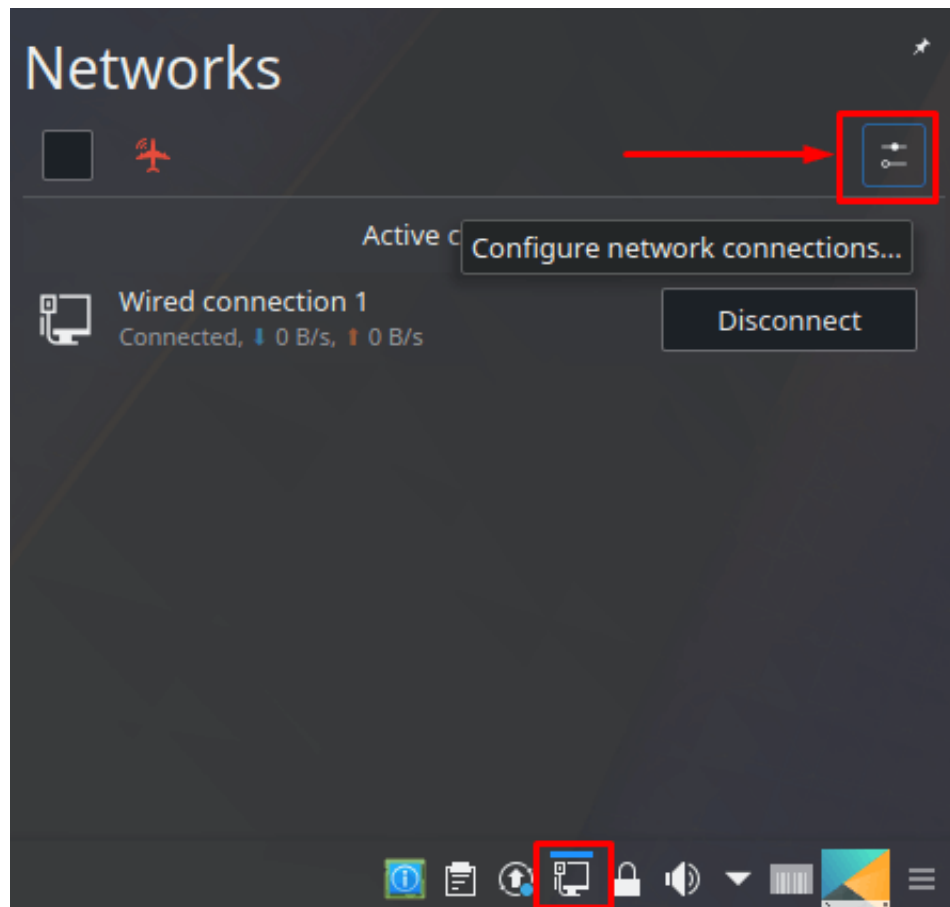


## How to Setup PureVPN PPTP on Kubuntu

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

- 1 Click on “**Networks**” Icon and select the “**Configure Network selection**” option.



- 2 Click on the ‘+’ icon to add a VPN connection.

## Edit your Network Connections

Connected



Restrict to device: ens32 (00:0C:29:EA:F8:EE) ▾

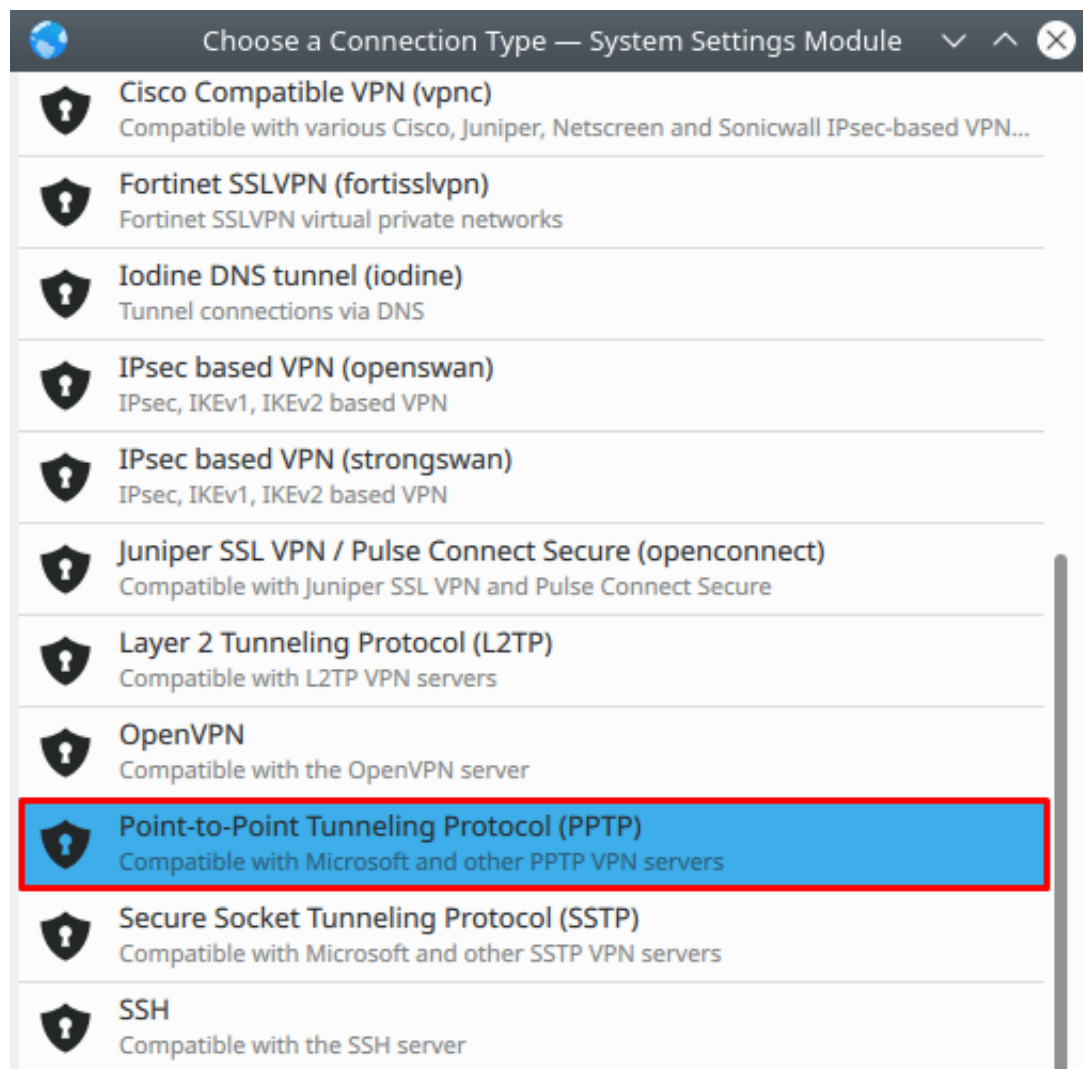
Cloned MAC address:

MTU:  Automatic ▾

Allow auto-negotiation

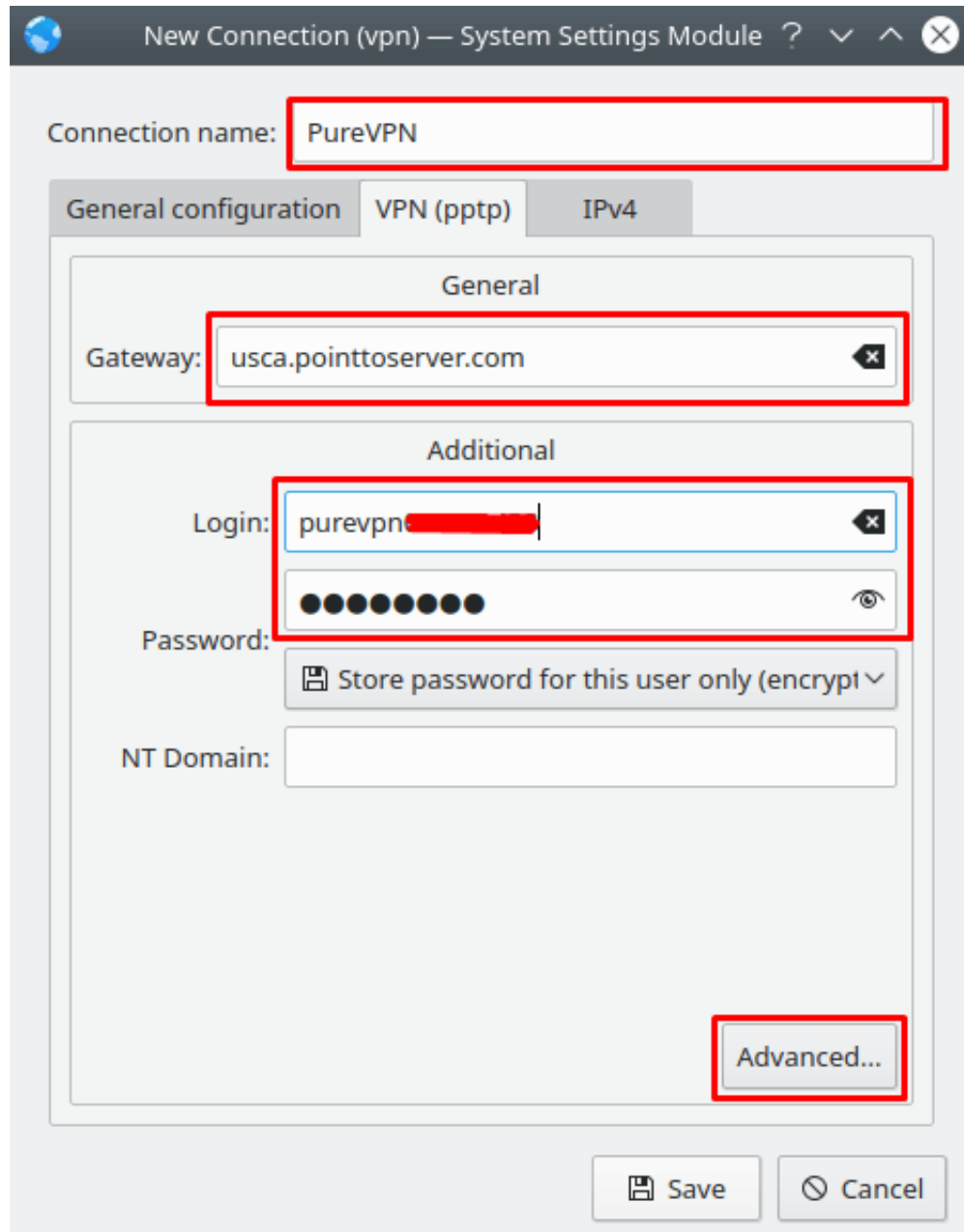
Speed:  100 Mbit/s ▾

Duplex:  ▾



3 Now Enter the following details:

- Insert desired server address in “Gateway” (Here we use **usca.pointtoserver.com**)
- [Click here](#) for more server addresses.
- Insert **Username** provided by **PureVPN**
- Insert **Password** provided by **PureVPN**
- Click on “**Advanced**”



4 Select the following options:

- Use Point-to-Point encryption (MPPE)

Uncheck the following:

- Uncheck EAP
- Uncheck CHAP
- Uncheck PAP

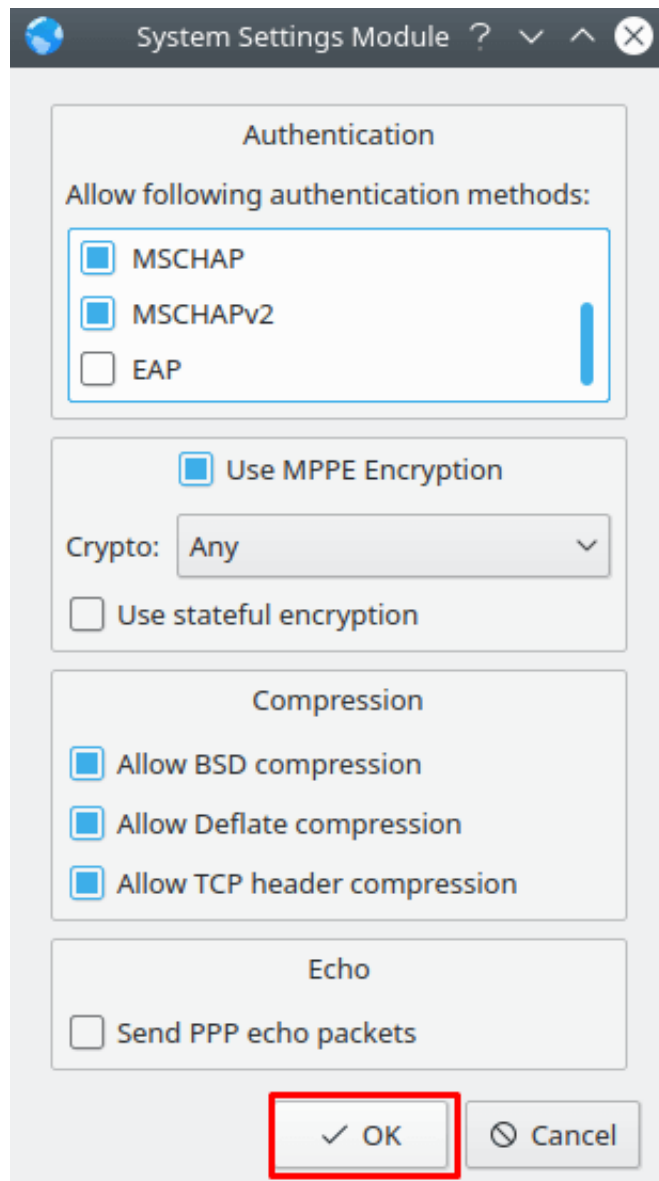
## PureVPN Support

Solution of Your Problems

<https://support.purevpn.com>

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- Allow BSD data compression
- Allow Deflate data compression
- Use TCP header compression
- Click “**OK**”



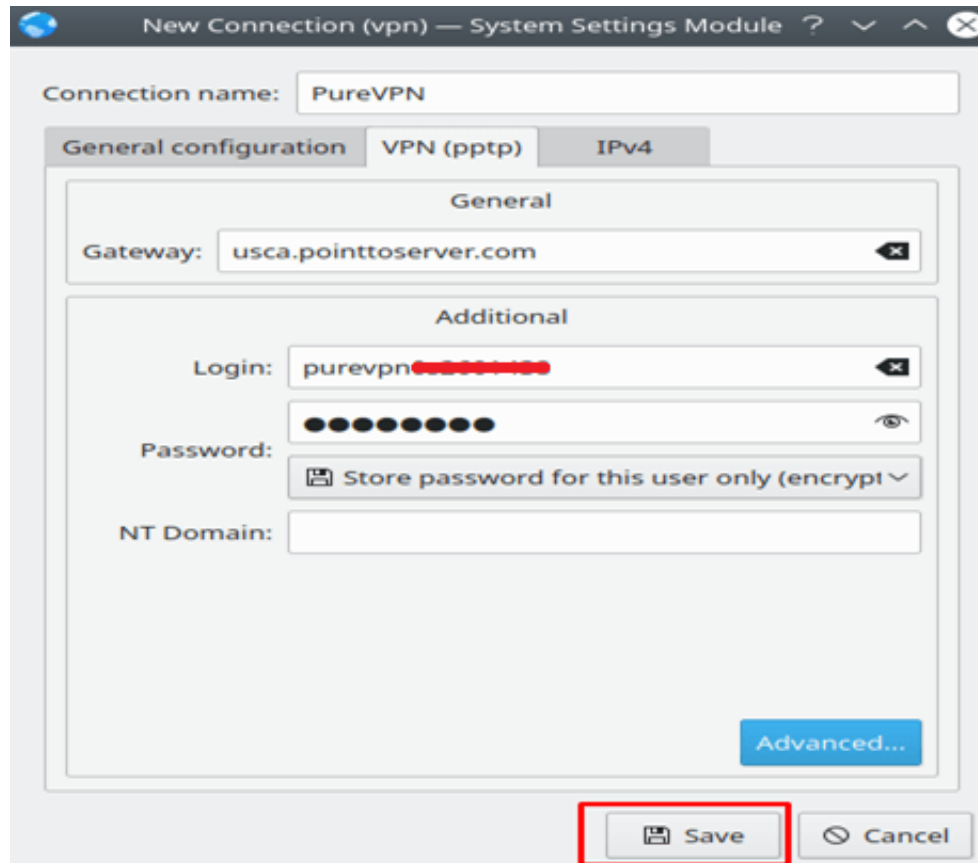
5 Click “**Save**” and then “**Apply**” button respectively.

## PureVPN Support

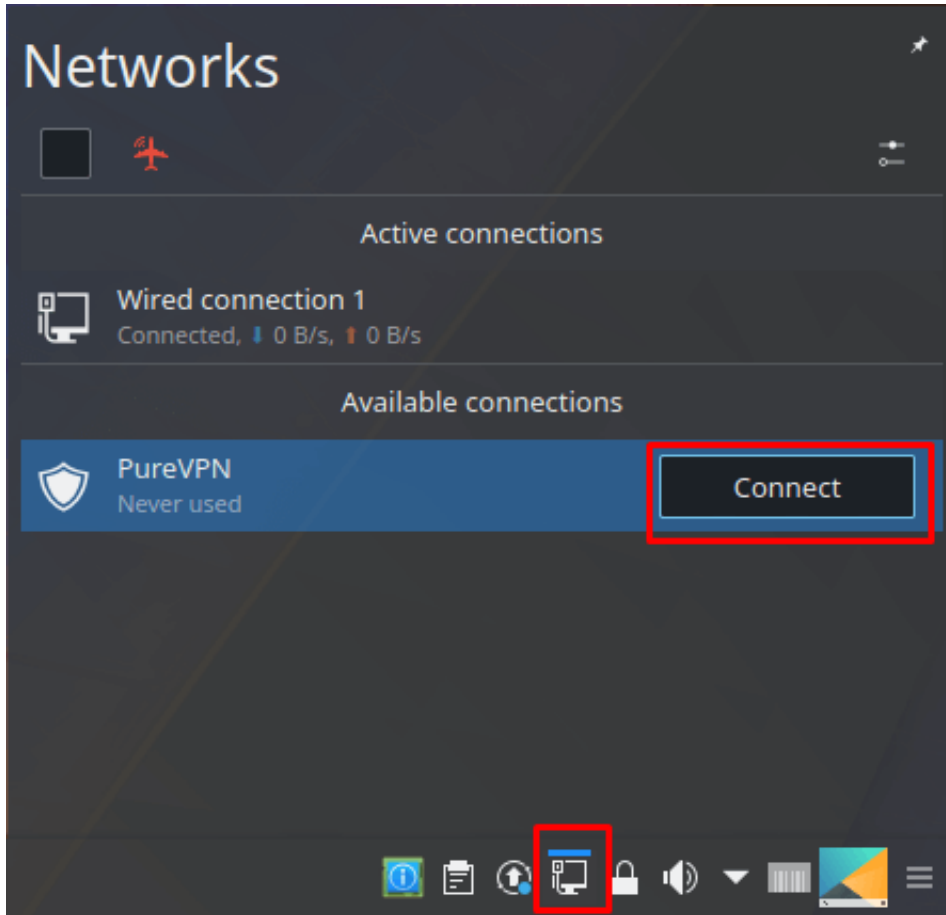
Solution of Your Problems

<https://support.purevpn.com>

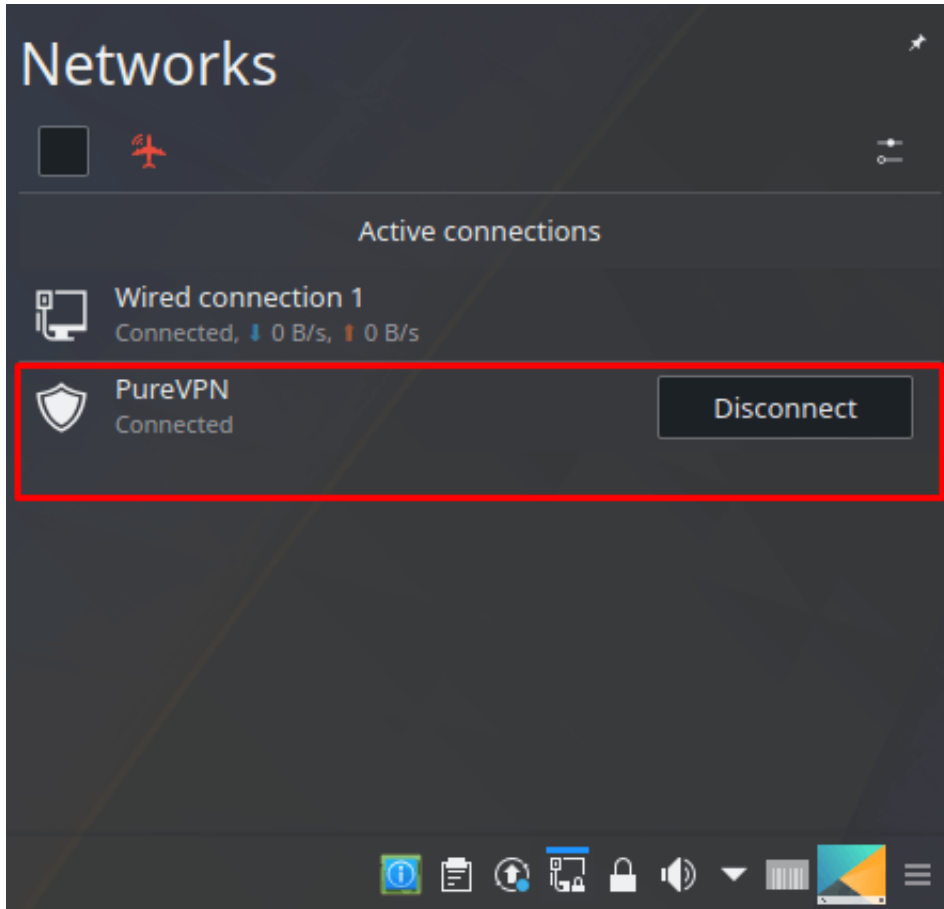
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6 Now Click on “**Networks**” Icon and select the newly created VPN connection, click on “**Connect**” button to connect to PureVPN.



7 You are successfully connected to VPN now!



8 Click on the '**Disconnect**' option to disconnect/terminate the VPN connection.