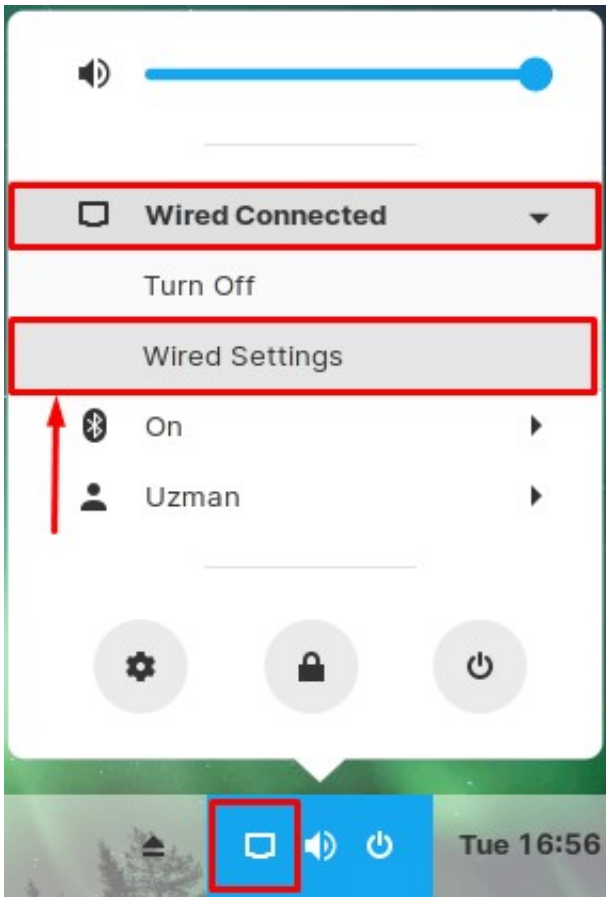
How to Setup PureVPN on Zorin OS

Configuring PureVPN on Zorin OS requires only a few simple steps. Check out the following guide to learn how to set up PureVPN on Zorin OS using different protocols.

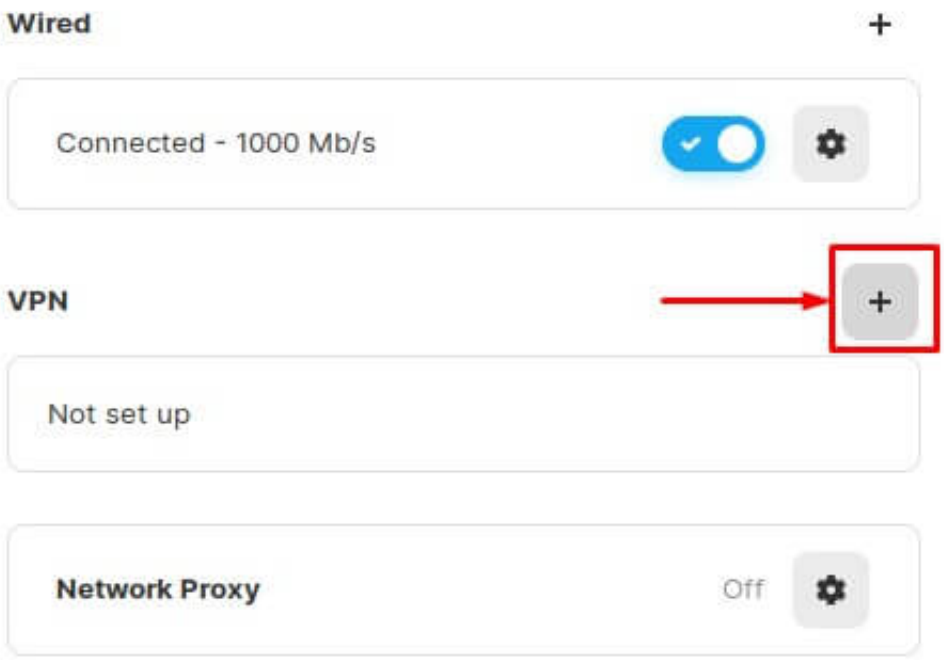
PPTPL2TPSSTPOpenVPN

1 Select the following options:

- Click **Wired Connected**
- Go to **Wired Settings**

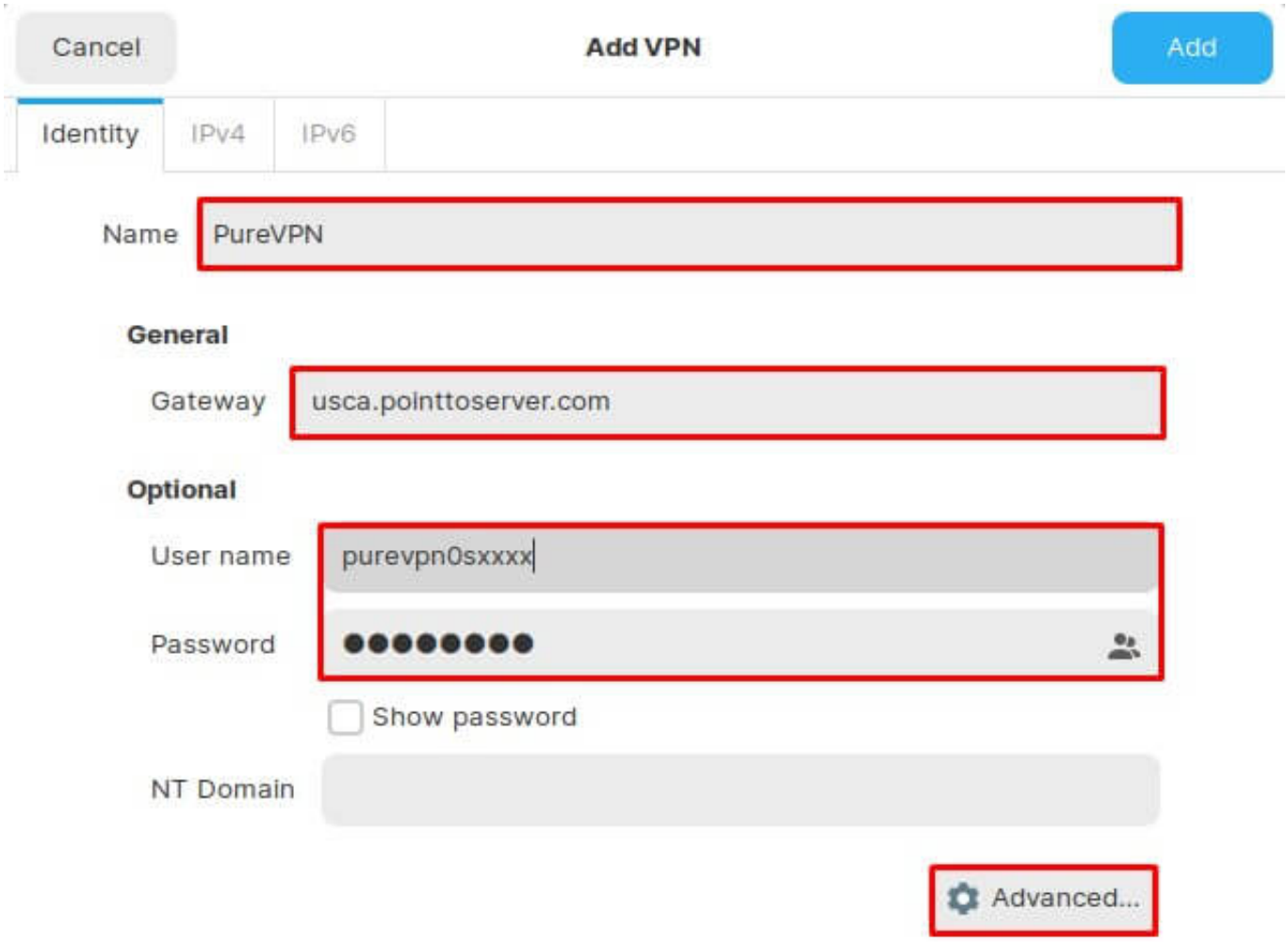


2 Click the **'+**' icon to add a VPN connection and select '**Point-to-Point Tunneling Protocol (PPTP)**' option.



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

- Connection name: **PureVPN**
- Gateway: **pointtoserver.com** (you can use your desired server address here, in order to see the complete list click here)
- Username: **Your VPN username**
- Password: **Your VPN password**



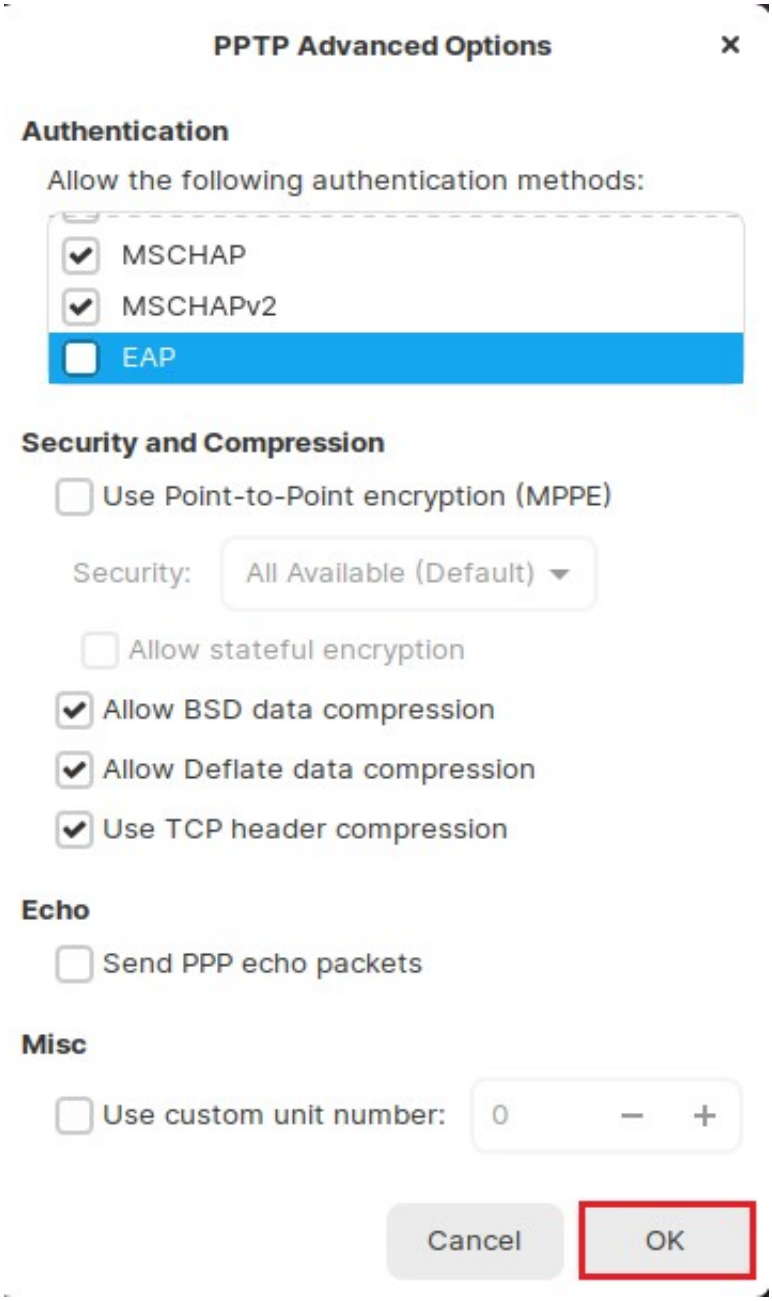
4 **Now,** go to the **'Advanced…'**

Only allow the following options:

- MSCHAP
- MSCHAP2

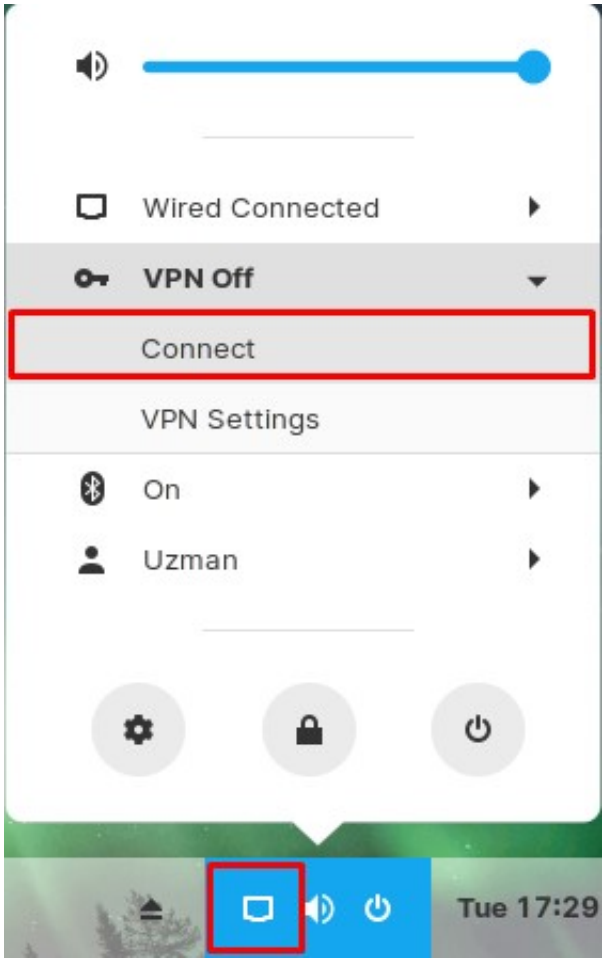
Also, select the following:

- Allow BSD data compression
- Allow Deflate data compression
- Use TCP header compression

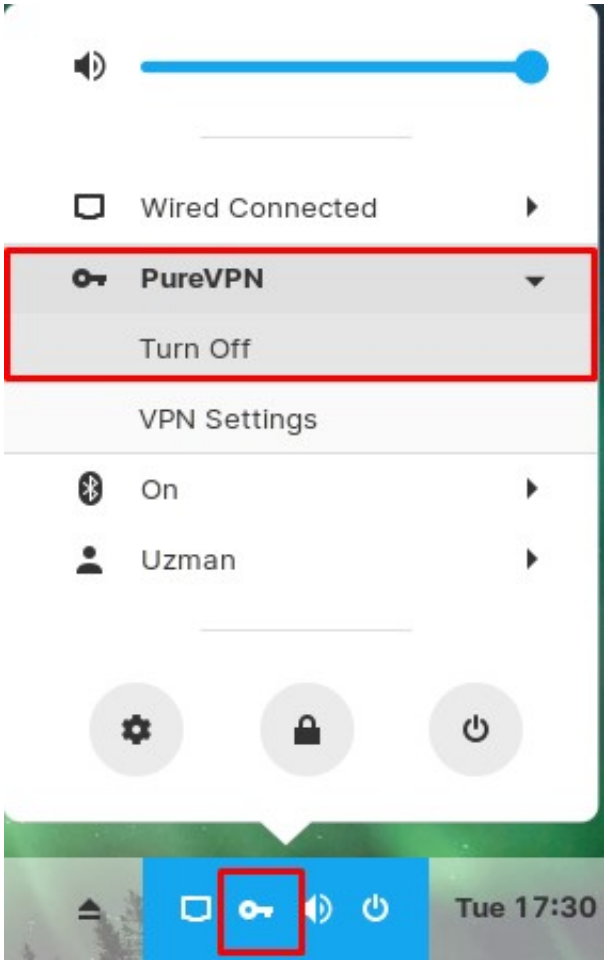


?lick **OK** and then click **Add.**

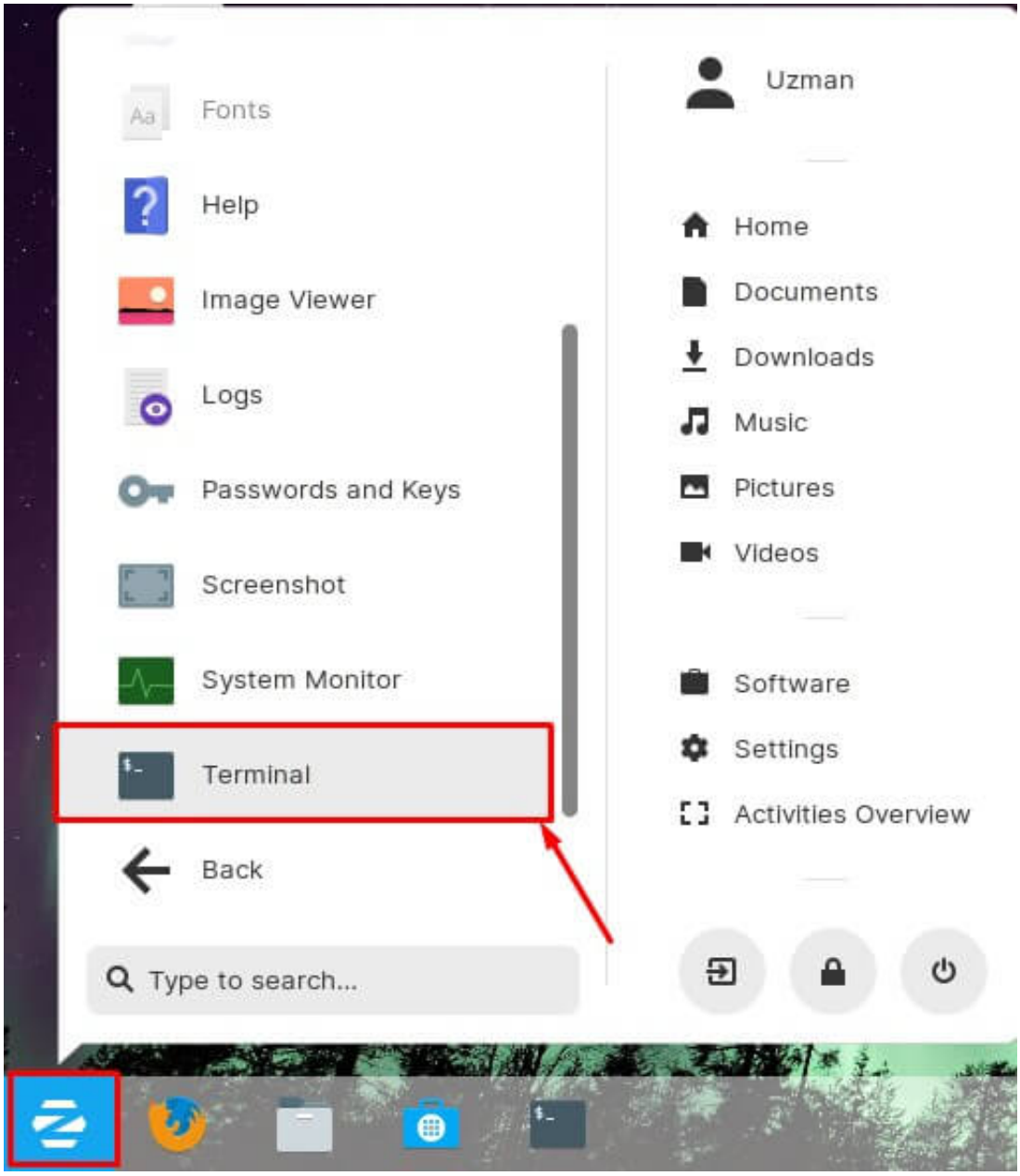
5 Now go to the **Wired Connected** option and under **VPN** click the newly added **Connect** to activate VPN.



6 You are connected to VPN now!



1 Go to the '**Menu**' and search and open the '**Terminal**'.

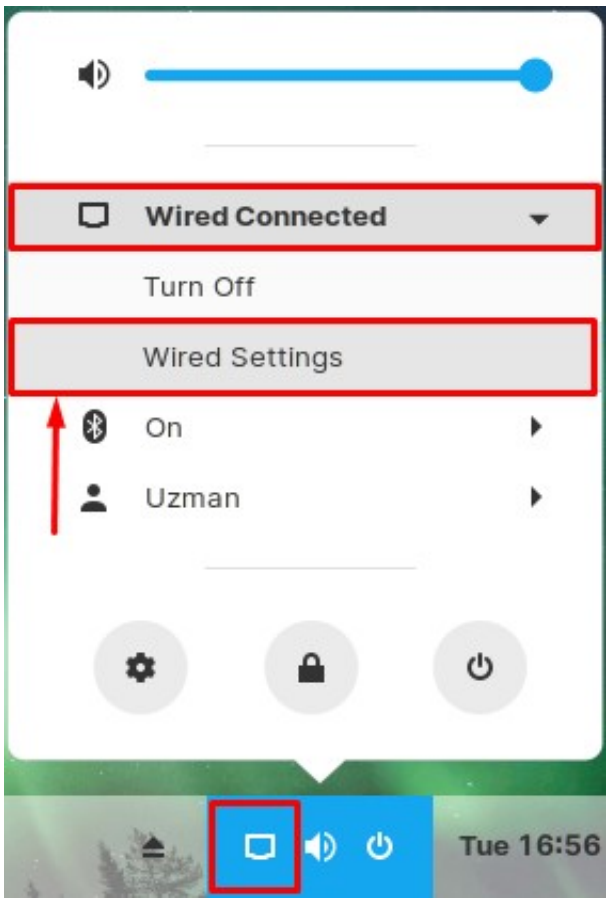


2 Now you need to install L2TP module. Type the following commands one by one:

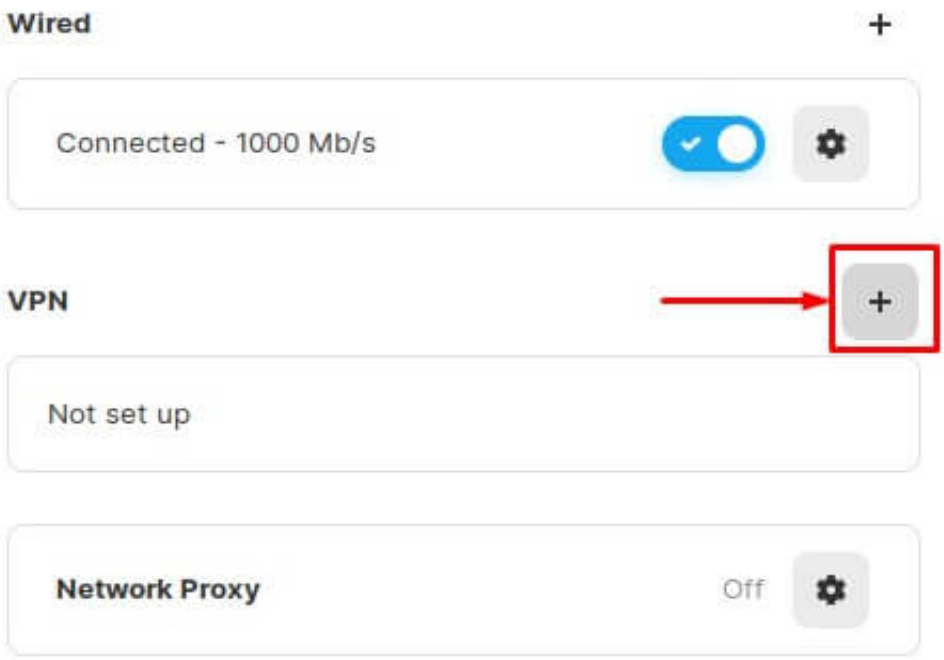
- **sudo apt-get update**
- **sudo apt-get install xl2tpd**
- **sudo apt-get install network-manager-l2tp**
- **sudo apt-get install network-manager-l2tp-gnome**

3 Now select the following options:

- Click **Wired Connected**
- Go to **Wired Settings**



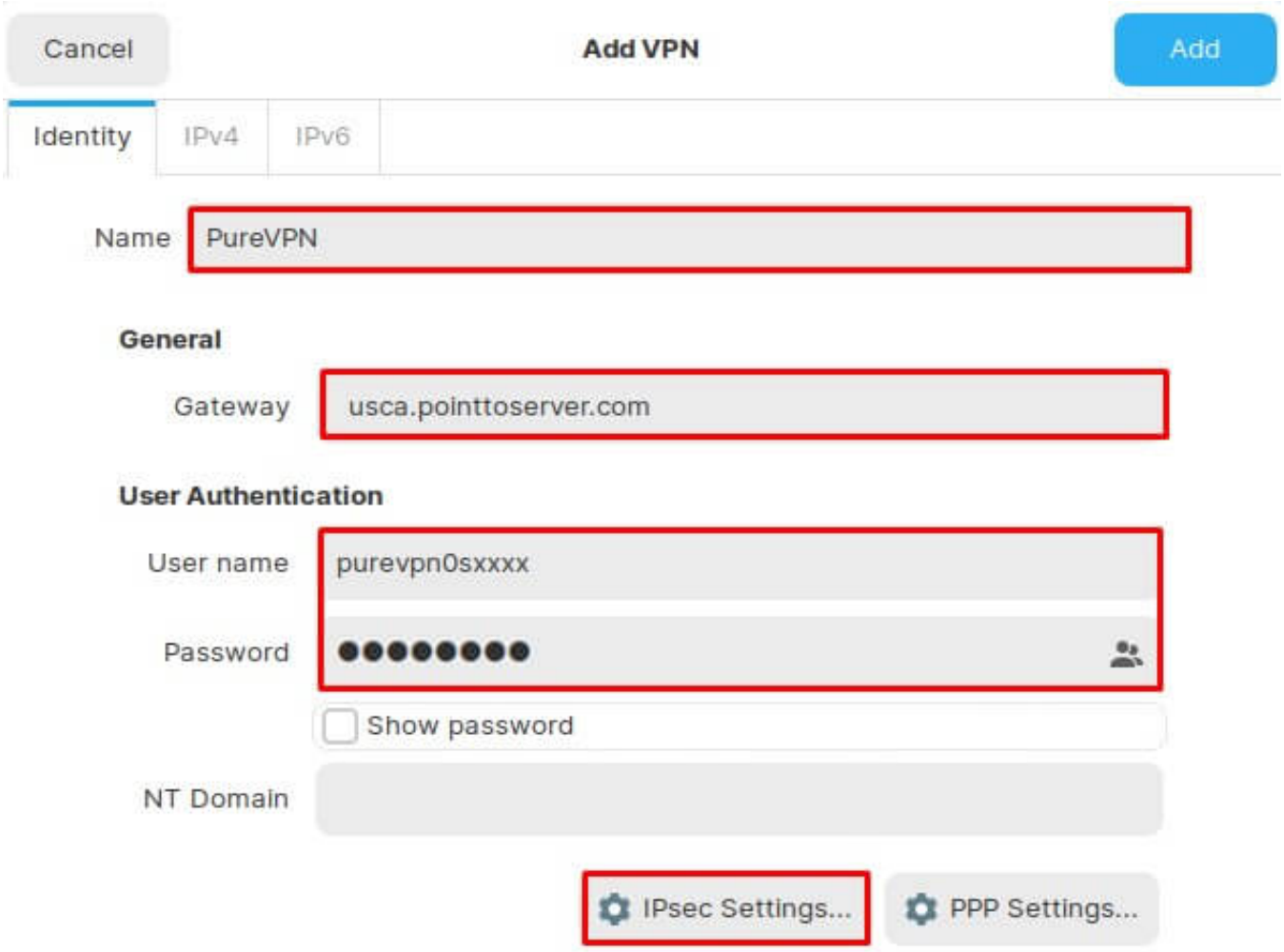
4 Click the **‘**+’ icon to add a VPN connection and select ‘**Layer 2 Tunneling Protocol (L2TP)**’ option.


Wired
Connected - 1000 Mb/s
VPN
Not set up
Network Proxy
Off


Cancel
Add VPN
Layer 2 Tunneling Protocol (L2TP)
Compatible with Microsoft and other L2TP VPN servers.
Point-to-Point Tunneling Protocol (PPTP)
Compatible with Microsoft and other PPTP VPN servers.
Import from file...

5 When the new window appears, complete the fields as below:

- Connection name: **PureVPN**
- Gateway: **pointtoserver.com** (you can use your desired server address here, in order to see the complete list click here)
- User name: **Your VPN username**
- Password: **Your VPN password**



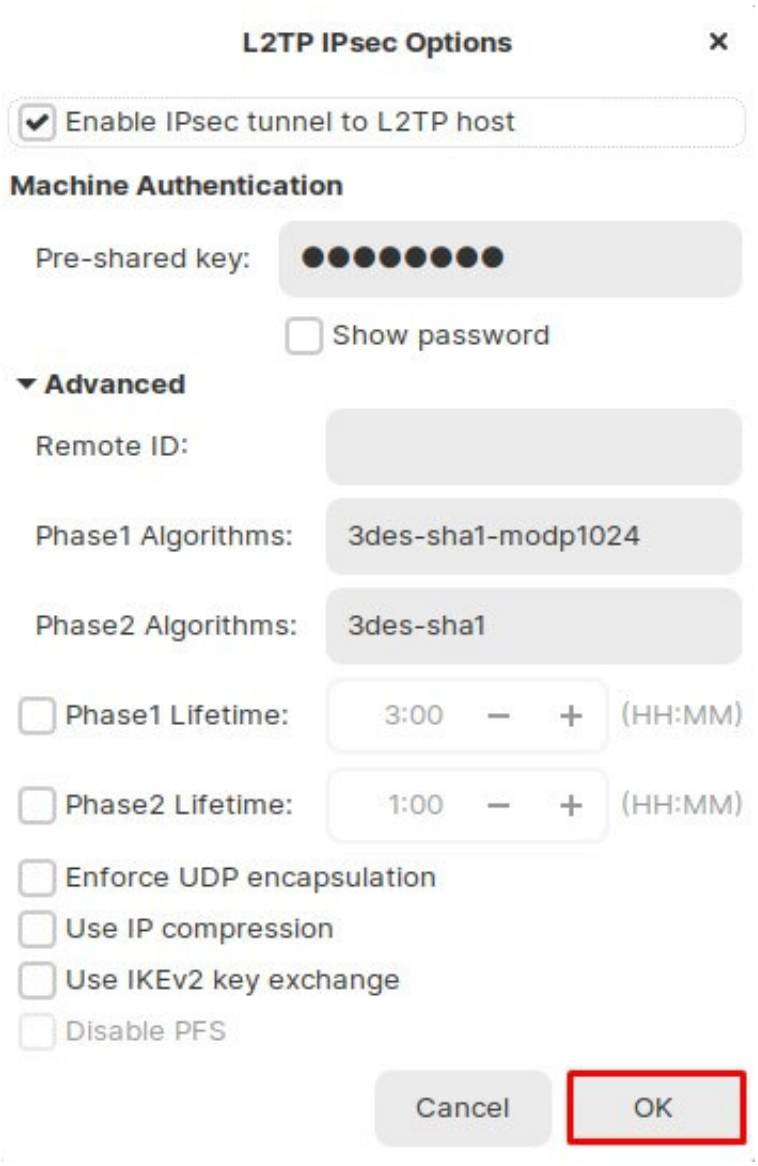
6 Go to the **'IPsec Settings…**'

- Check the '**Enable Ipsec tunnel to IPsec host'**
- Pre-share key**: 12345678**

Under **'Advanced'** option

- Phase1 Algorithm: 3des-sha1-modp1024
- Phase2 Algorithm: 3des-sha1

Click **OK**



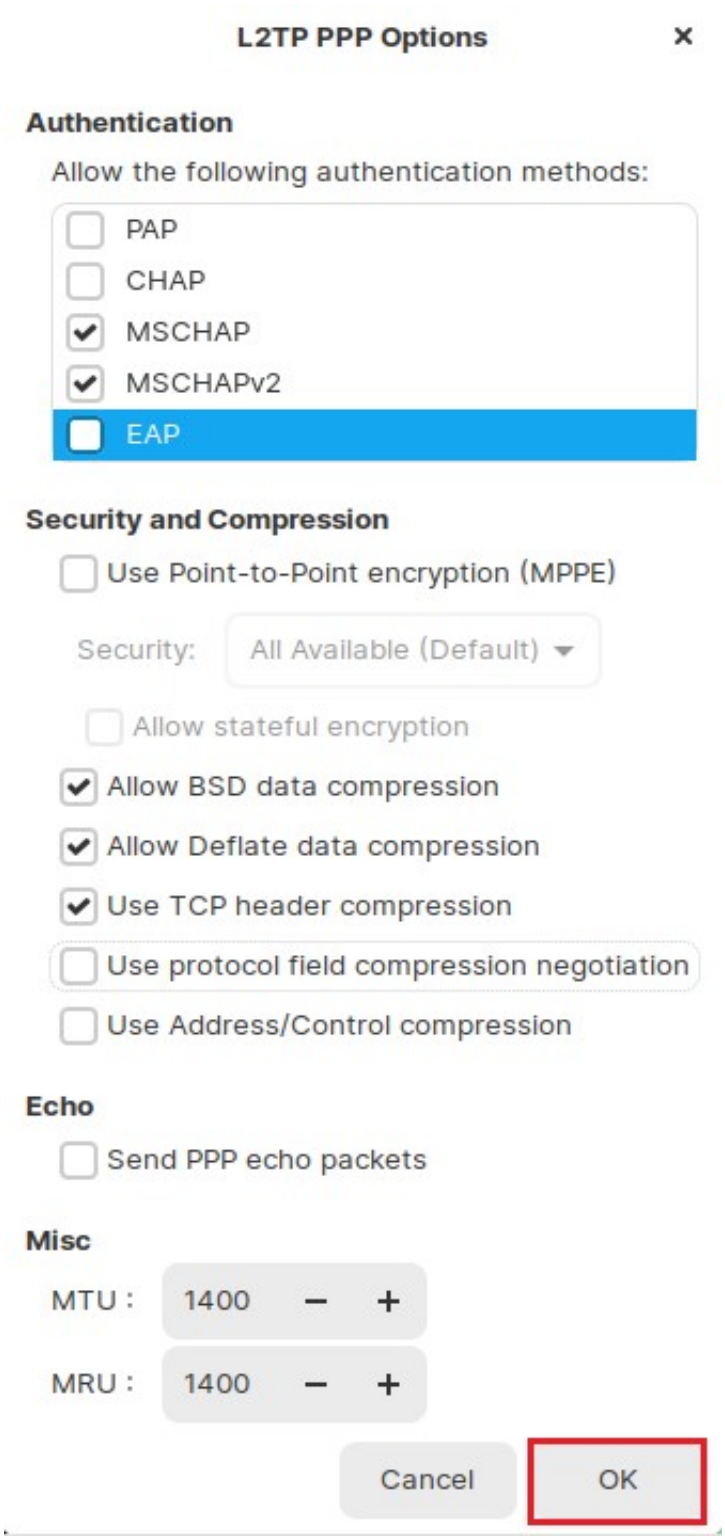
7 Go to the **'PPP Settings…'**

Only allow the following options:

- MSCHAP
- MSCHAP2

Also, select the following:

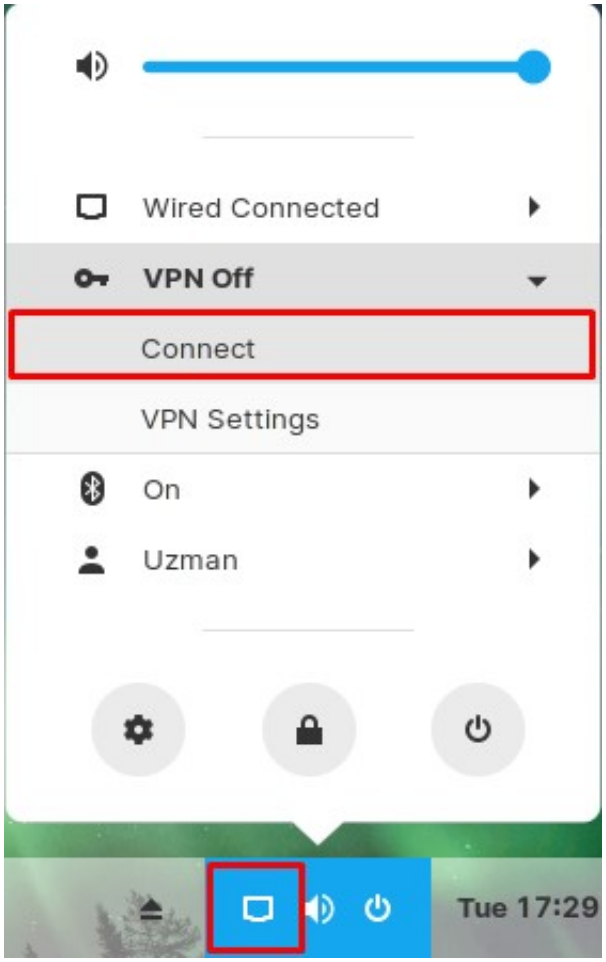
- Allow BSD data compression
- Allow Deflate data compression
- Use TCP header compression



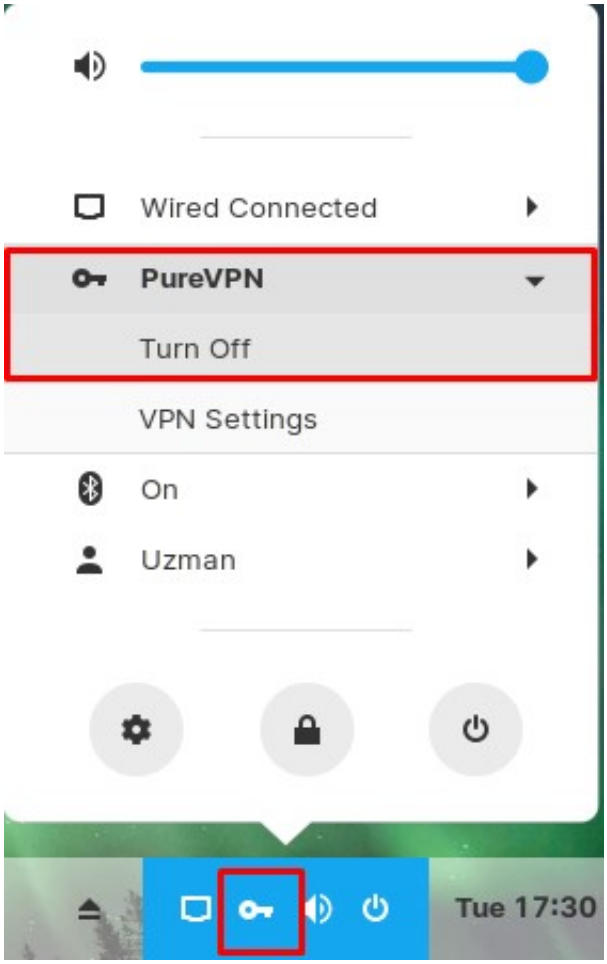
?lick **OK** then click **Add.**

8

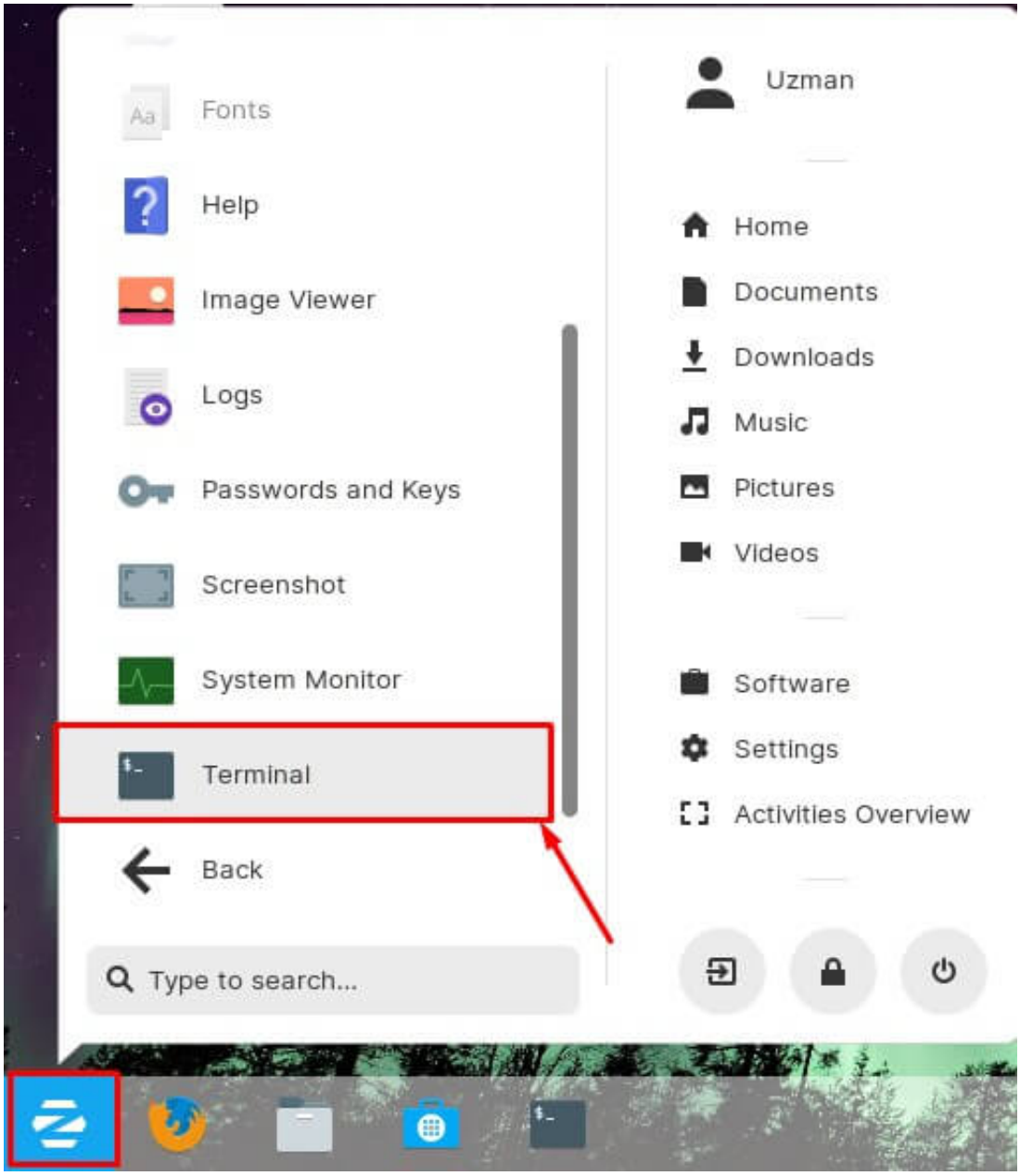
Go to **Wired Connected** option and under **VPN** click the newly added **Connect** to activate VPN.



9 You are connected to VPN now!



1 Go to '**Menu**' and search and open '**Terminal**'.



2 Now you need to install SSTP packages. The sstp-client and network-manager packages is available via PPA on launchpad. You can import the gpg key using the following command:

- **sudo apt-key adv –keyserver keyserver.ubuntu.com –recv-keys 61FF9694161CE595**
- **sudo nano /etc/apt/sources.list.d/sstp-client.list**

Now insert the following two lines into the file:

deb http://ppa.launchpad.net/eivnaes/network-manager-sstp/ubuntu vivid main

deb-src http://ppa.launchpad.net/eivnaes/network-manager-sstp/ubuntu vivid main

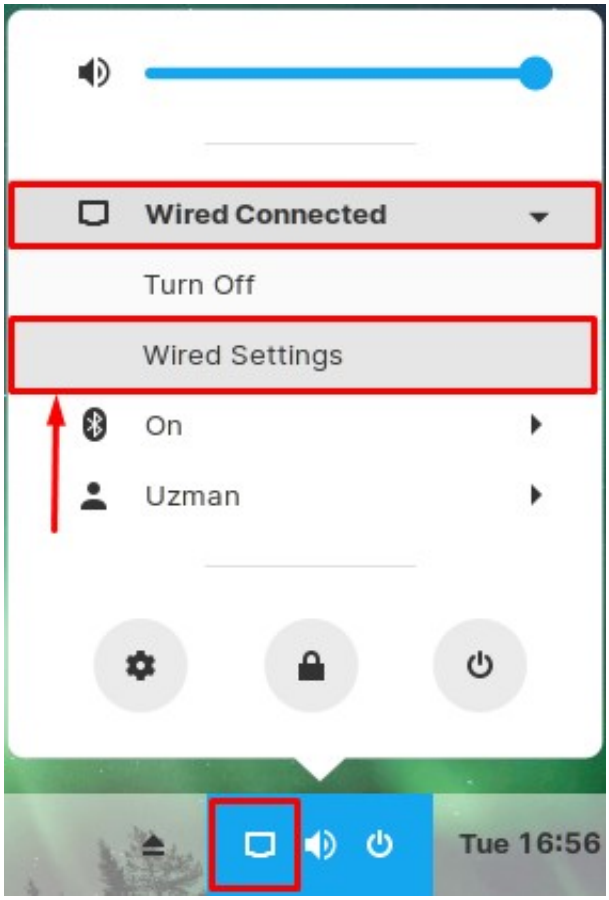
Note: Save and Exit the file.

Lastly, run the following commands one by one:

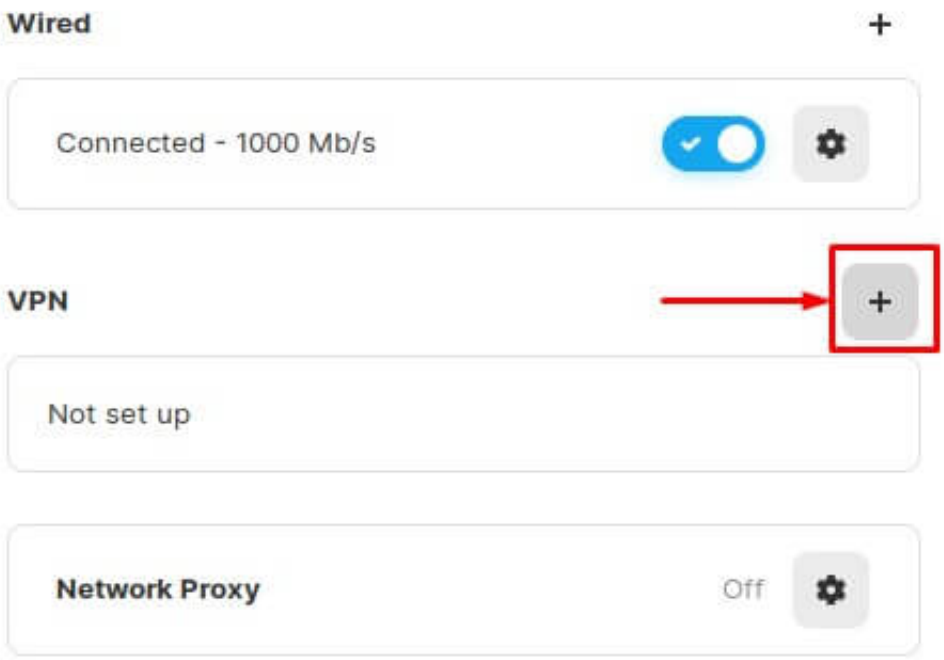
- **sudo apt-get update**
- **sudo apt-get install -y network-manager-sstp sstp-client**

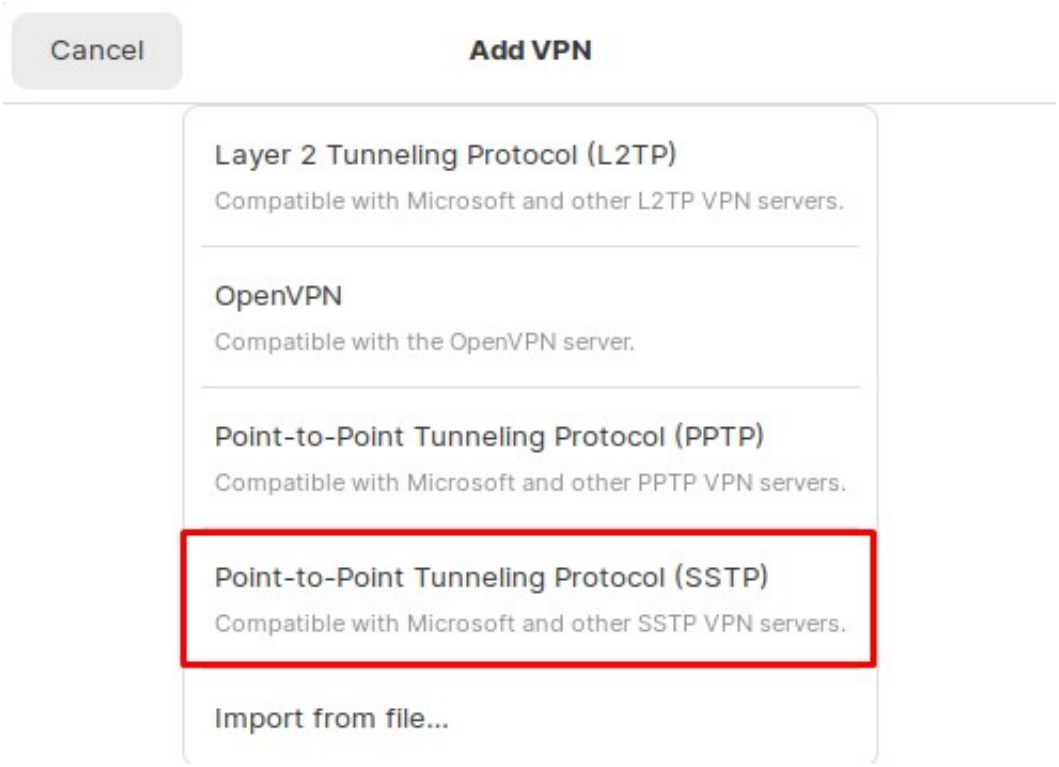
3 Now select the following options:

- Click **Wired Connected.**
- Go to **Wired Settings**.



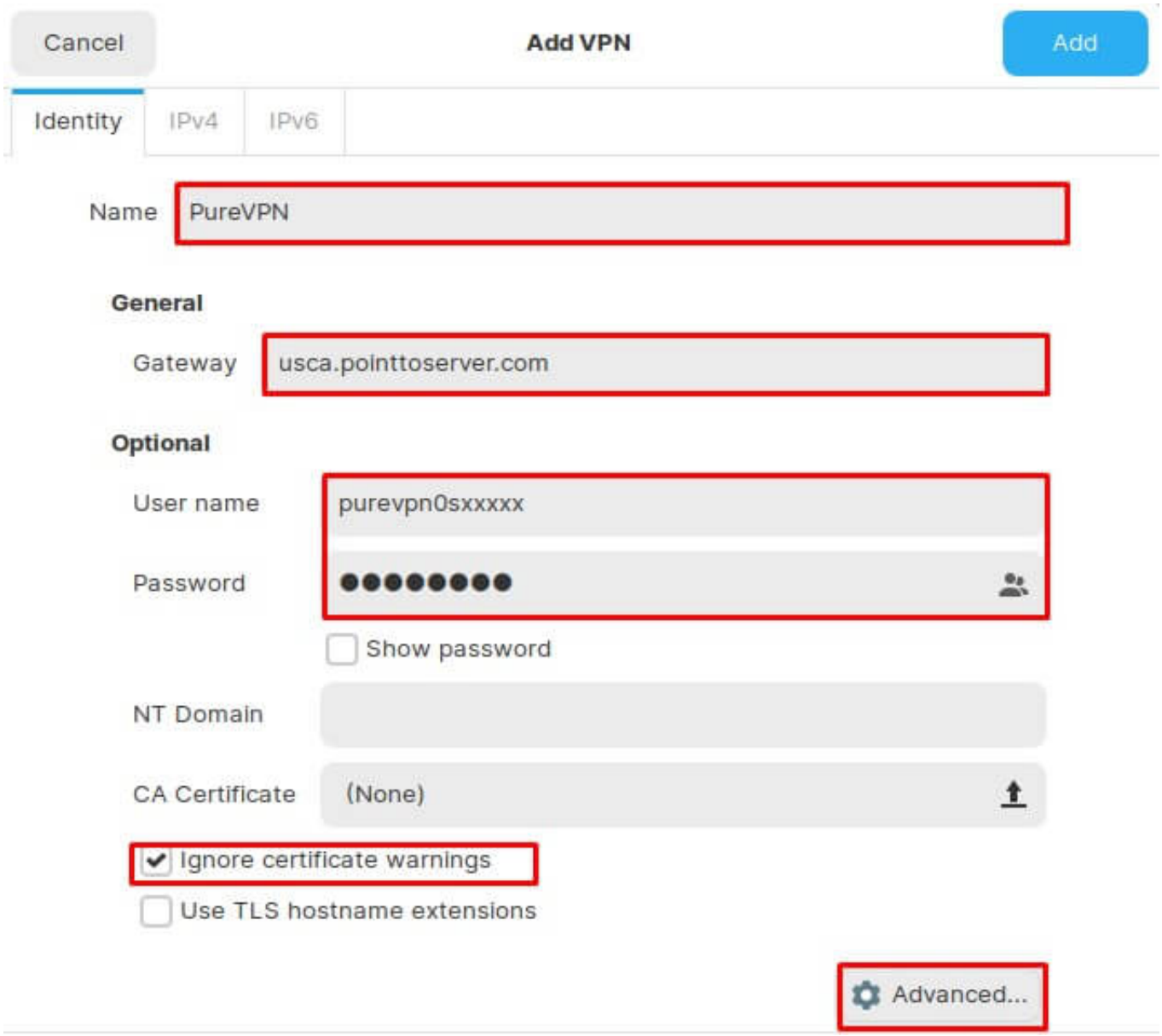
4 Click the **'+**' icon to add a VPN connection and select '**Point-to-Point Tunneling Protocol (SSTP)**'.


Wired
Connected - 1000 Mb/s
VPN
Not set up
Network Proxy
Off



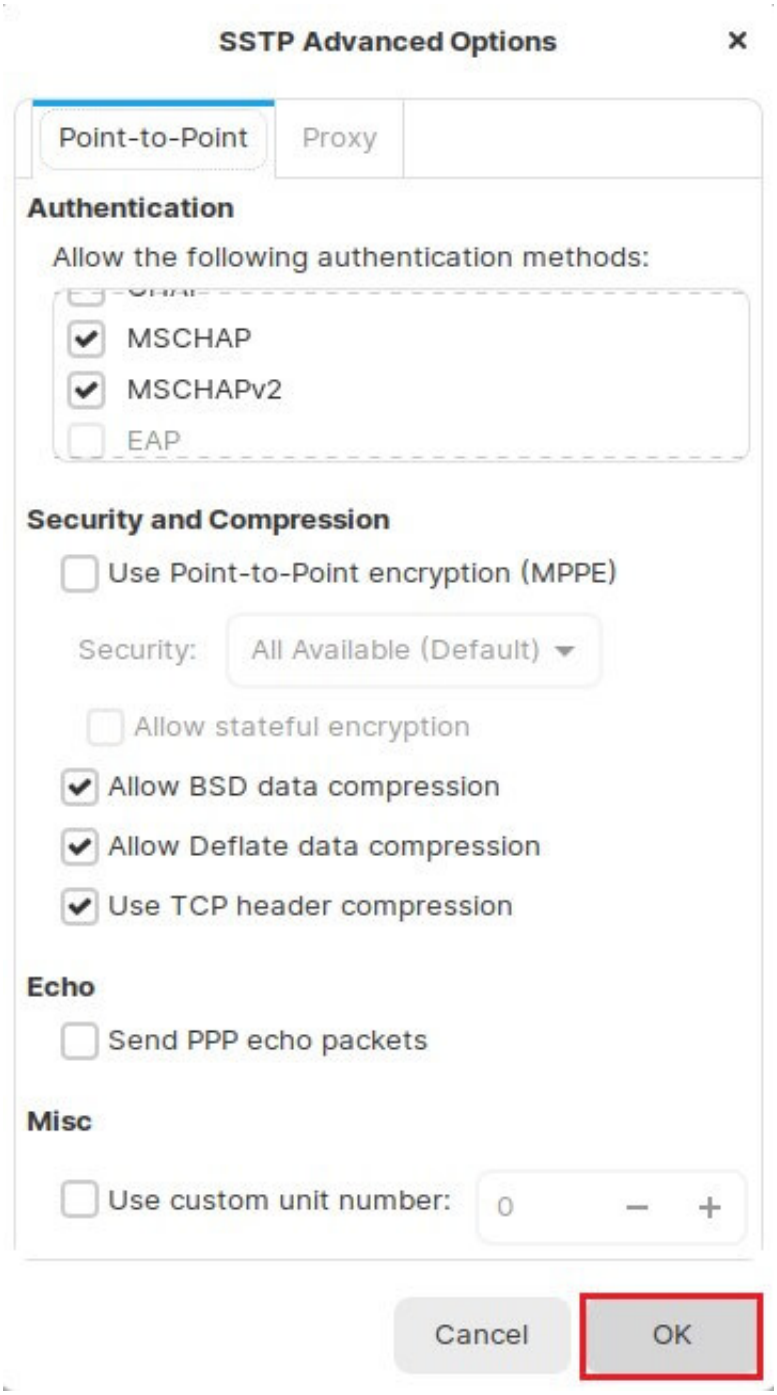
5 When a new window appears, complete the fields as below:

- Name: **PureVPN**
- Gateway: **pointtoserver.com** (you can use your desired server address here, in order to see the complete list click here)
- User name: **Your VPN username**
- Password: **Your VPN password**
- Check the '**Ignore Certificate Warnings**' option.



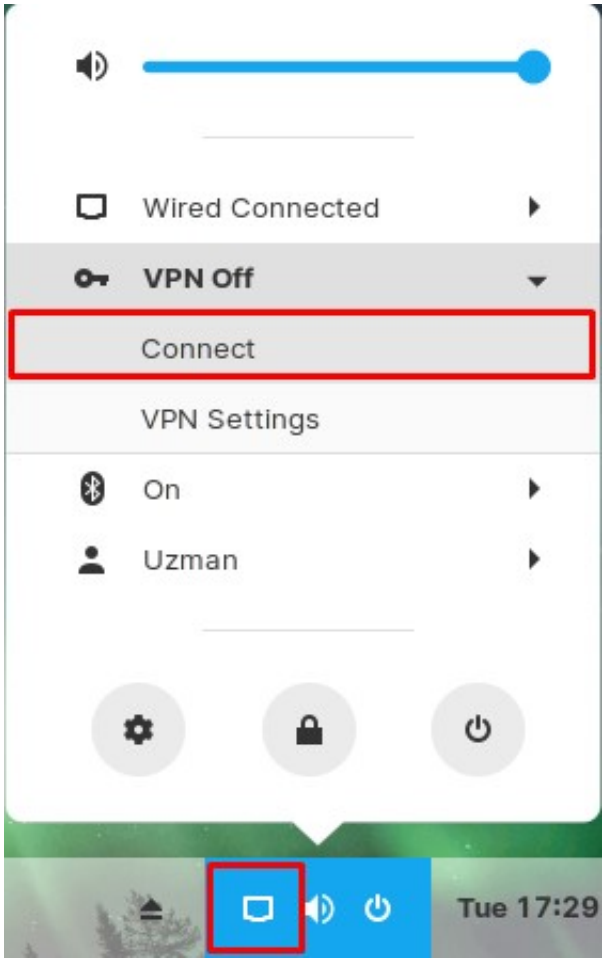
6 Click on “**Advanced…**” option and check the following options under it:

- MSCHAP
- MSCHAP2
- Allow BSD compression
- Allow Deflate compression
- Allow TCP Header compression



?lick **OK** then click **Add.**

7 Now go to **Wired Connected** option and under **VPN** click the newly added **Connect** to activate VPN.



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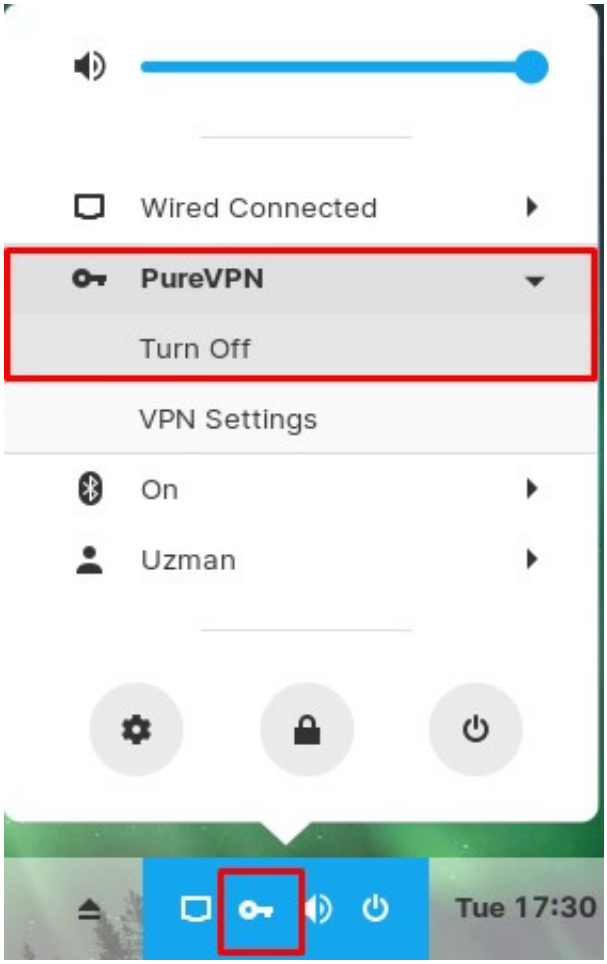
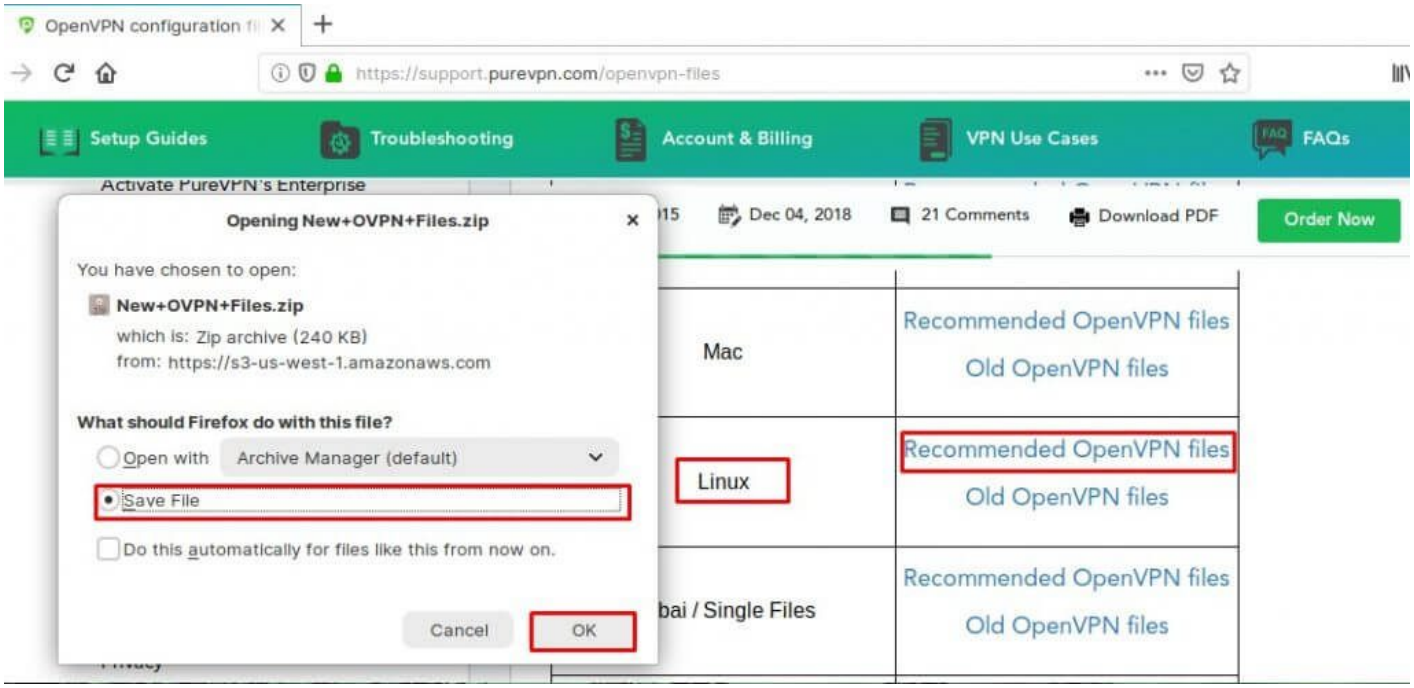


1 Firstly, go to your desired web browser and download the PureVPN OpenVPN configuration files and extract them.


OpenVPN configuration fi
https://support.purevpn.com/openvpn-files
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Troubleshooting
Account & Billing
VPN Use Cases
FAQs
Activate PureVPN's Enterprise
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21 Comments
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You have chosen to open:
New+OVPN+Files.zip
which is: Zip archive (240 KB)
from: https://s3-us-west-1.amazonaws.com
What should Firefox do with this file?
Open with
Archive Manager (default)
Save File
Do this automatically for files like this from now on.
Cancel
OK
Mac
Linux
bai / Single Files
Recommended OpenVPN files
Old OpenVPN files
Recommended OpenVPN files
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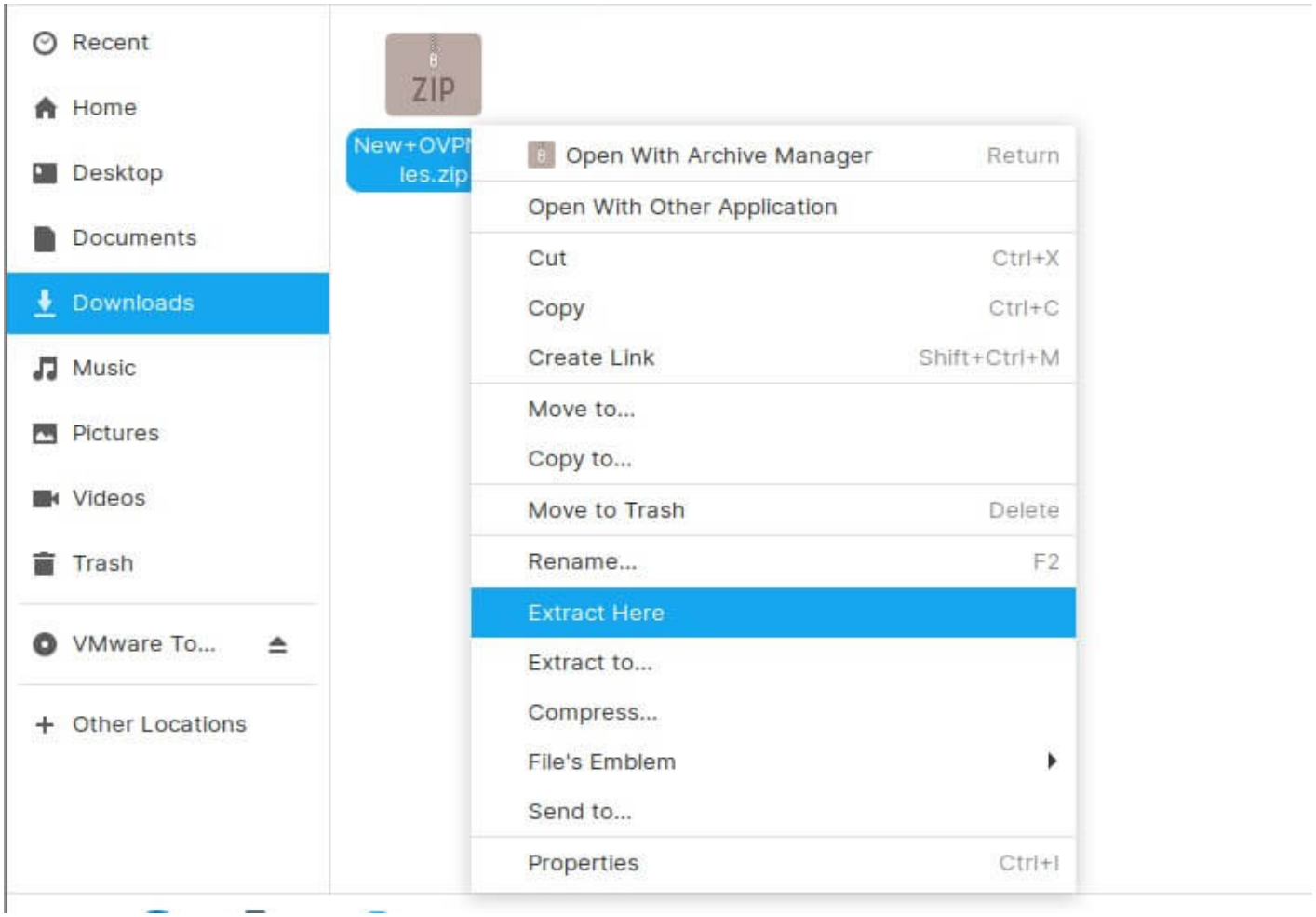
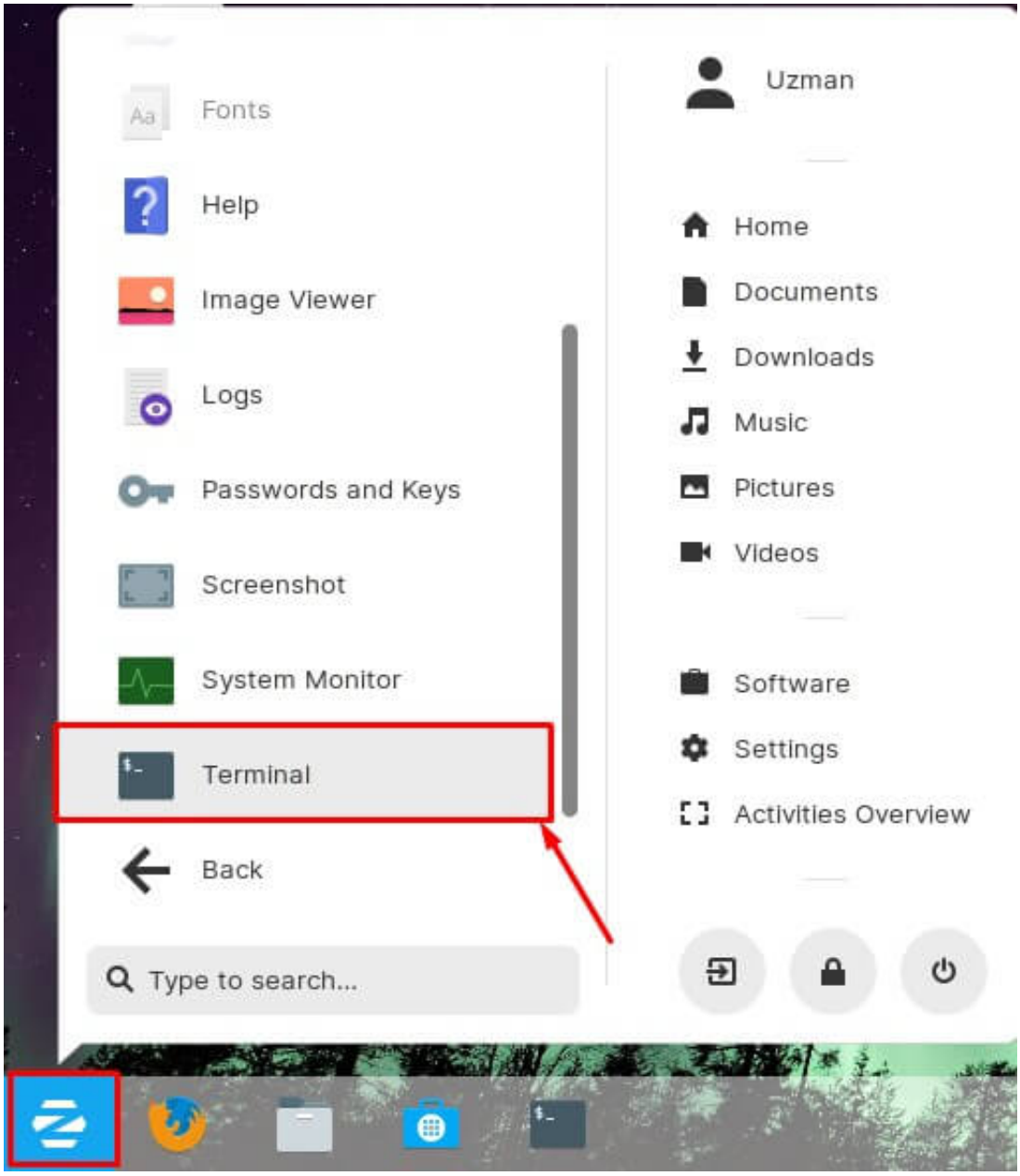


2 Go to the **Menu** and search then open **Terminal**

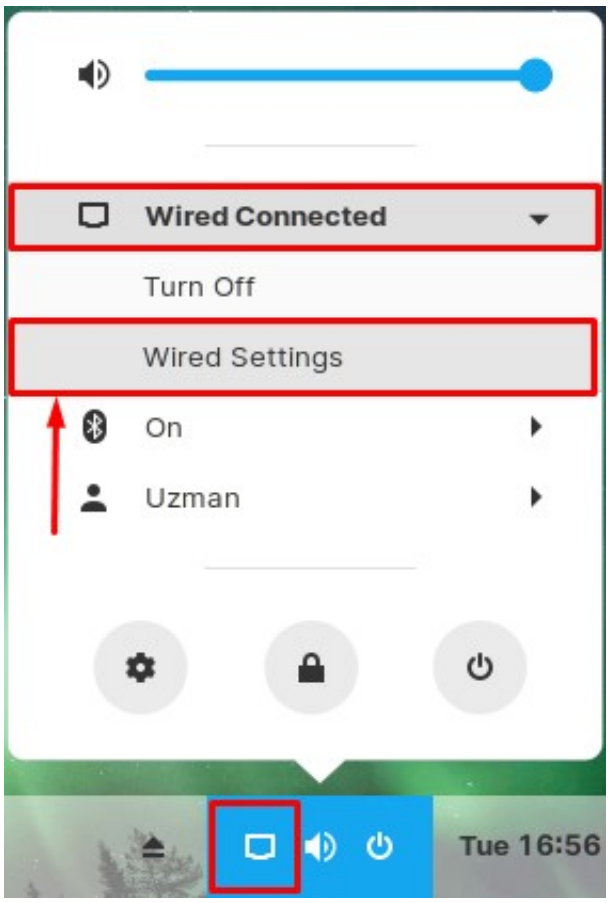


3 Now you need to install OpenVPN packages. Type the following commands one by one:

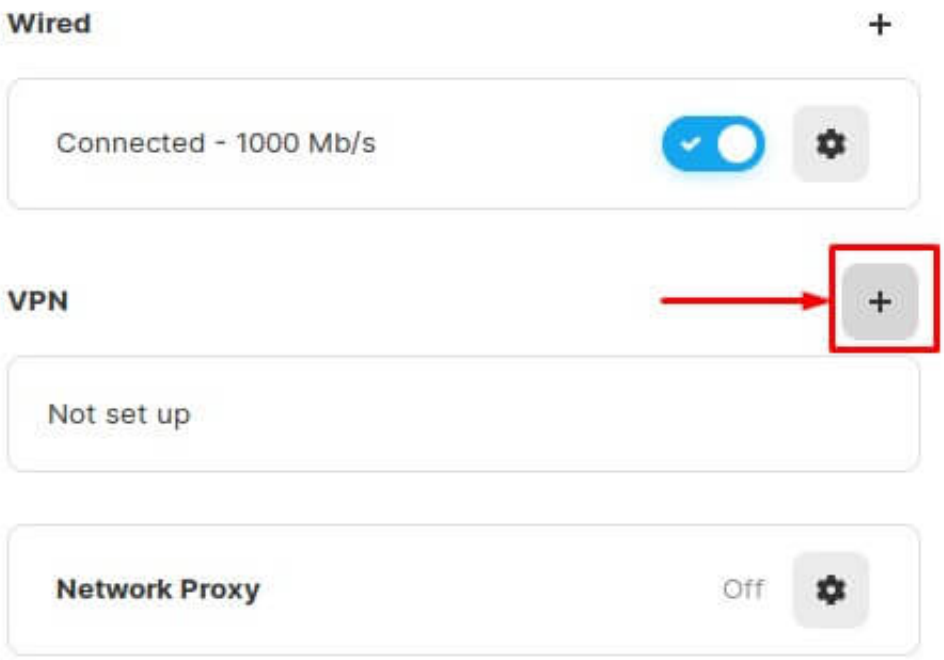
- **sudo apt-get update**
- **sudo apt-get install openvpn**
- **sudo apt-get install network-manager-openvpn**
- **sudo apt-get install network-manager-openvpn-gnome**

4 Now select the following options:

- Click **Wired Connected**
- Go to **Wired Settings**



5 Click the **'+**' icon to add a VPN connection and select '**Import from file…**' option.


Wired
Connected - 1000 Mb/s
VPN
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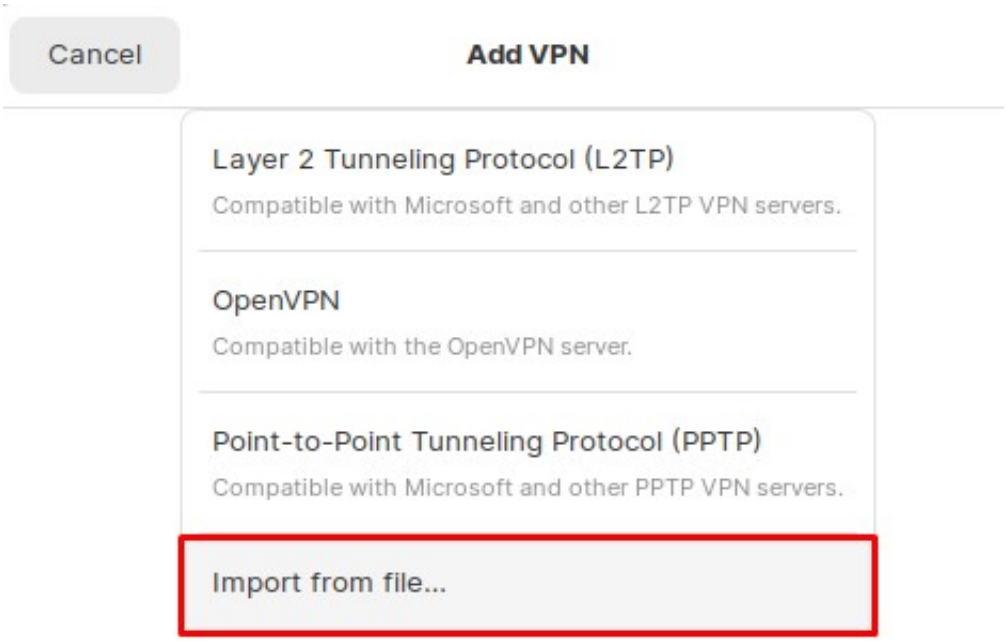
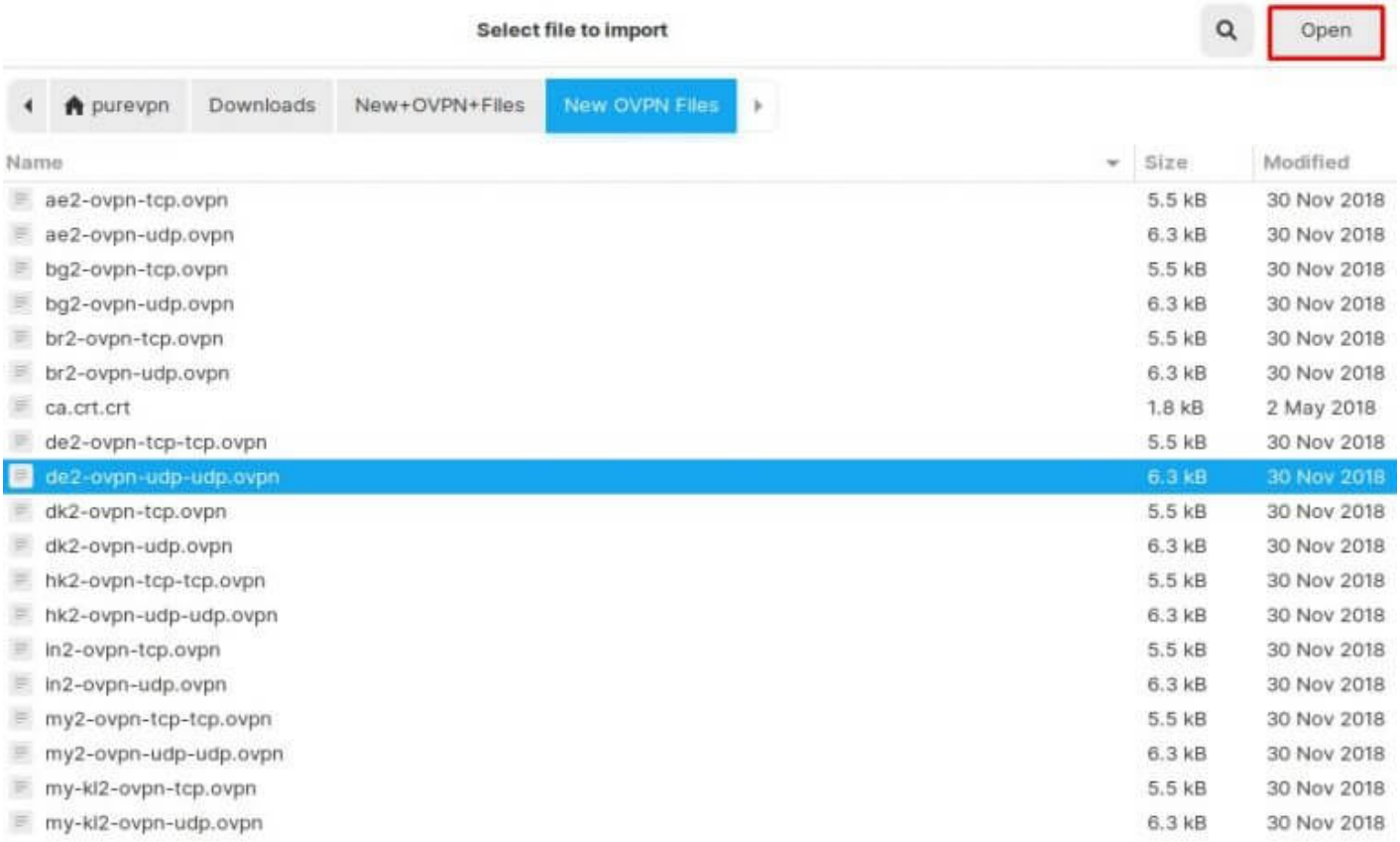
Network Proxy
Off

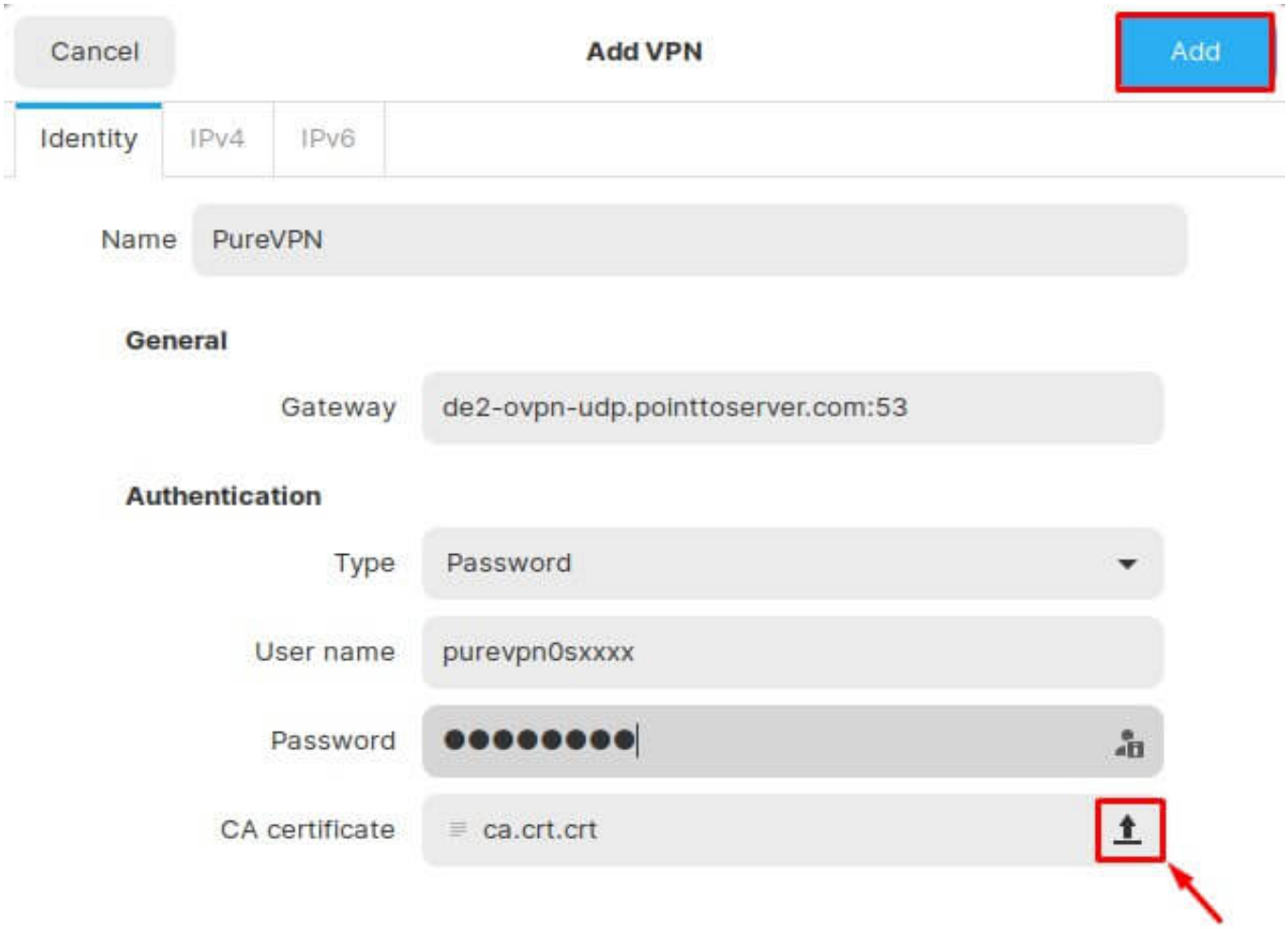

Cancel
Add VPN
Layer 2 Tunneling Protocol (L2TP)
Compatible with Microsoft and other L2TP VPN servers.
OpenVPN
Compatible with the OpenVPN server.
Point-to-Point Tunneling Protocol (PPTP)
Compatible with Microsoft and other PPTP VPN servers.
Import from file...

6 Go to **Downloads** directory, select the folder containing OpenVPN files i.e. '**New OpenVPN Files**'. Select the desired file with ".ovpn" extension, then click **Open**.

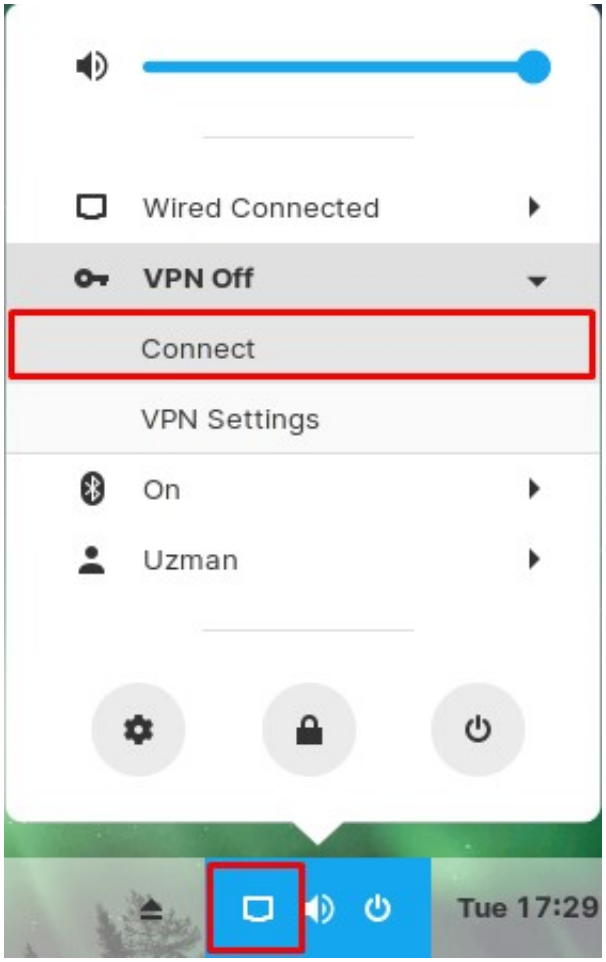


7 Now enter the details as mentioned below:

- Name: **PureVPN** (Here we use PureVPN, you can change it any other name)
- **Gateway**: already inserted
- Authentication Type: Select **Password** from drop down menu
- Insert **Username** provided by **PureVPN**
- Insert **Password** provided by **PureVPN**
- Click on folder icon from Certificate folder and add the **'ca.crt.crt'** file.
- ?lick **Add**.



8 Now go to **Wired Connected** option and under **VPN** click the newly added **Connect** to activate VPN.



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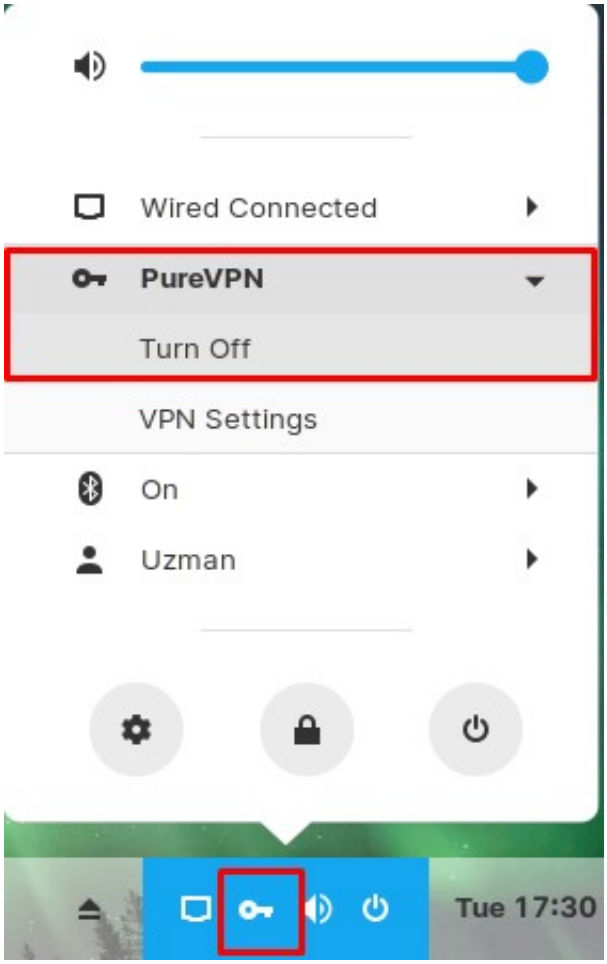
Wired Connected
PureVPN
Turn Off
VPN Settings
On
Uzman
Tue 17:30