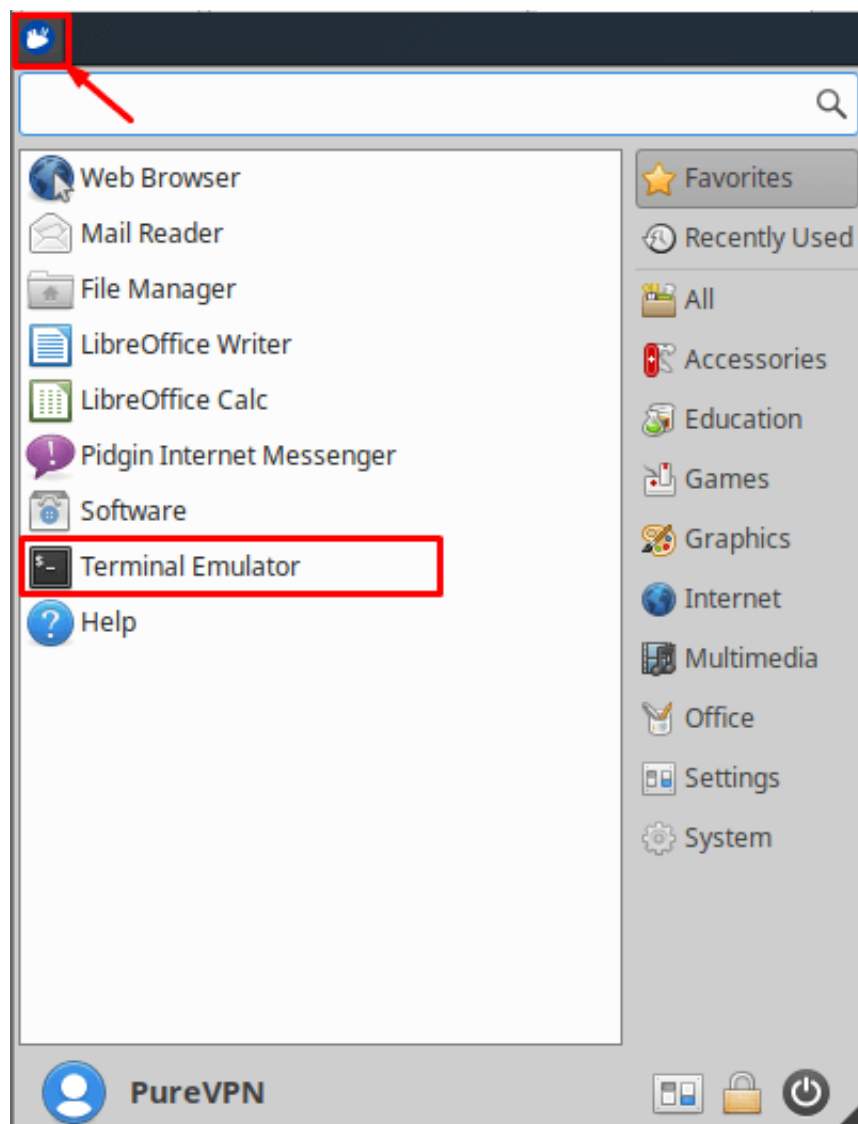


How to setup PPTP on Xubuntu 19.10

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

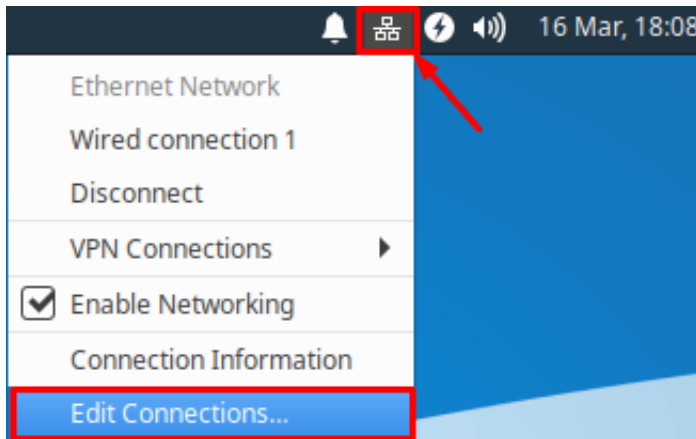
1 Go to the “**Launcher**” option and select/open the “**Terminal Emulator**” from there.



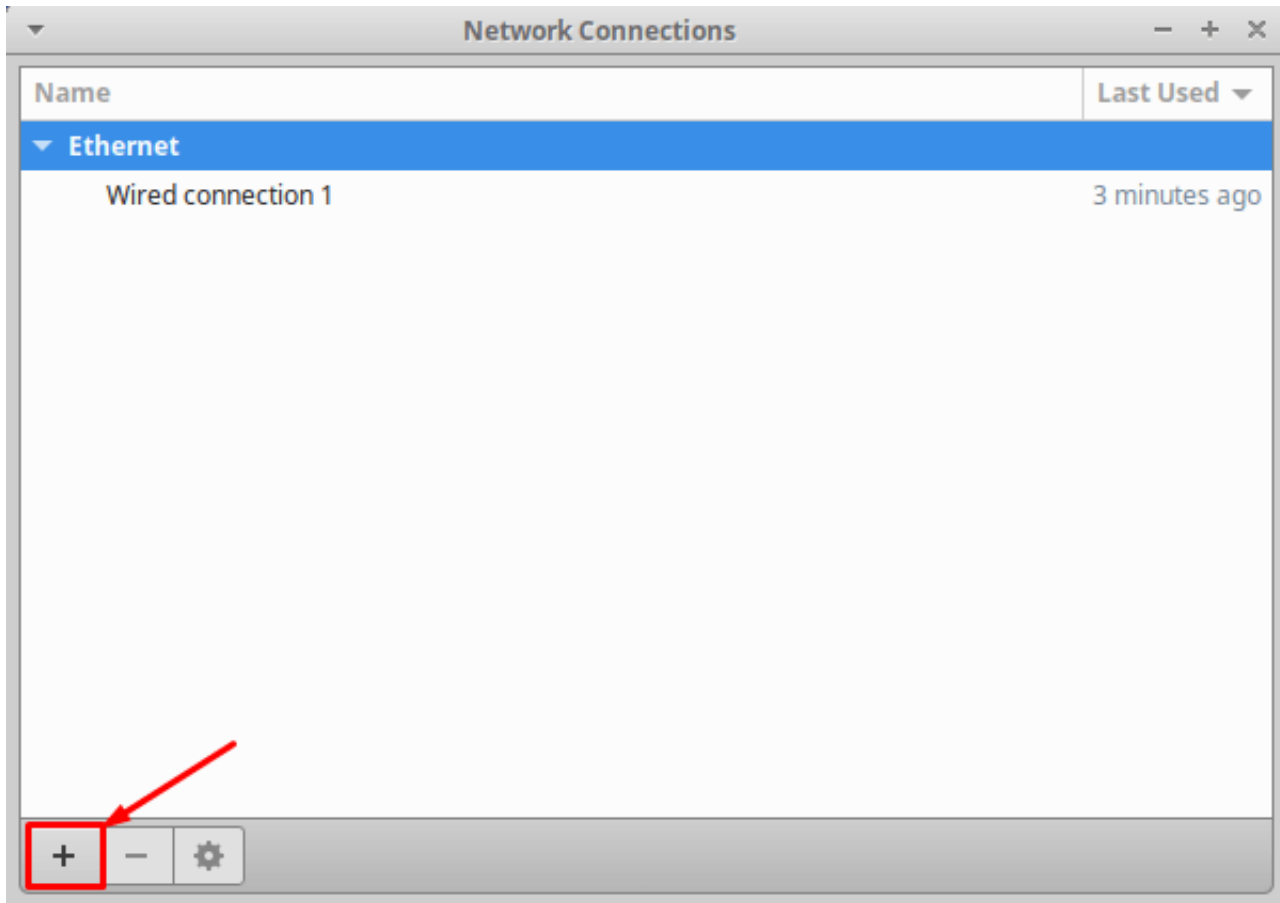
2 Now you need to install PPTP packages. Type the following commands one by one:

- **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 the “**Network**” option and then select “**Edit Connections...**” option.



4 Click on the ‘+’ icon to add a VPN connection and select ‘**Point-to-Point Tunneling Protocol (PPTP)**’ from the drop-down list and click “**Create**” button.



5 Insert the following info:

PureVPN Support

Solution of Your Problems

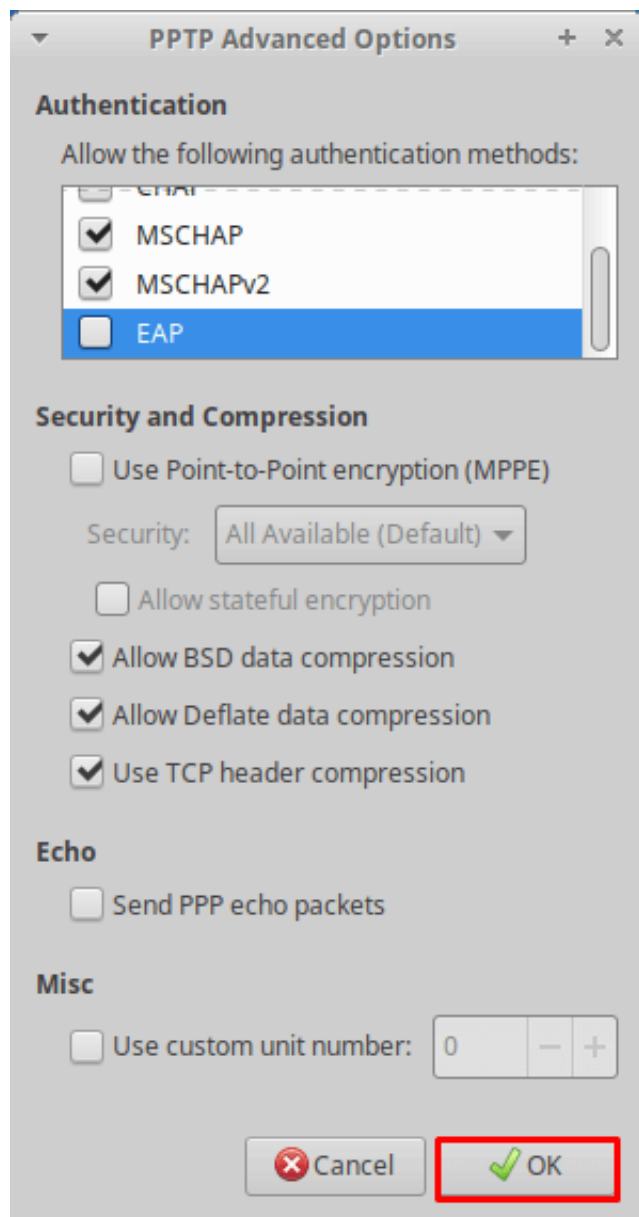
<https://support.purevpn.com>

- 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**

The screenshot shows the 'Editing PureVPN' dialog box. The 'Connection name' field is set to 'PureVPN'. The 'Gateway' field is set to 'usca.pointtoserver.com'. The 'User name' field is set to 'purevpn0sxxxx'. The 'Password' field is masked with dots. There is a 'Show password' checkbox and an 'NT Domain' field. An 'Advanced...' button is highlighted with a red box. 'Cancel' and 'Save' buttons are at the bottom.

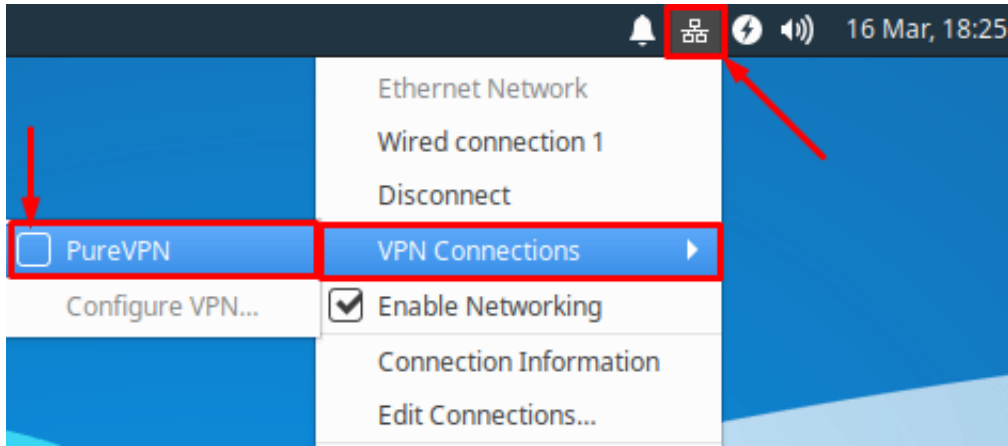
6 Click on “**Advanced...**” option and check the following options under it:

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



7 Click on "Save" and close the "Network Connections" window.

8 Now Click on "**Network**" 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!

