





L2TP VPN Configuration on MacOS System

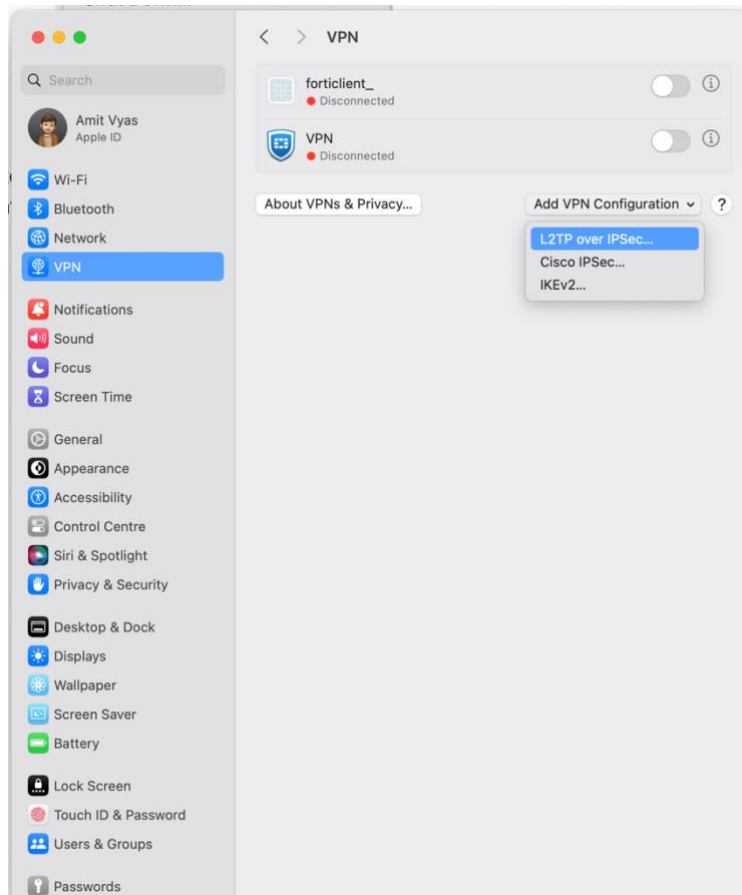
To configure L2TP VPN on MacOS system follow the below steps.

Option1: Open the System Settings by clicking on the  shown Icon.

Options2: Click on Apple Logo Top  Left of the screen and Click on System Settings...



Once the **System Settings...** is open. Select **VPN** on the left side as show in image below. And click on **Add VPN Configuration** and then click on **L2TP over IPsec...**





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You will see the below window to configure the VPN, follow the given instruction below to configure the same.

The screenshot shows the 'L2TP over IPSec' configuration window in MacOS. The left sidebar has a blue header 'L2TP over IPSec' and four menu items: 'Options', 'TCP/IP', 'DNS', and 'Proxies'. The main area contains several fields: 'Display name' with the value 'VPN', 'Configuration' with a dropdown set to 'Default', 'Server address' with the placeholder 'Required', 'Account name' with the placeholder 'Required', 'User authentication' with a dropdown set to 'Password', 'Password' with an empty text field, 'Machine authentication' with a dropdown set to 'Shared secret', 'Shared secret' with the placeholder 'Required', and 'Group name' with the placeholder 'Optional'. At the bottom right are 'Cancel' and 'Create' buttons.

Before VPN Configuration

Display name: **Neysa VPN**

Configuration: **Default**

Server Address: **vpn.iitb.neysa.ai**

Account name: **<Provide the Account Name which is given to you>**

User authentication: **Password**

Password: **<Provide the Password which is given to you>**

Machine authentication: **Shared secret**

Shared secret: **!17BoM3@y**

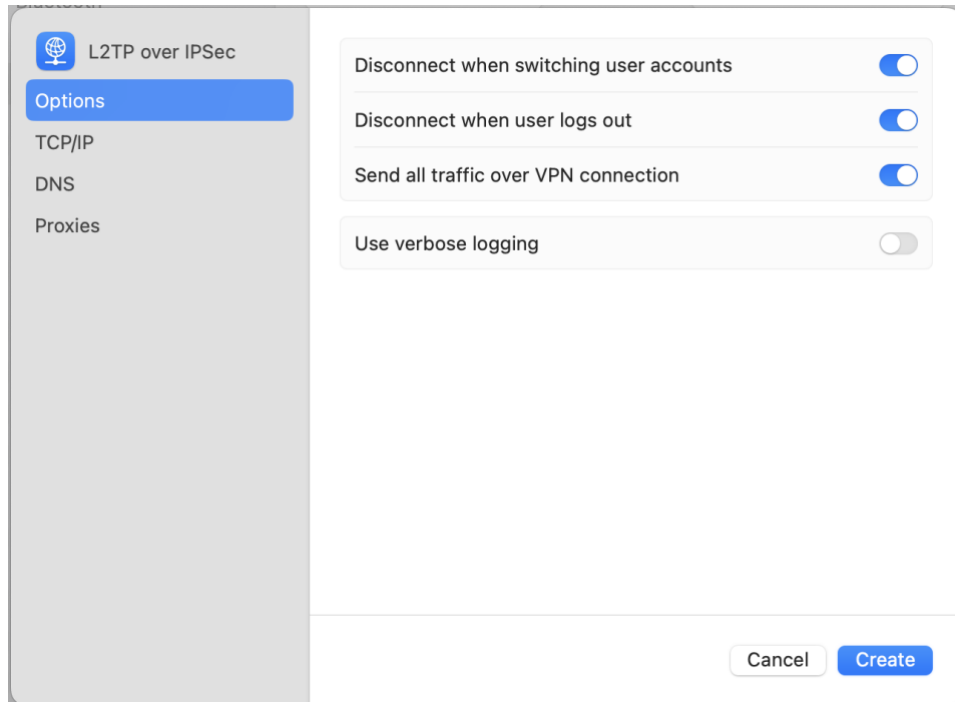
The screenshot shows the same 'L2TP over IPSec' configuration window, but now with the configuration values filled in. The 'Display name' is 'Neysa VPN', 'Configuration' is 'Default', 'Server address' is 'vpn.iitb.neysa.ai', 'Account name' is 'test', 'User authentication' is 'Password', 'Password' is masked with four dots, 'Machine authentication' is 'Shared secret', 'Shared secret' is masked with eight dots, and 'Group name' is 'Optional'. The 'Create' button is now highlighted in blue.

After VPN Configuration

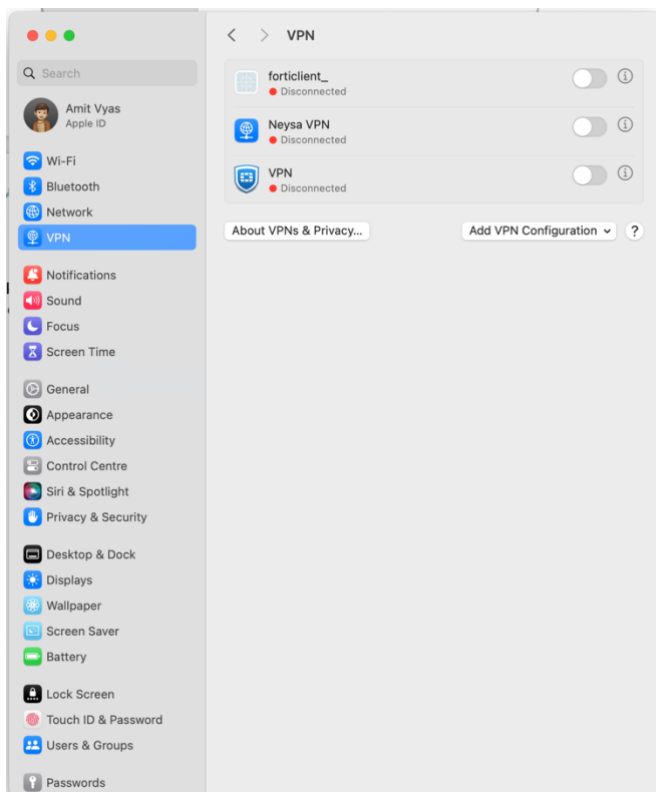


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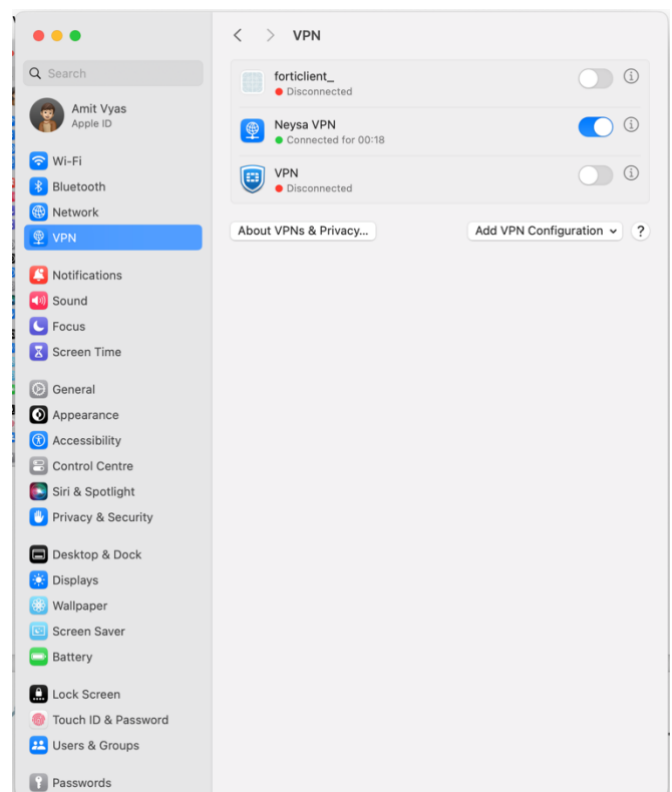
Click on **Options** on the left side and **Turn on the button for “Send all traffic over VPN connection”**
Once all this settings is done **Click on Create** Button to create the VPN.



You will see the below screen(s), before and after connecting to VPN



Before connecting to VPN



After connecting to VPN

Once the VPN connectivity is established you will be able to connect to servers.