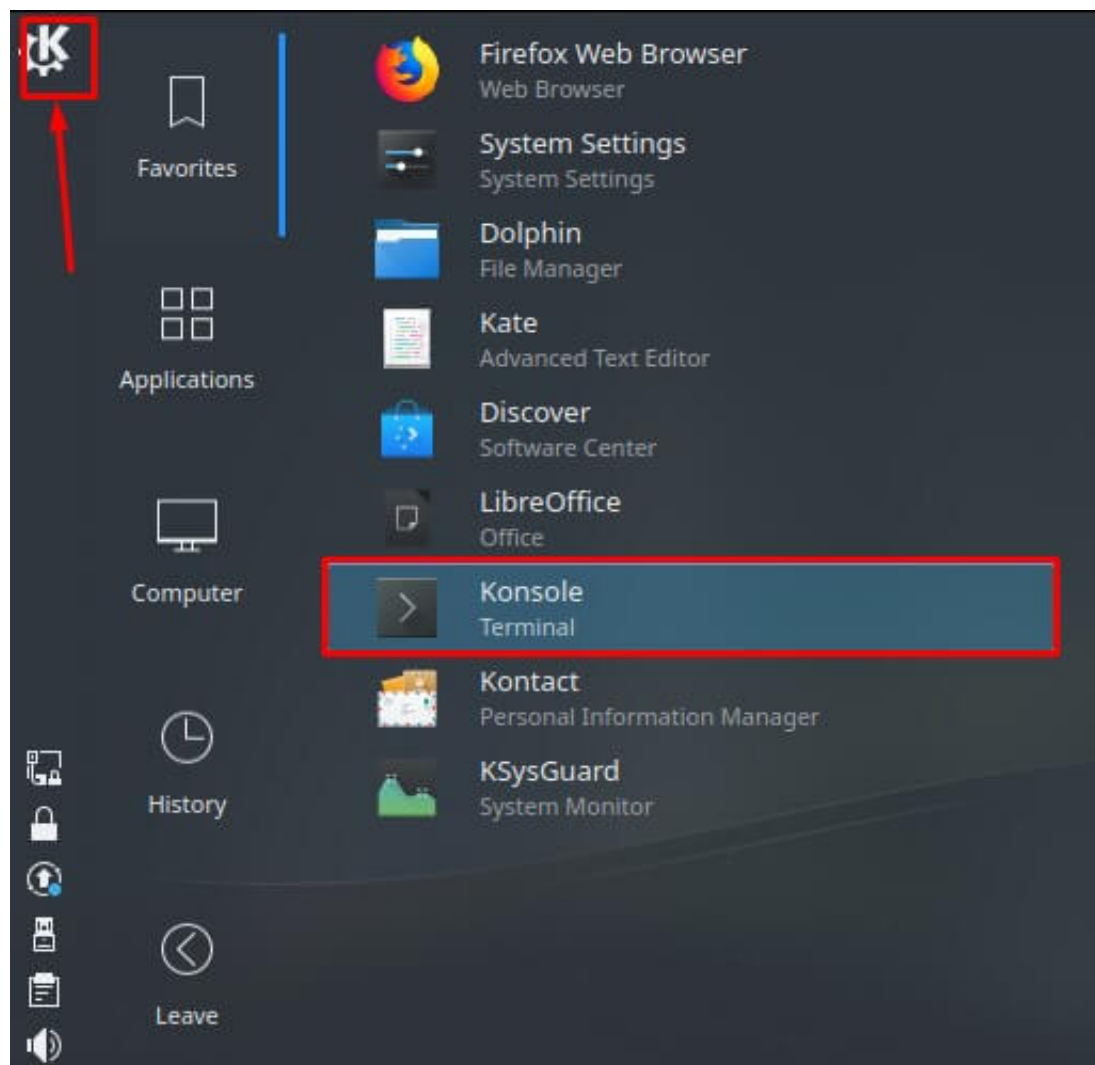


## How to Setup PureVPN L2TP on Kubuntu

If you want to set up PureVPN on Kubuntu using the L2TP protocol, you can do so in a few steps by checking out the following guide:

1 Open the Konsole from the task bar.



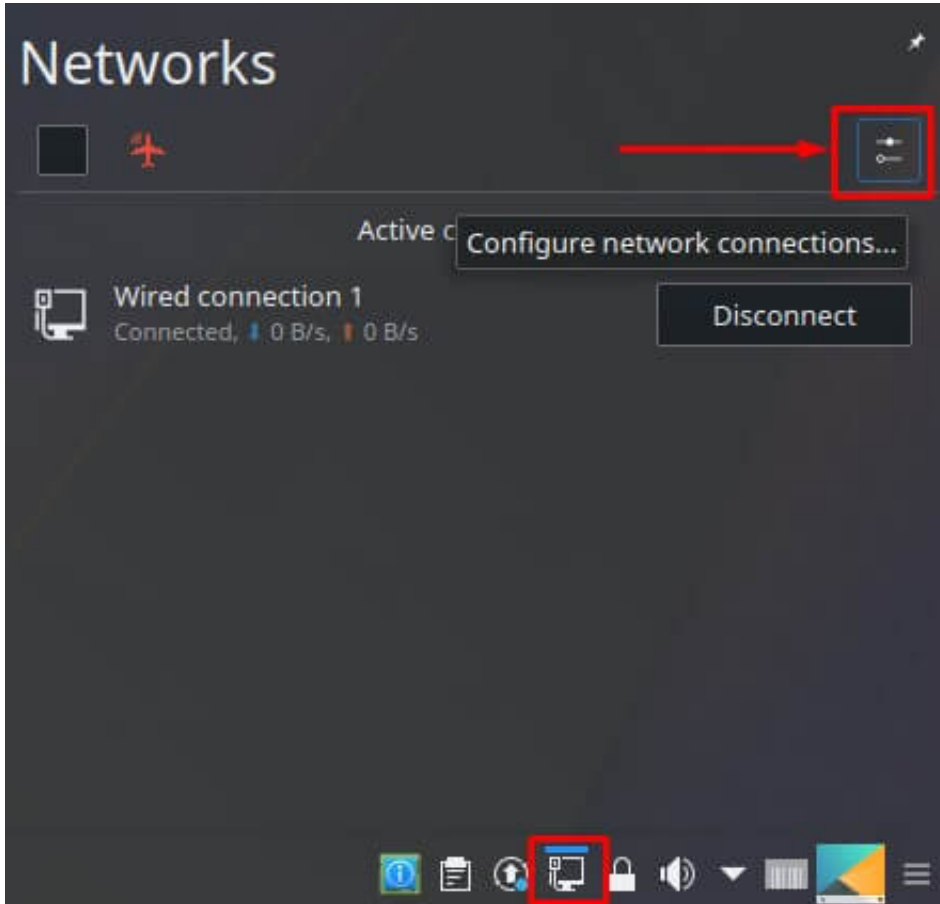
2 Now to install L2TP dependencies, type the following commands one by one:

**sudo bash**

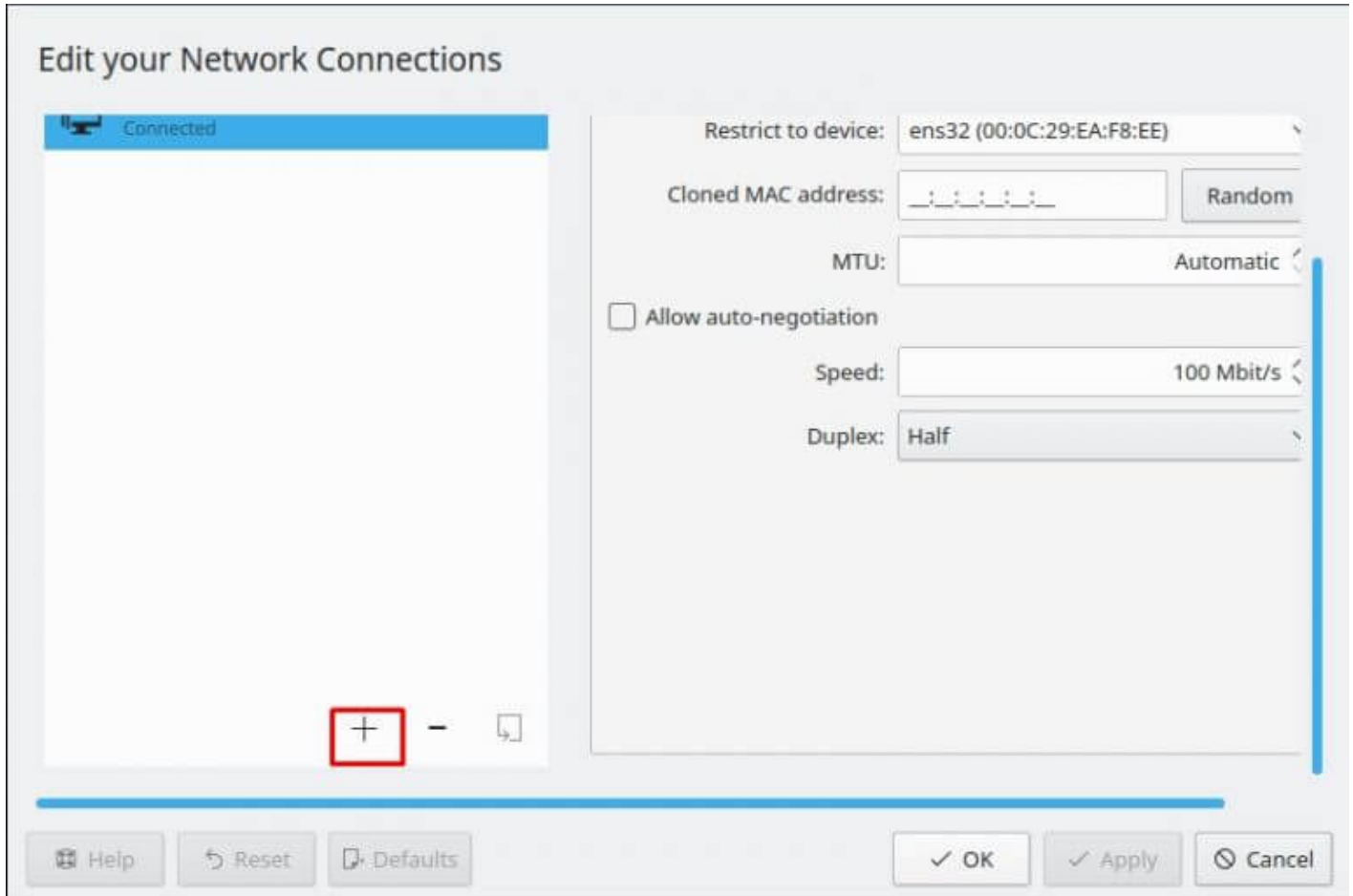
**apt update**

## apt install network-manager-l2tp

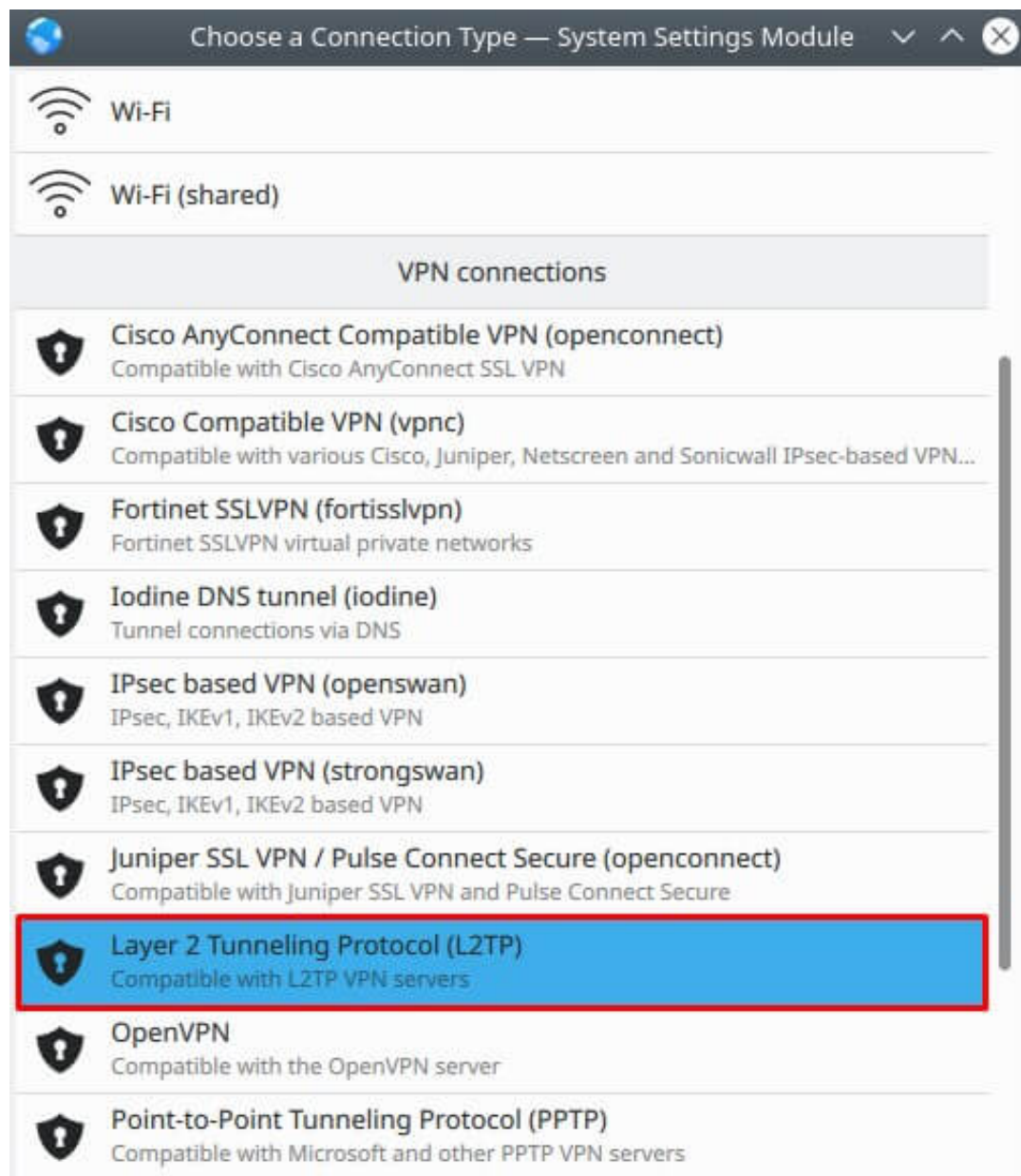
3 Click the **Networks** icon and select the **Configure Network** option.



4 Click the **+** icon to add a VPN connection.



5 Select **Layer 2 Tunneling Protocol (L2TP)** as your connection type.



6 When a new window appears, complete the fields as below:

- **Connection Name:** Enter a name for the connection you are adding such as **PureVPN**, for example.
- **Gateway:** Enter the PPTP or L2TP server address of the location/server that you wish to connect with, example: `usca.pointtoserver.com`
- Please [click here](#) for further server addresses.
- **User name:** Enter your PureVPN user name
- **Password:** Enter your PureVPN password

Connection name: PureVPN

General configuration | **VPN (l2tp)** | IPv4

Gateway: usca.pointtoserver.com

User name: purevpn

Password: ●●●●●●●●

Store password for all users (not encrypt)

NT Domain:

Use Certificate

CA Certificate:

Certificate:

Private Key:

**IPsec Settings...** | PPP Settings...

Save | Cancel

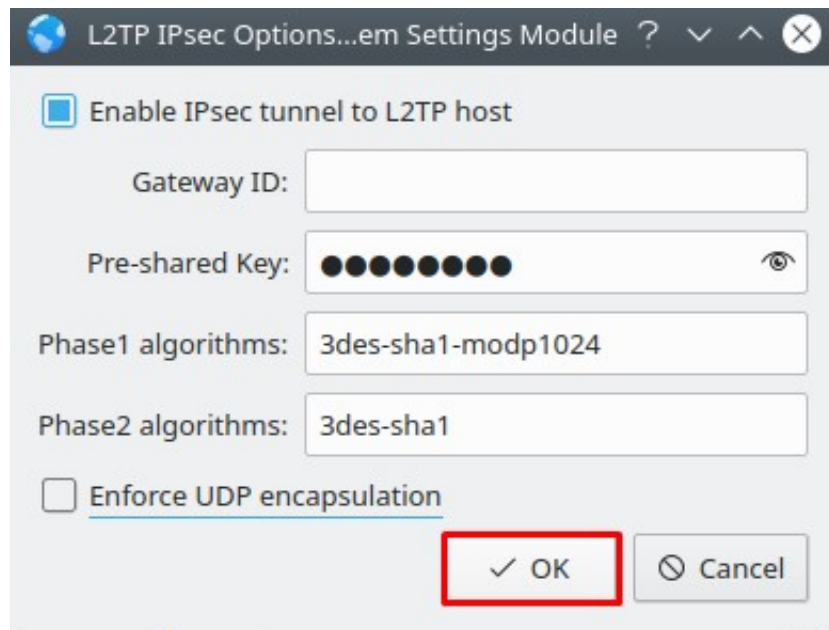
Click the **IPSec Settings** button, and use the following settings:

- Check the **Enable IPSec tunnel to L2TP**
- Pre-shared key: **12345678**

In the **Advanced** section, specific the connection algorithms:

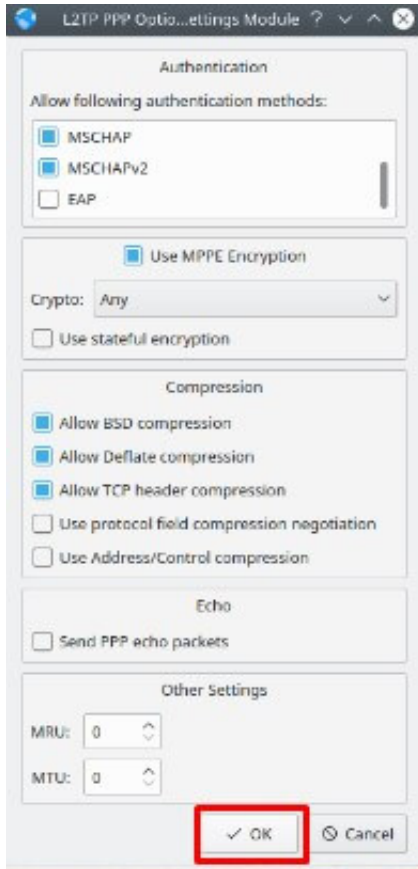
- **Phase 1 algorithms: 3des-sha1-modp1024**
- **Phase 2 algorithms: 3des-sha1**

Once done, click **OK**.



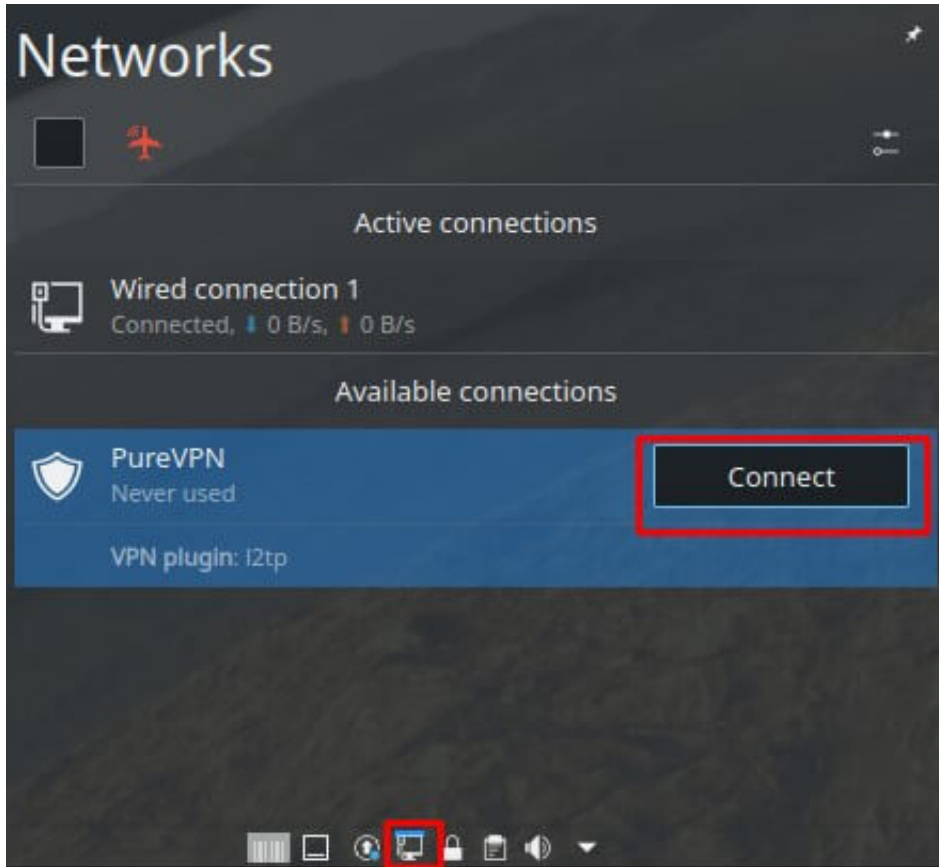
Now, click the PPP Settings button and use the following settings:

- Check the Use Point to Point Encryption (MPPE) box
- 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



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

7 Now, click the **Networks** icon and select the newly created VPN connection. Hit the **Connect** button next to PureVPN.



8 Voila! You are now connected.



