

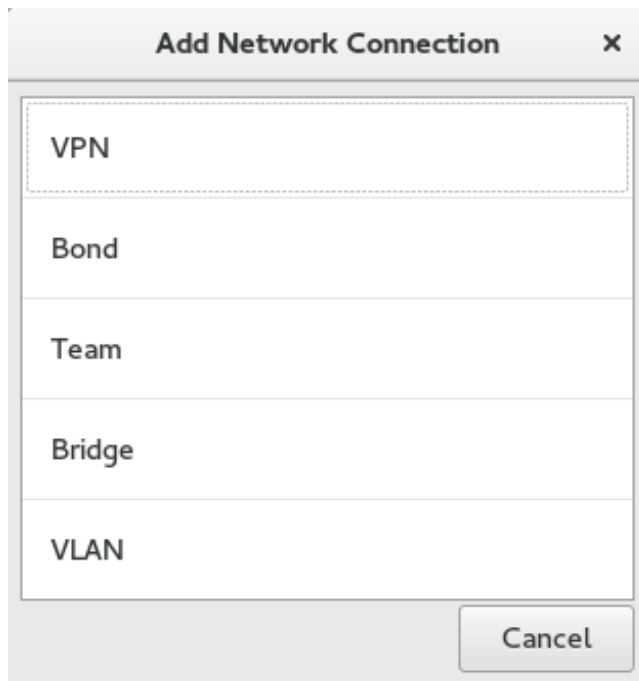
Installing Cisco AnyConnect and Connecting to VPN on Linux

The following steps will walk you through how to connect to the campus network from off campus using VPN access. **NOTE: Upon connecting to VPN, you will be prompted to verify your identity using Two-Factor Authentication. You must enroll in Two-Factor Authentication prior to beginning this process. For further information regarding enrollment in Two-Factor Authentication, visit TwoStep.tamucc.edu.**

- 1) Select the + button to add a new network connection.

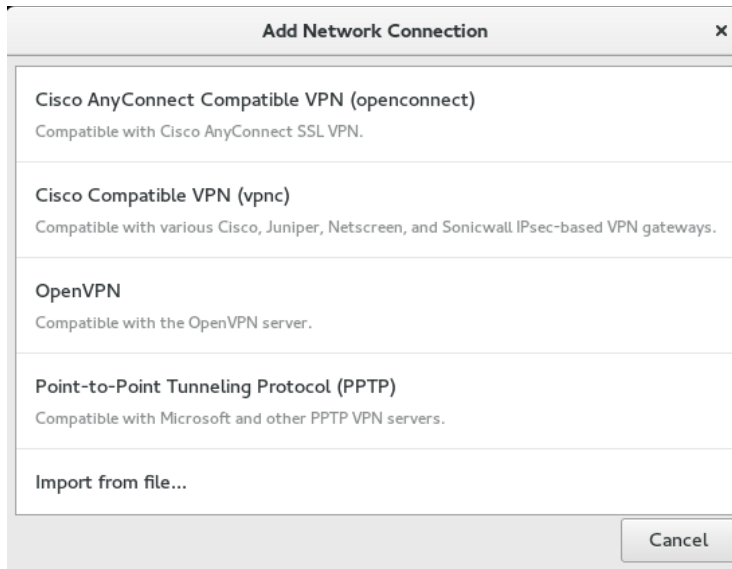


- 2) Select **VPN** as your network connection type.

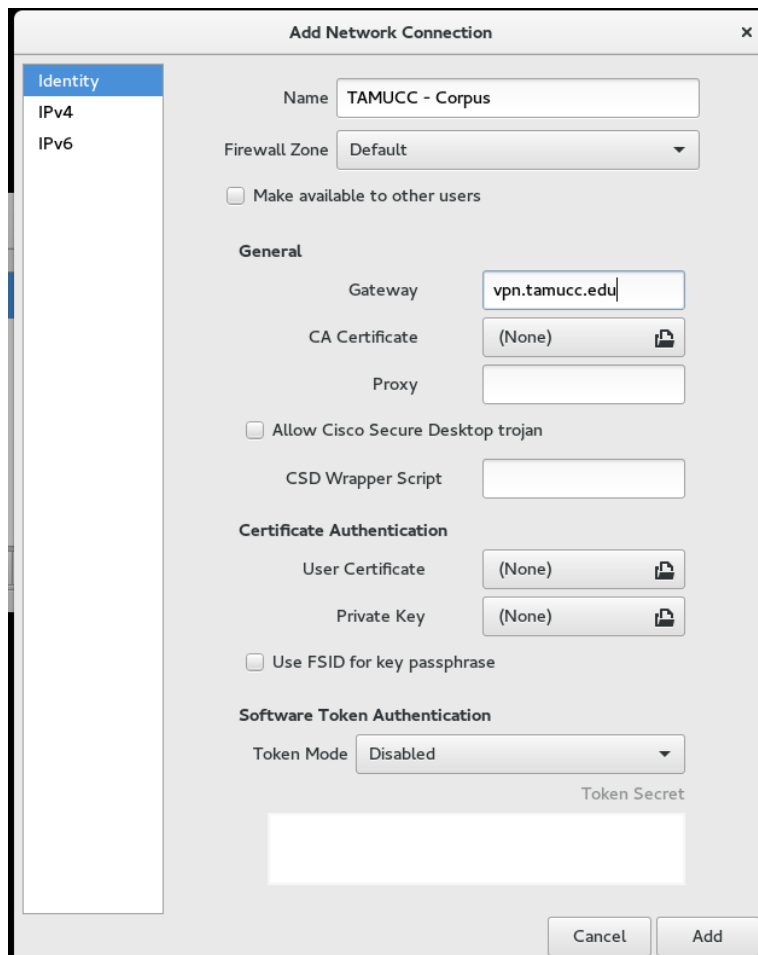


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- 3) Select **Cisco AnyConnect Compatible VPN (openconnect)**.

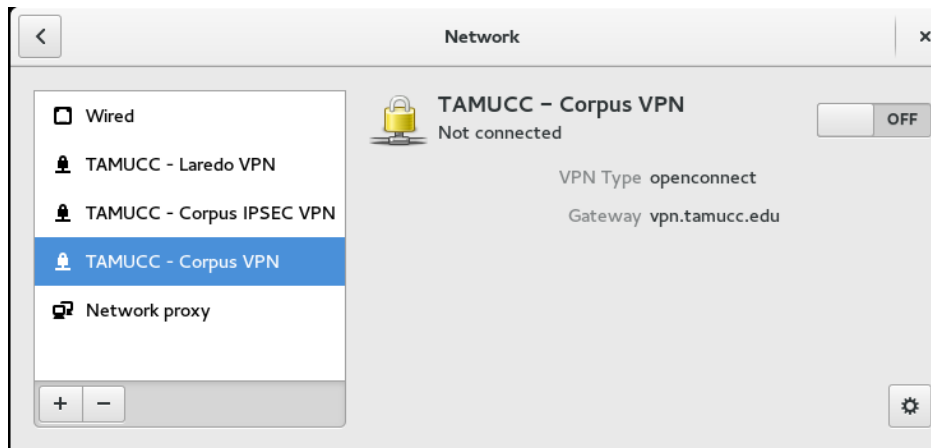


- 4) Fill in the **Name** and **Gateway** fields. Name can be anything you wish and the Gateway should be **vpn.tamucc.edu**. Leave everything else as the default and click the **Add** button.

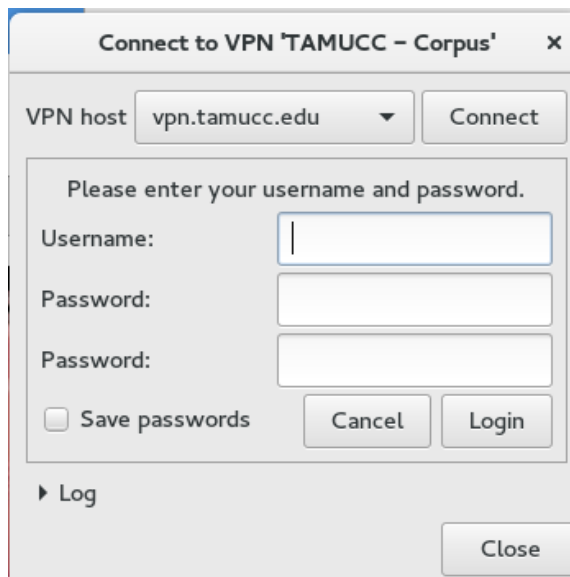


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- 5) You should now see your new network VPN connection in the list. Click the **On/Off** slider to **On**.



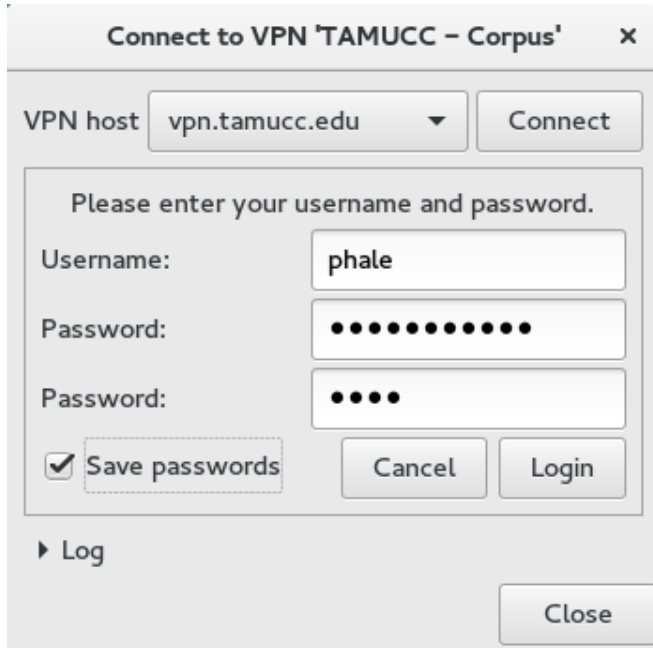
- 6) You should now see the Login prompt. Enter your IslandID and password. The third field tells Duo Security how you want to authenticate. Type **push**, **phone**, or **sms** into the third field labeled Password. **NOTE: For ease of access we recommend using the push option.**



push	Push a login request to your phone (if you have Duo Mobile installed and activated on your iPhone, Android, Windows Phone, or BlackBerry device). Just review the request and tap "Approve" to log in.
phone	Authenticate via phone callback.
sms	Get a new batch of SMS passcodes. Your login attempt will fail — log in again with one of your new passcodes.

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- 7) Once you have filled in the login fields, you can click the **Login** button. Depending on what you typed on Step 6 you will be asked to verify your identity using Two-factor Authentication.



- 8) Once your identity is verified using Two-Factor Authentication, you are now connected to the campus network using VPN and are able to use Internal TAMUCC Services.

