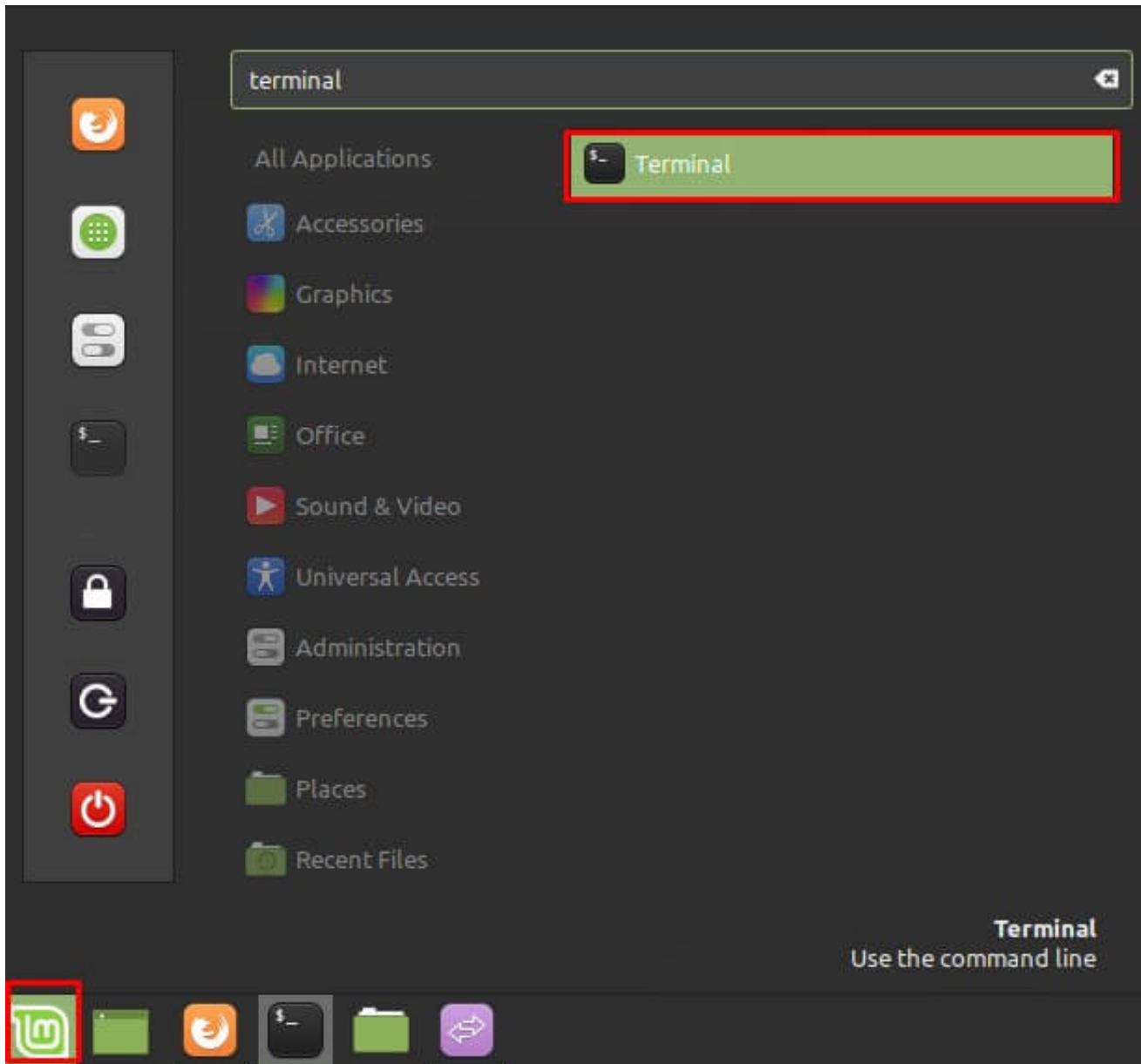


How to Setup PureVPN L2TP on Linux Mint 19.3

PureVPN is now compatible with Linux Mint. Check out the following tutorial on how you can configure PureVPN on Linux Mint using the L2TP protocol:

1 First, go to **Menu** and open the **Terminal**.



2 Now, you need to install L2TP module. Type the following commands one by one:

sudo apt-get update

sudo add-apt-repository ppa:nm-l2tp/network-manager-l2tp

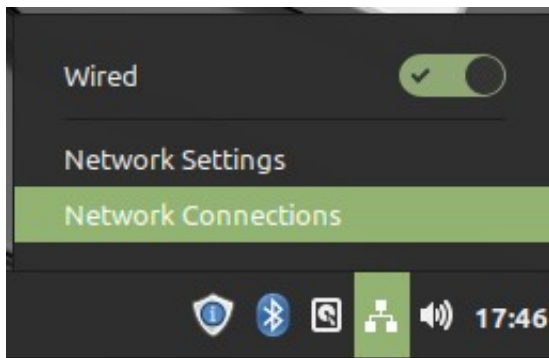
sudo apt-get install network-manager-l2tp network-manager-l2tp-gnome

sudo apt-get install xl2tpd

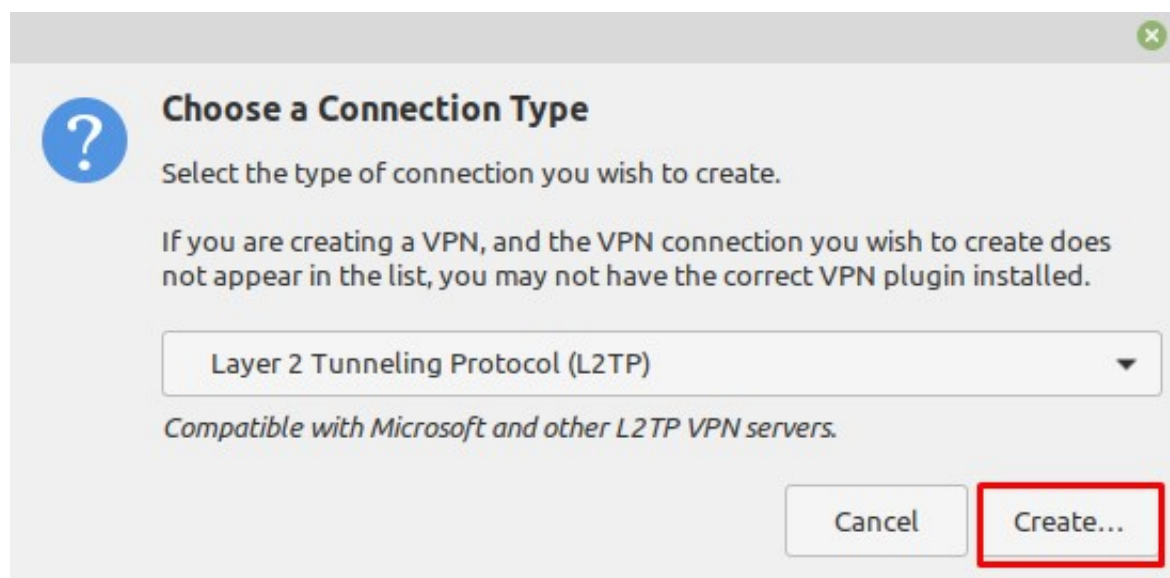
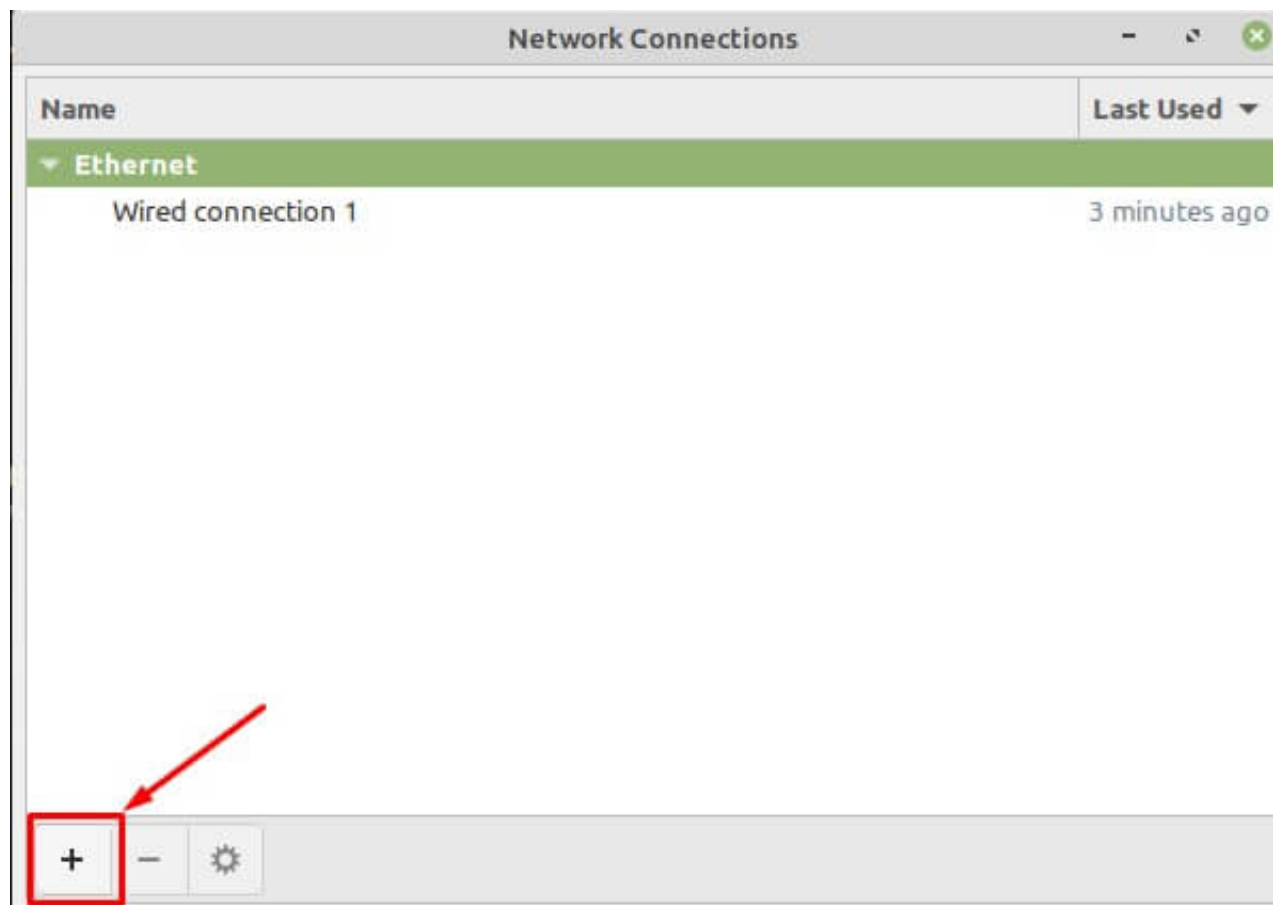
Once you are done, log out and log in again (or you can also restart the system).

3 Finally, follow these steps:

- Click the **Wired Connection**
- Go to **Network Connections**



4 Click the **+** icon to add a VPN connection and select the **Layer 2 Tunneling Protocol (L2TP)** Hit the **Create** button after you are done.



5 When a new window opens, complete the fields as below:

PureVPN Support

Solution of Your Problems

<https://support.purevpn.com>

- Connection name: **PureVPN**
- Gateway: **pointtoserver.com** (you can use your desired server address here, please [click here](#) for more server addresses)
- Username: **Your VPN username**
- Password: **Your VPN password**



Editing PureVPN

Connection name: PureVPN

General VPN Proxy IPv4 Settings

General

Gateway: usca.pointtoserver.com

User Authentication

User name: purevpn0 [redacted]

Password: [redacted]

Show password

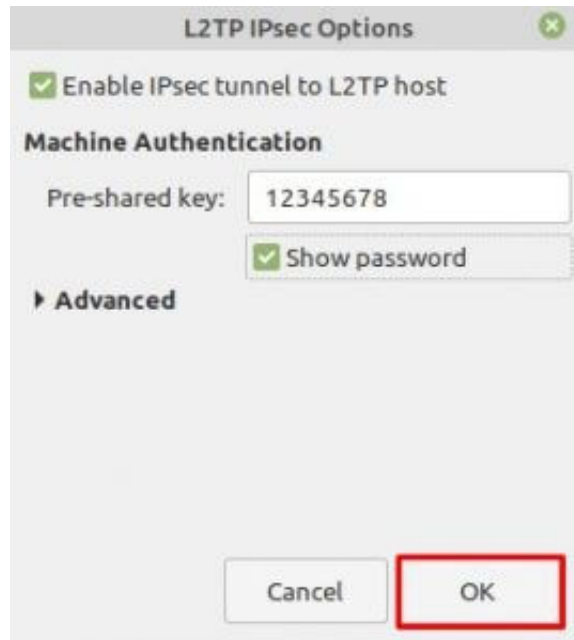
NT Domain: [empty]

IPsec Settings... PPP Settings...

Cancel Save

Click the **IPSec Settings** button, and use the following settings:

- Check the **Enable IPSec tunnel to L2TP host** box
- Pre-shared key: **12345678**
- Click **'OK'**



Next, click the **L2TP PPP Settings** button and use the following settings:

- Check the **MSCHAP** box
- Check the **MSCHAPv2** box
- Check the **Allow BSD data compression** box
- Check the **Allow Deflate data compression** box
- Check the **Use TCP header compression** box

L2TP PPP Options

Authentication
Allow the following authentication methods:

- PAP
- CHAP
- MSCHAP
- MSCHAPv2
- EAP

Security and Compression

- Use Point-to-Point encryption (MPPE)
- Security: All Available (Default) ▾
- Allow stateful encryption
- Allow BSD data compression
- Allow Deflate data compression
- Use TCP header compression
- Use protocol field compression negotiation
- Use Address/Control compression

Echo

- Send PPP echo packets

Misc

MTU: 1400 - +

MRU: 1400 - +

Cancel OK

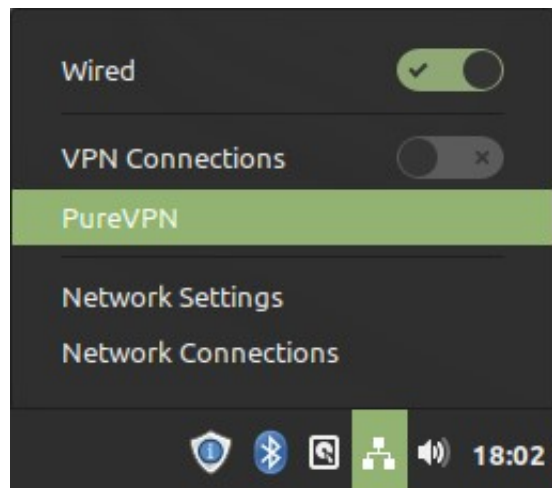
Click **OK** and then **Save**.

6 Go to **Wired Connections**, and click **PureVPN** under **VPN Connections** to activate your VPN.

PureVPN Support

Solution of Your Problems

<https://support.purevpn.com>



7 Voila! You are now connected.

