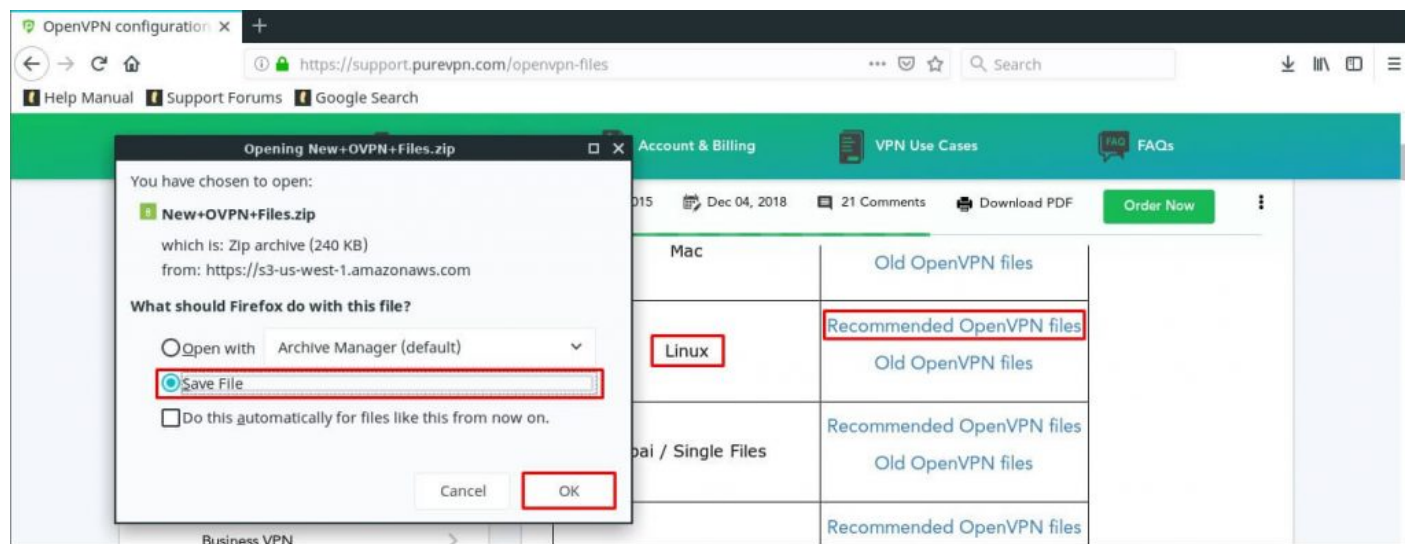


How to Setup OpenVPN on MX Linux 19.1

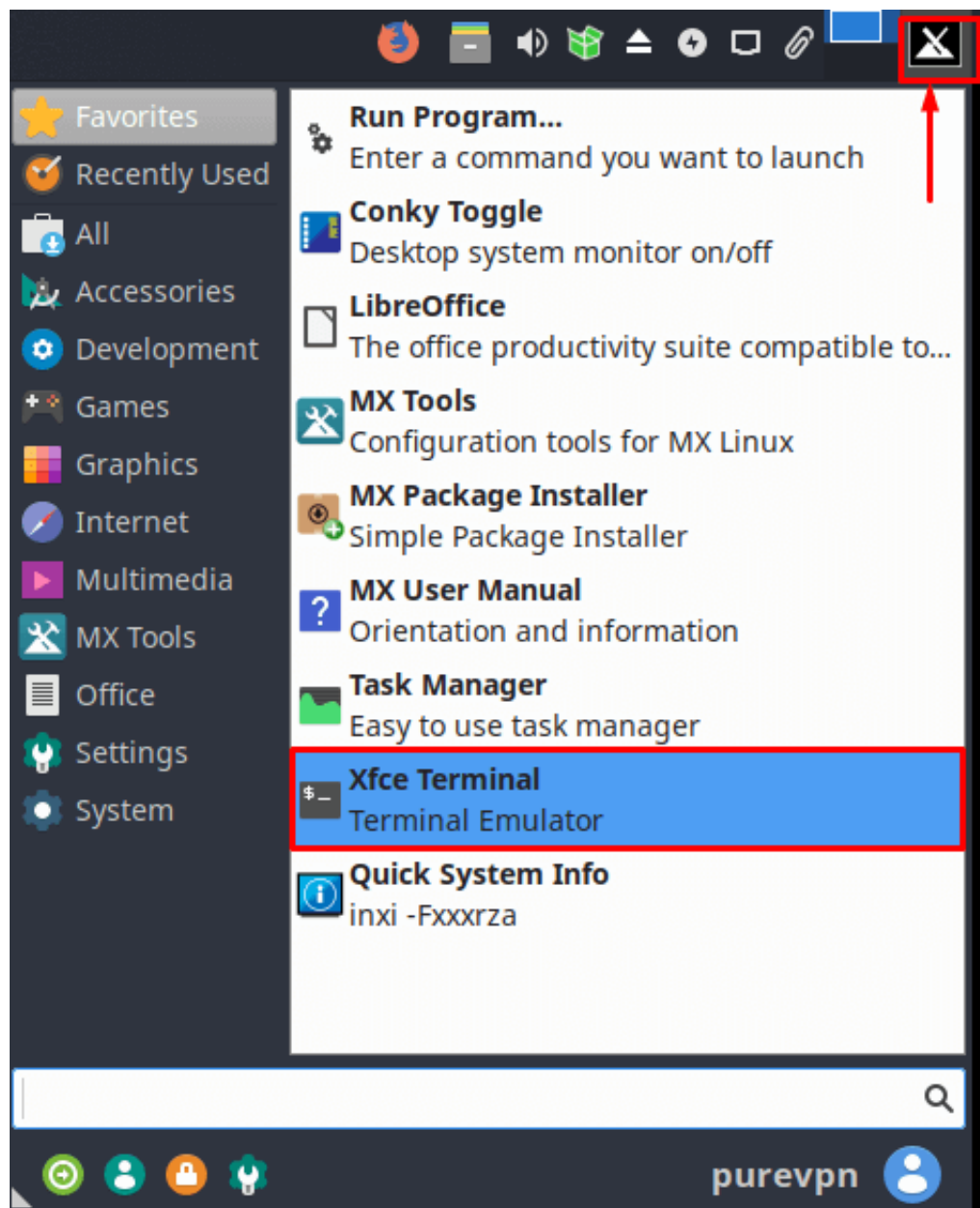
The following is required for OpenVPN client to work on MX Linux:

- A working installation of MX Linux (This guide uses MX Linux 19.1 64-bit)
- A device with internet access.
- Own a premium PureVPN account (If you do not already own one, you can buy a subscription from [here](#))

1 First, open the web browser (Firefox) and download the PureVPN OpenVPN configuration files by [clicking here](#) and extracting them.



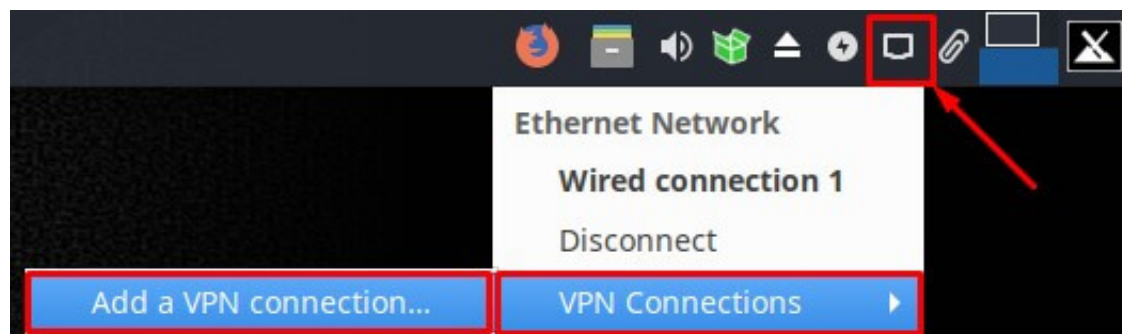
2 Then go to the **Launcher** option and select/open the “**Xfce Terminal**” from there.



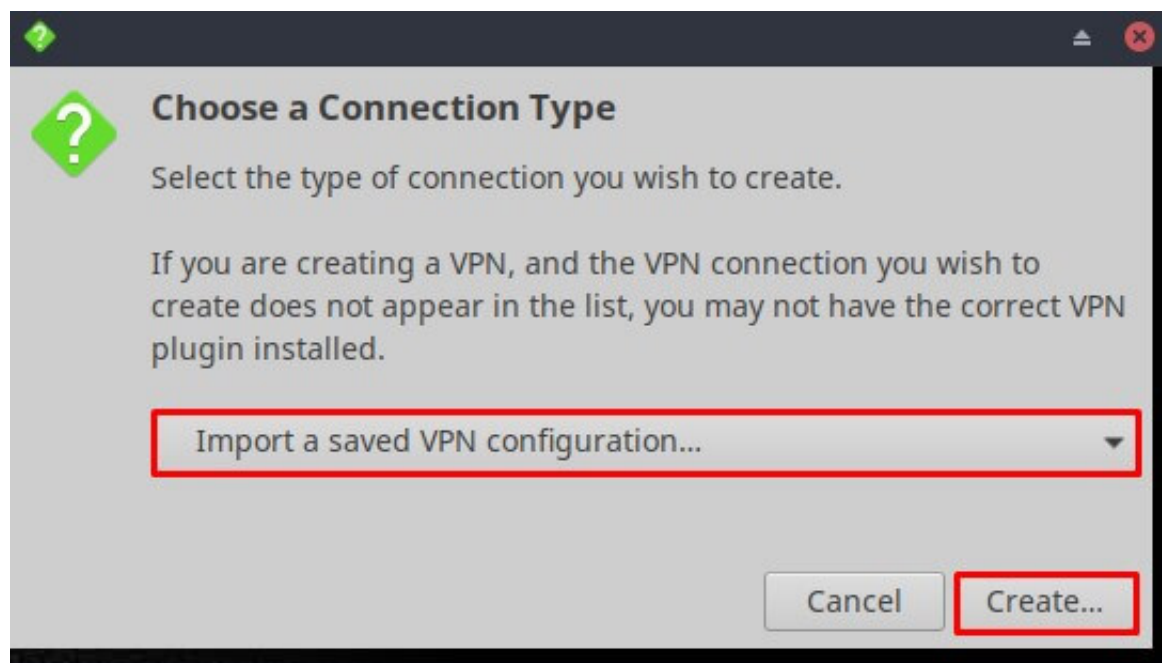
3 Now you need to install OpenVPN packages. Type the following commands one by one:

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

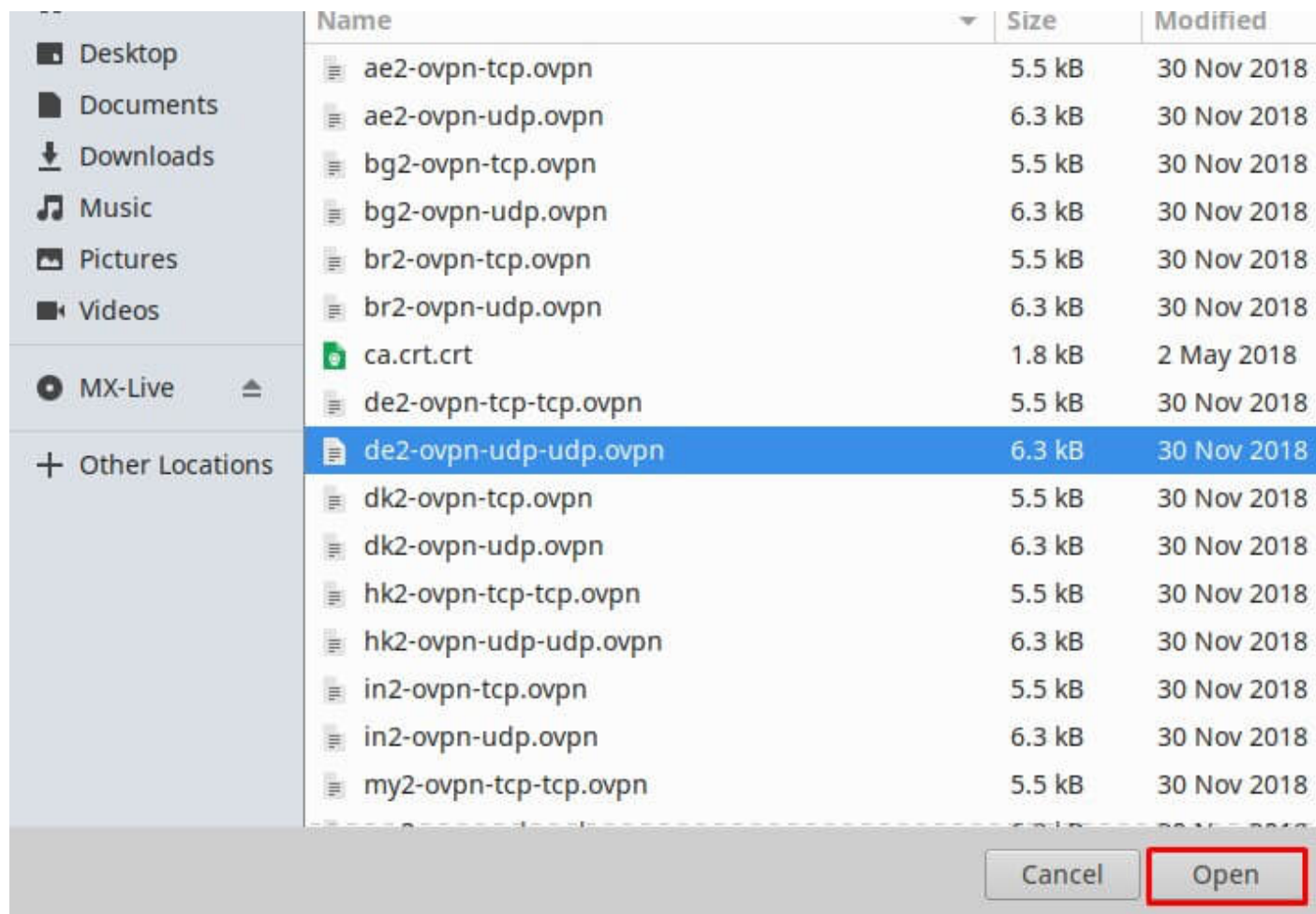
4 Click on “**Ethernet Network Connections**” Icon then “**VPN Connections**” and then select “**Add a VPN Connection...**” option.



5 Select **'Import a saved VPN Configuration...'** from the drop-down list under the VPN Connection Type and click on **"Create"** button.

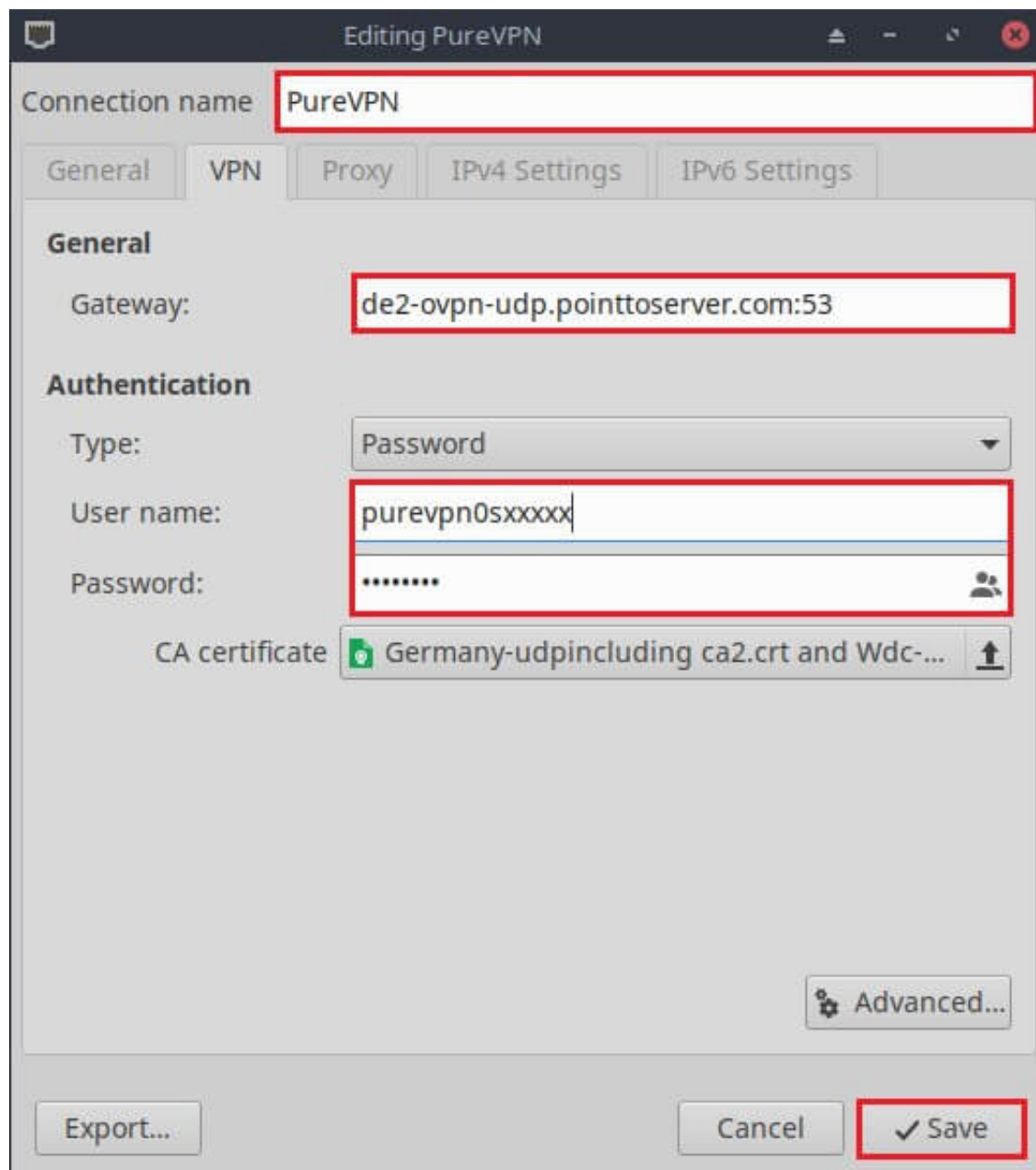


6 Go to the folder where you have downloaded the OpenVPN files and select your desired .ovpn file to connect.



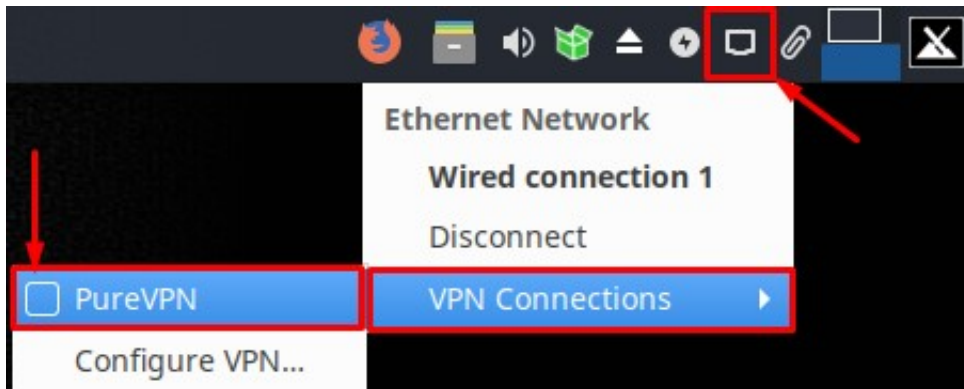
7 When the new window appears, complete the fields as below:

- Insert Connection name: **PureVPN**
- Insert Gateway: (already selected/entered)
- Connection Type: **Password** from drop down menu
- Insert **Username** provided by **PureVPN**
- Insert **Password** provided by **PureVPN**
- **CA Certificate:** Already uploaded.
- ?lick "Save" button.



8 Click on **Save** and close the **Networks** window.

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



10 You are now connected to PureVPN!

