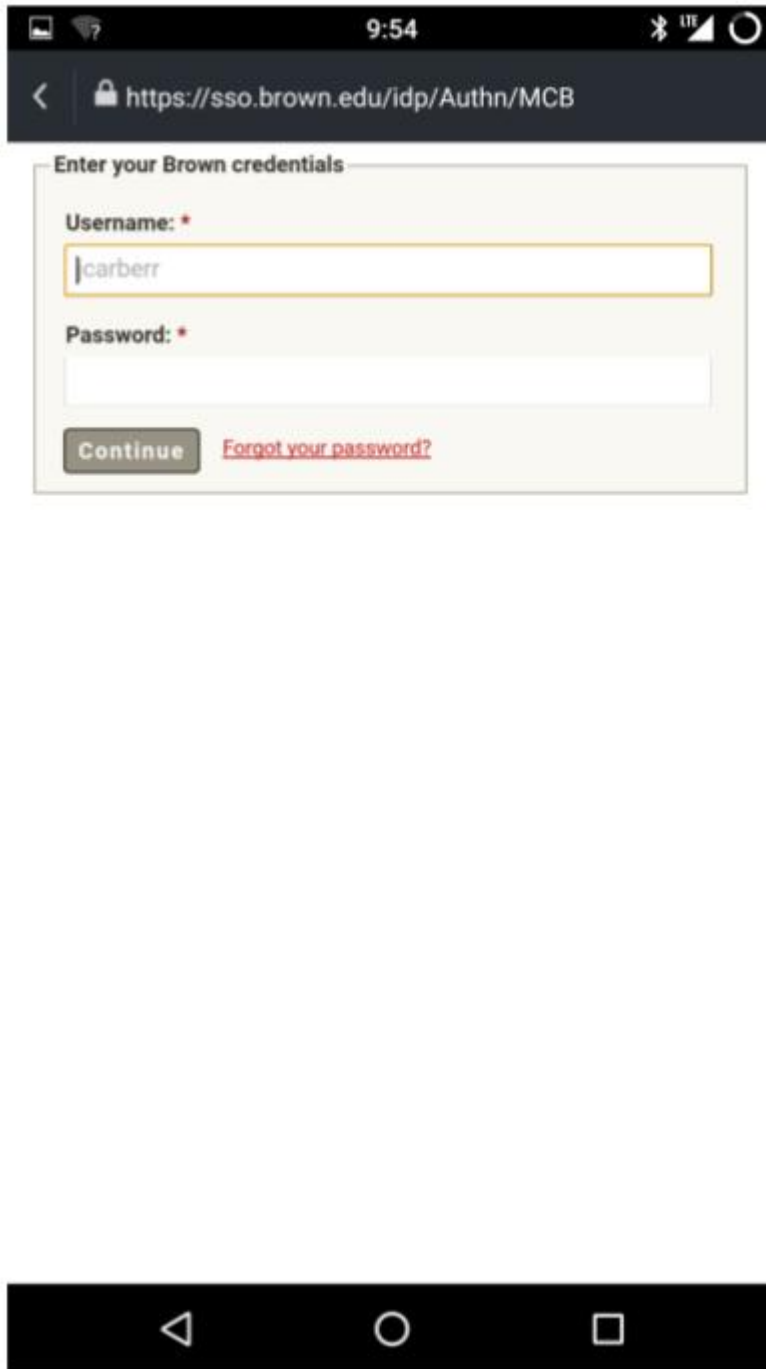


4. Press Connect and you should be prompted to **allow BIG-IP Administrative** access; this is **required** on your device if you want to use the VPN and is a security measure if necessary.

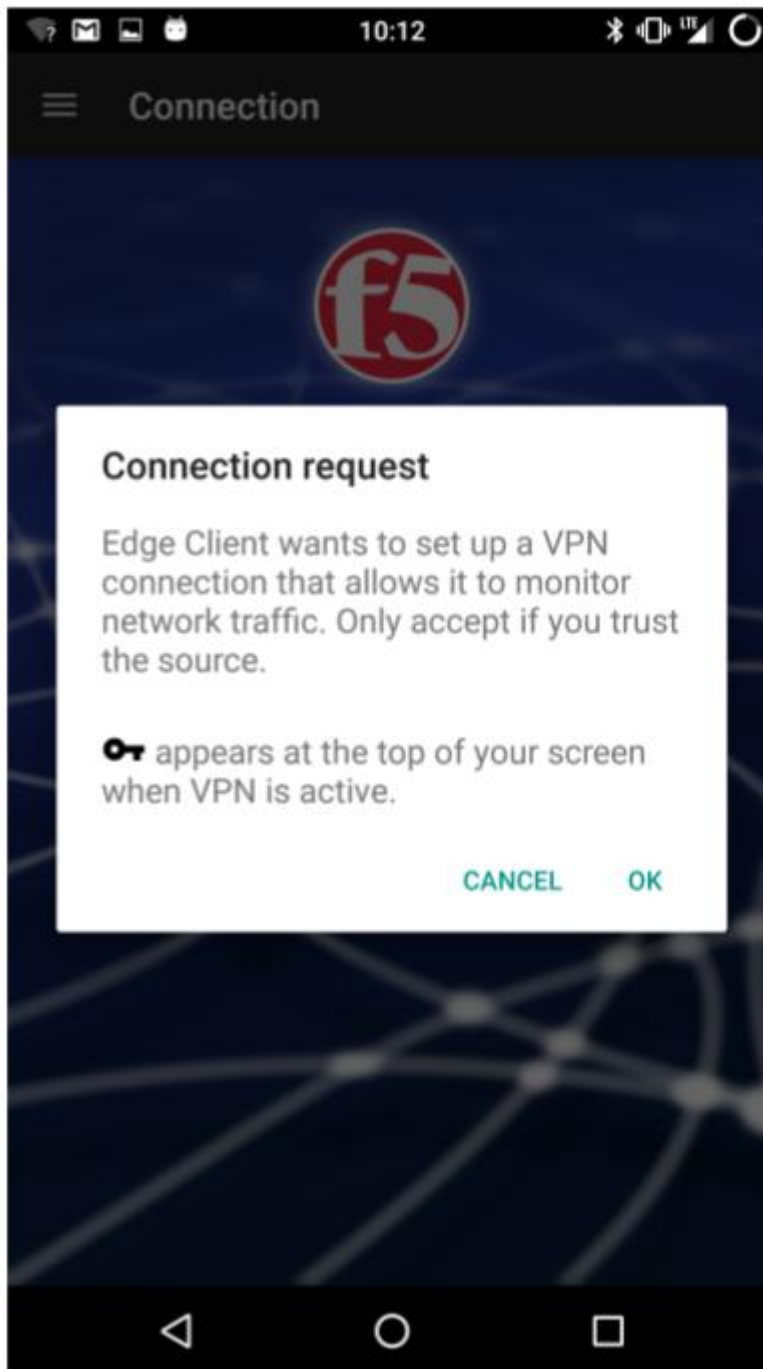


***Press **Activate** and you may be asked to create a **pin or password** for your phone if you do not have one already. Choose which method you prefer and create a easy to remember but difficult to figure out password or PIN. Add and confirm your PIN/Password and then click done. This should bring you back to the EdgeClient and start to connect to VPN.

5. You will be brought to a Brown login; two-step will also be required.



6. You may also see a popup regarding the application wanting to create a VPN connection, which we do so click OK to this prompt. You should then be connected to the VPN.



You should then be connected to Brown VPN. You can tap **DISCONNECT** to end your VPN session. You will be required to sign in and two-step authenticate when initializing a VPN connection.

Related Content

- [Connect To Brown's VPN Using A Web Browser](#)
- [Connect To Brown's VPN \(PC & Mac\)](#)
- [Connect To Brown's VPN on Linux](#)
- [Connect To Brown's VPN on iOS](#)

- [Connect to Brown's VPN on a Chromebook](#)
- [Troubleshooting VPN](#)