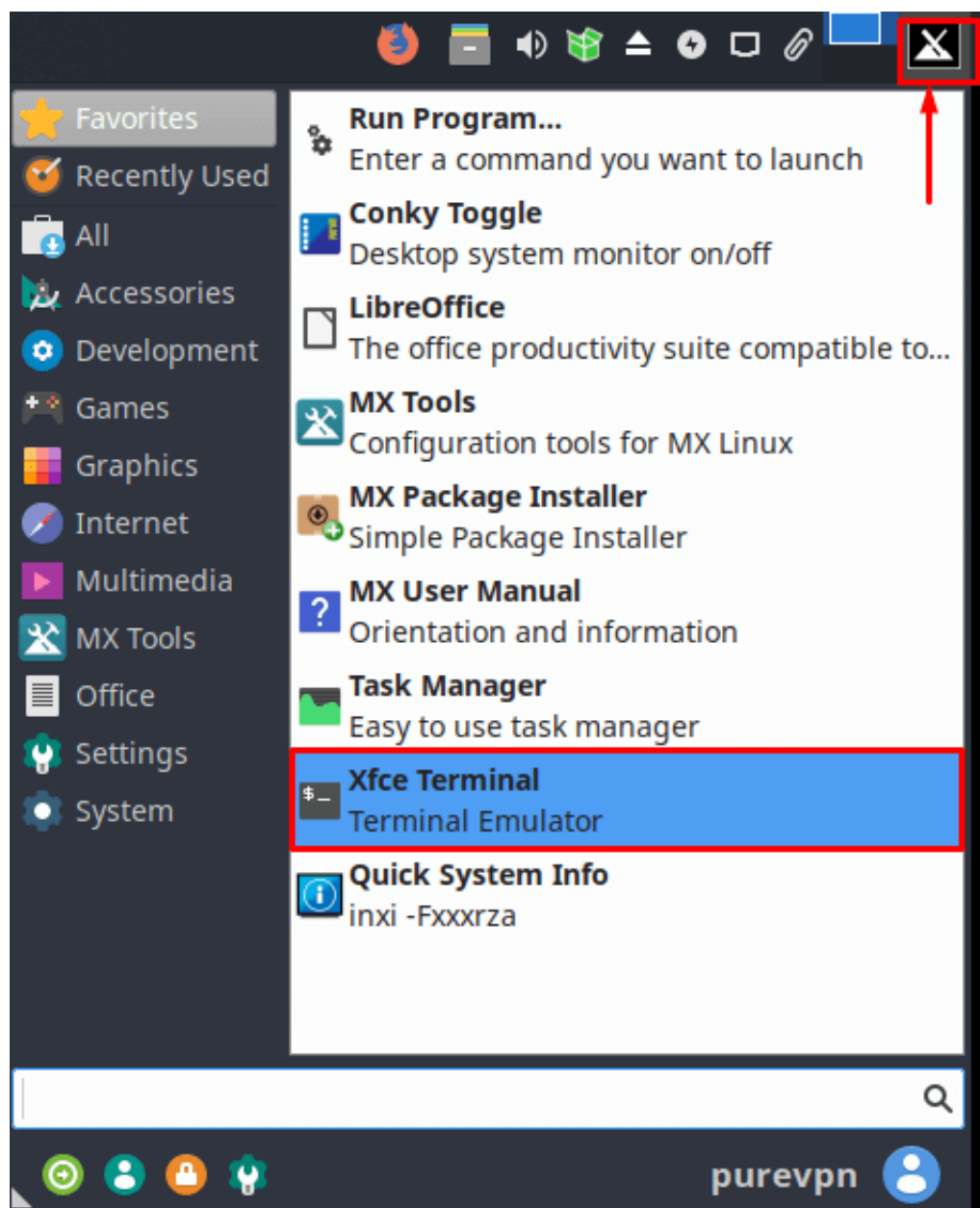


## How to Setup PPTP on MX Linux 19.1

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

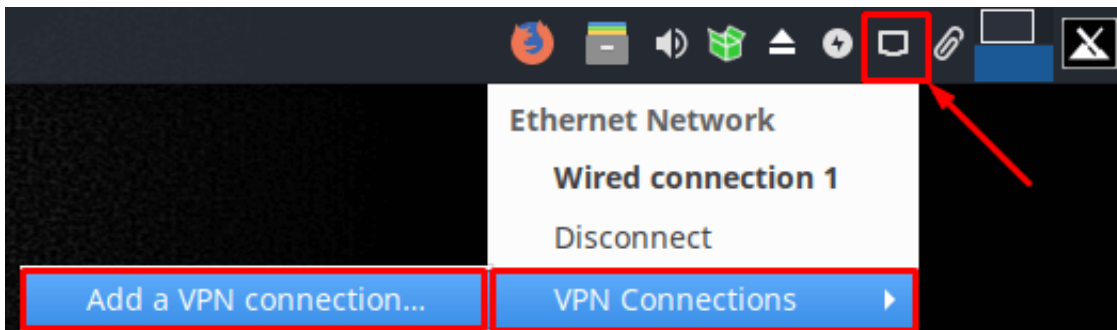
- 1 Go to the **Launcher** option and select/open the “**Xfce Terminal**” from there.



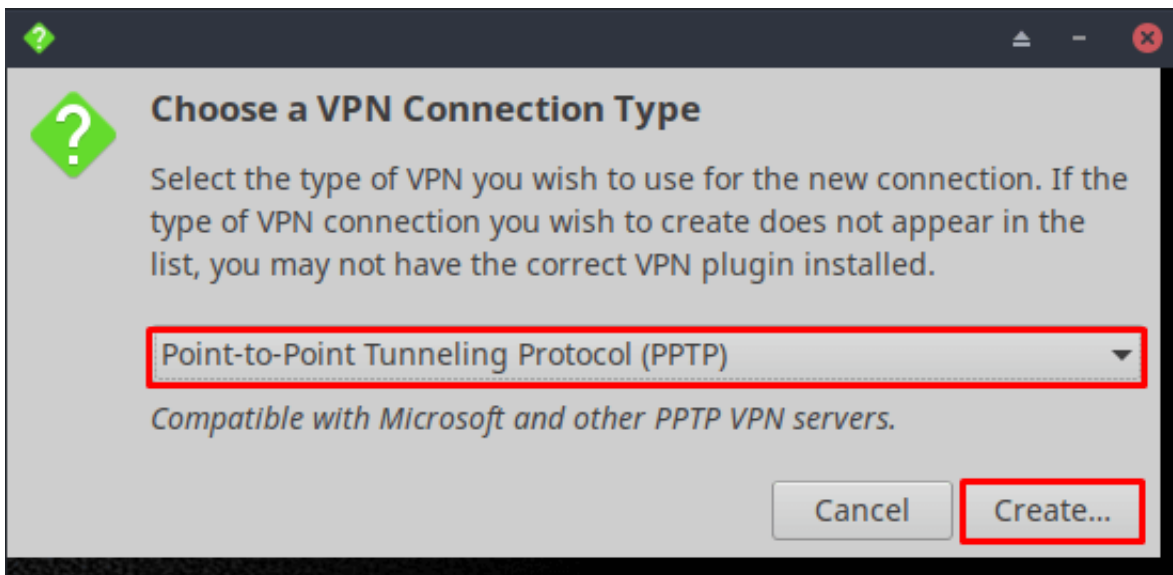
2 Now you need to install PPTP packages. Type the following commands one by one:

- **sudo apt-get update**
- **sudo apt-get install pptpd**
- **sudo apt-get install network-manager-pptp-gnome**
- **apt-get install network-manager-pptp**

3 Click on “**Ethernet Network Connections**” Icon then “**VPN Connections**” and then select “**Add a VPN Connection...**” option.



4 Select ‘**Point-to-Point Tunneling Protocol (PPTP)**’ from the drop-down list under the VPN Connection Type and click on “**Create**” button.



5 Insert the following info:

- Insert Connection name: **PureVPN**

- Insert Gateway: **usca.pointtoserver.com** (Here we use **usca.pointtoserver.com** you can also use your desired server address, [click here](#) for more server addresses)
- Insert **Username** provided by **PureVPN**
- Insert **Password** provided by **PureVPN**

6 Click on “**Advanced...**” option and check the following options under it:

- MSCHAP

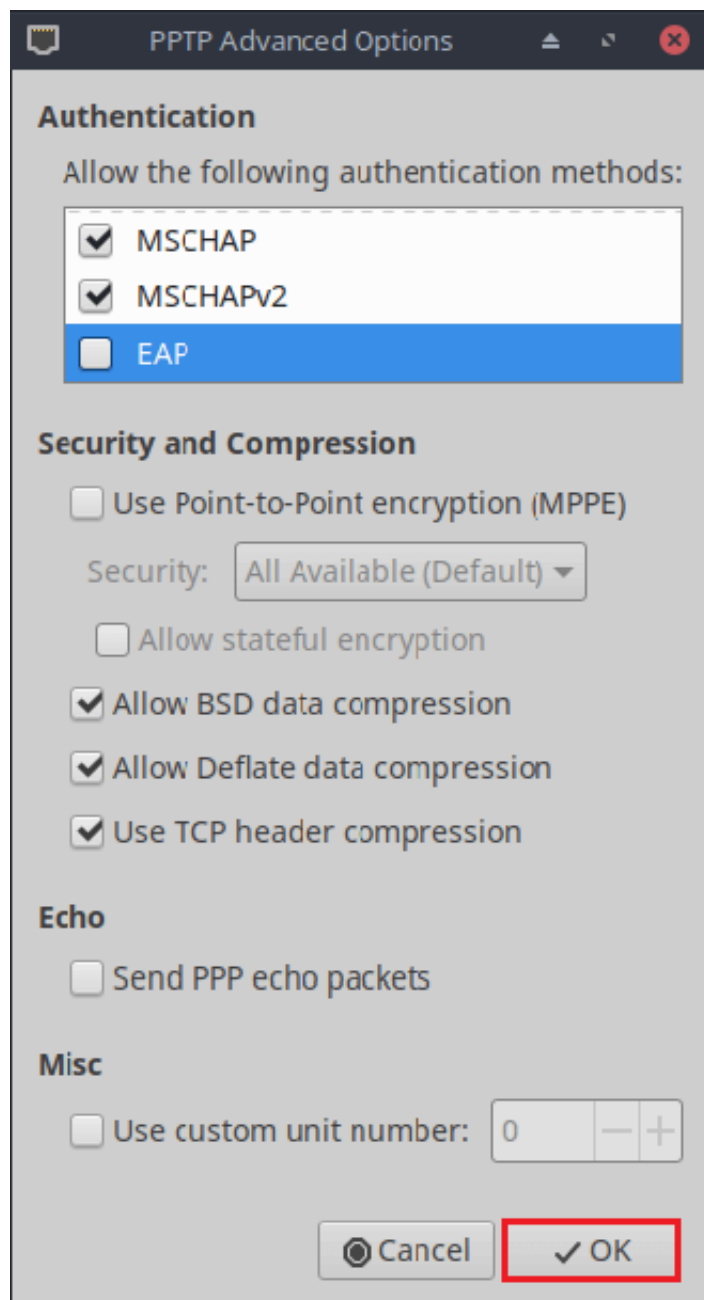
## PureVPN Support

Solution of Your Problems

<https://support.purevpn.com>

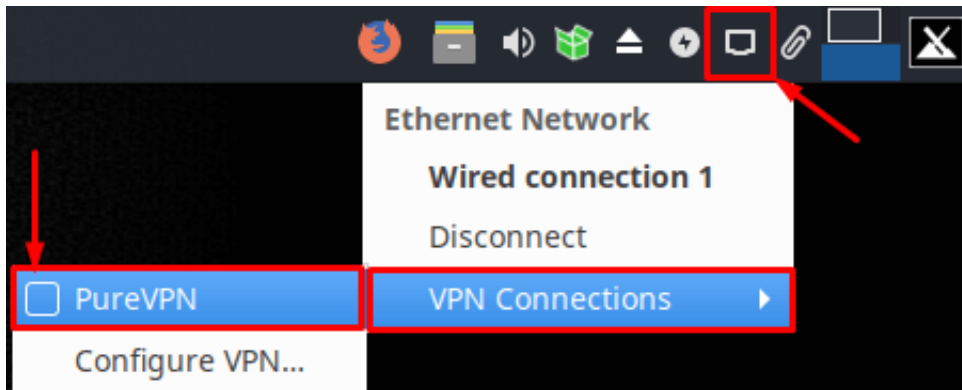
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- MSCHAP2
- Allow BSD compression
- Allow Deflate compression
- Allow TCP Header compression
- Click “**OK**”



7 Click on “**Save**” and close the “**Networks**” window.

8 Now Click on **Ethernet Network Connections**” Icon, go the **“VPN Connections”** tab and click on the newly created VPN connection, to connect to PureVPN.



9 You are connected to PureVPN now!

