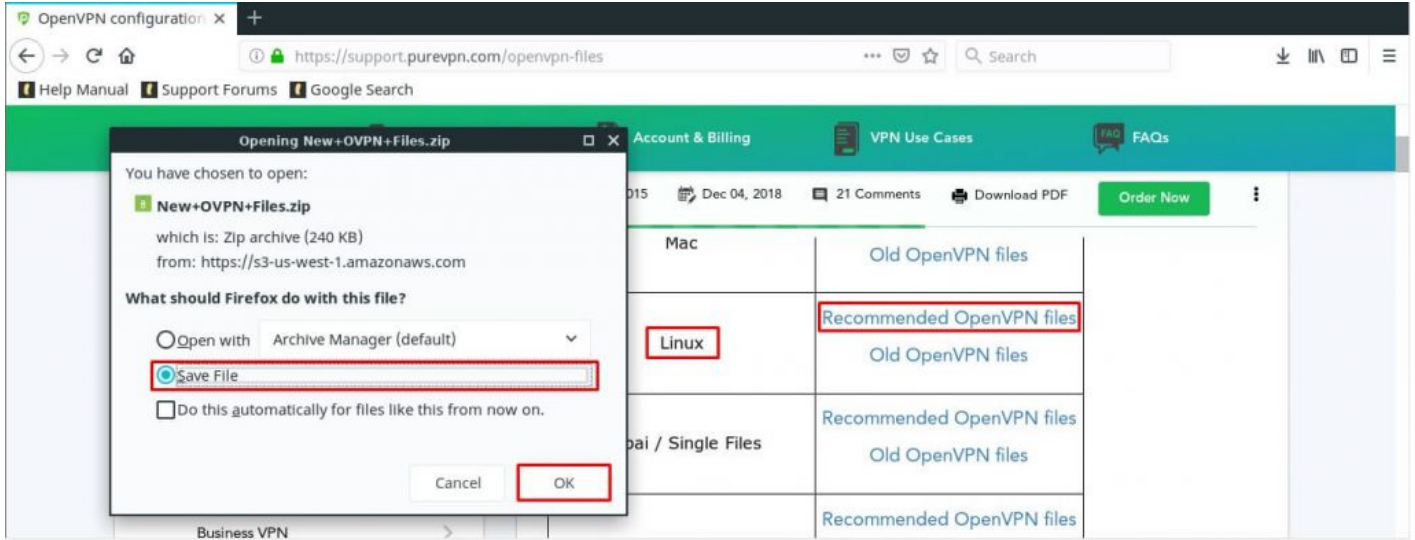


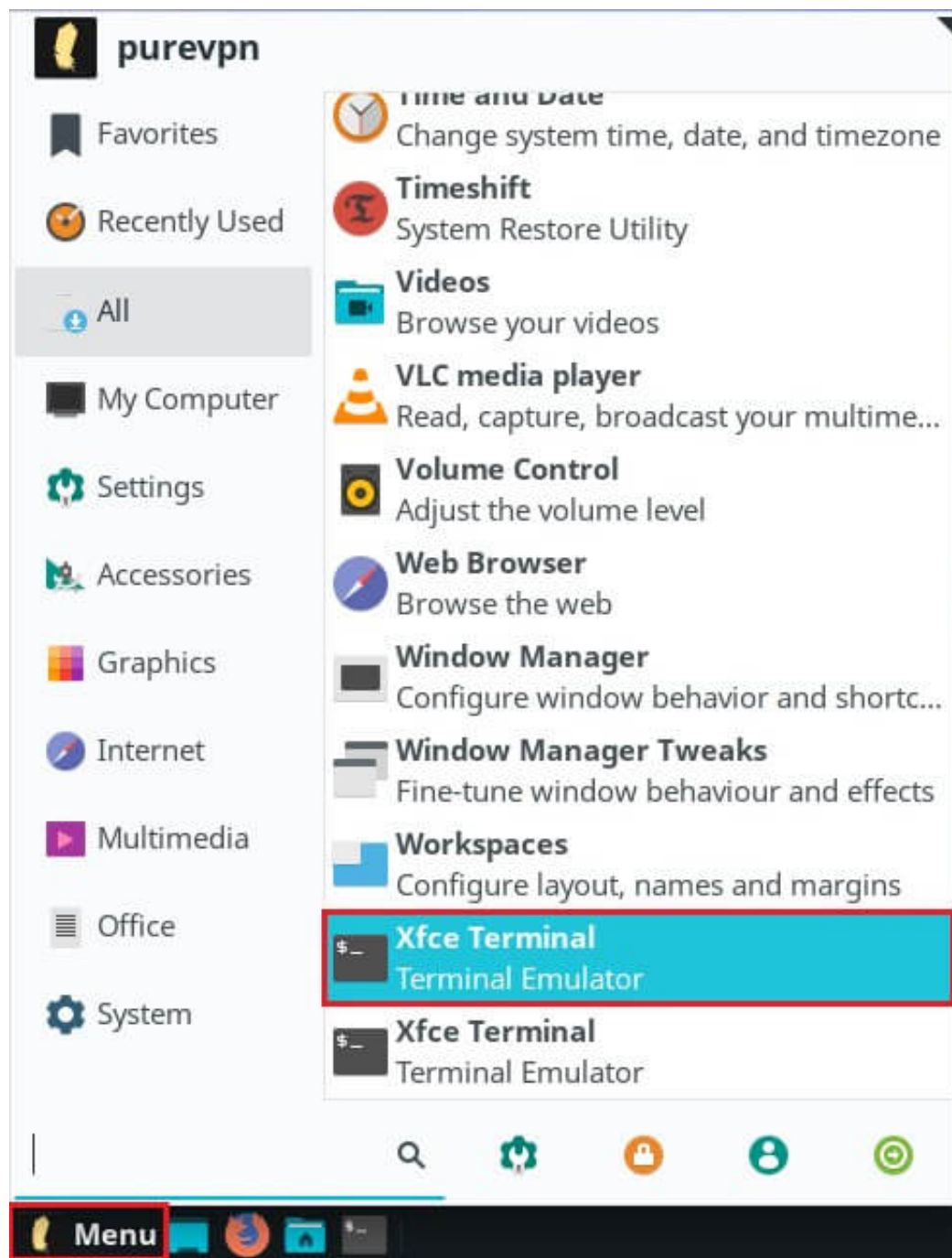
## How to setup OpenVPN for Linux Lite 4.3

The following instructions outline the setup process for OpenVPN connection on Linux Lite:

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



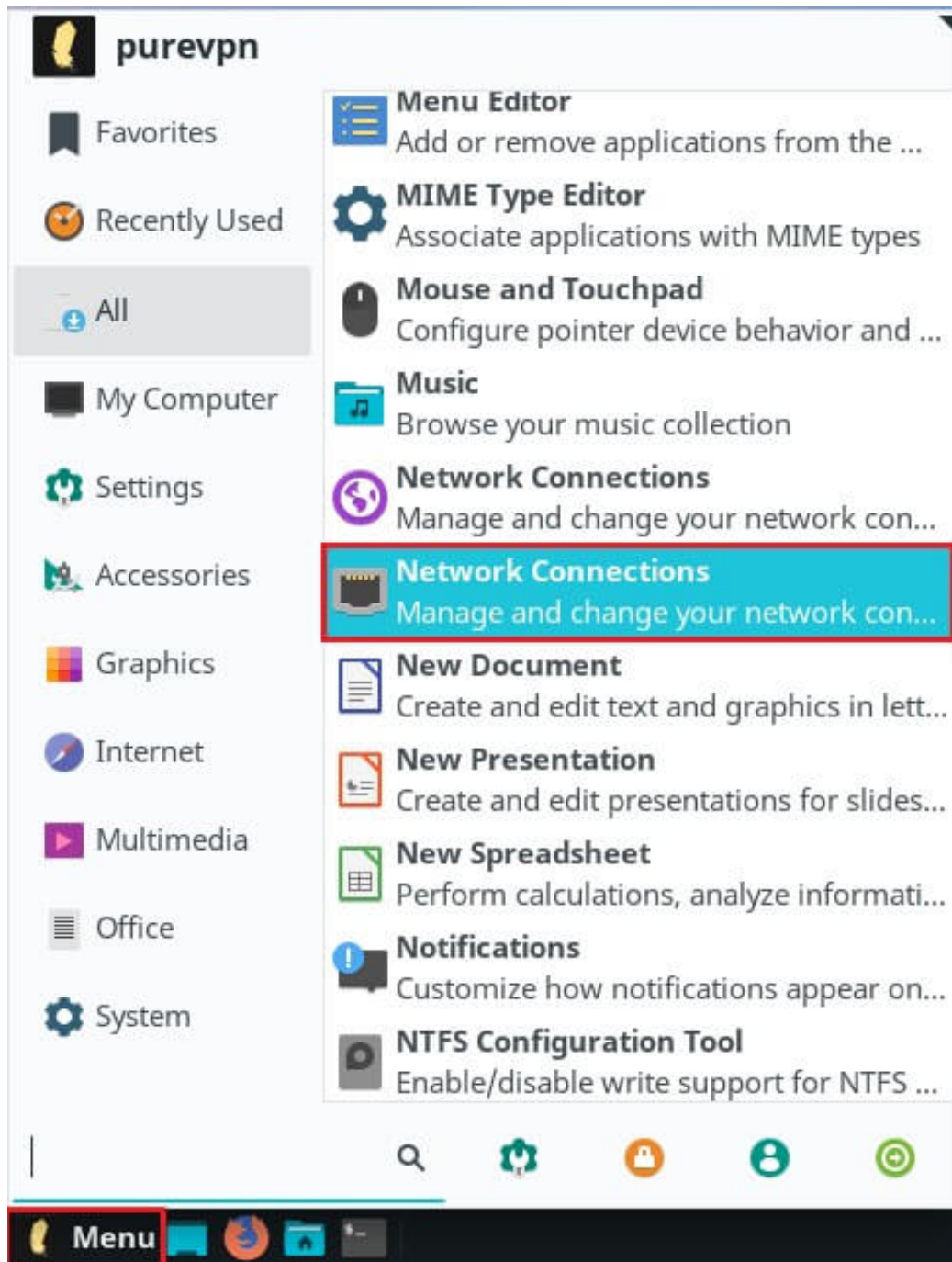
2 Then Go to the '**Menu**' option and search and open the '**Terminal Emulator**'.

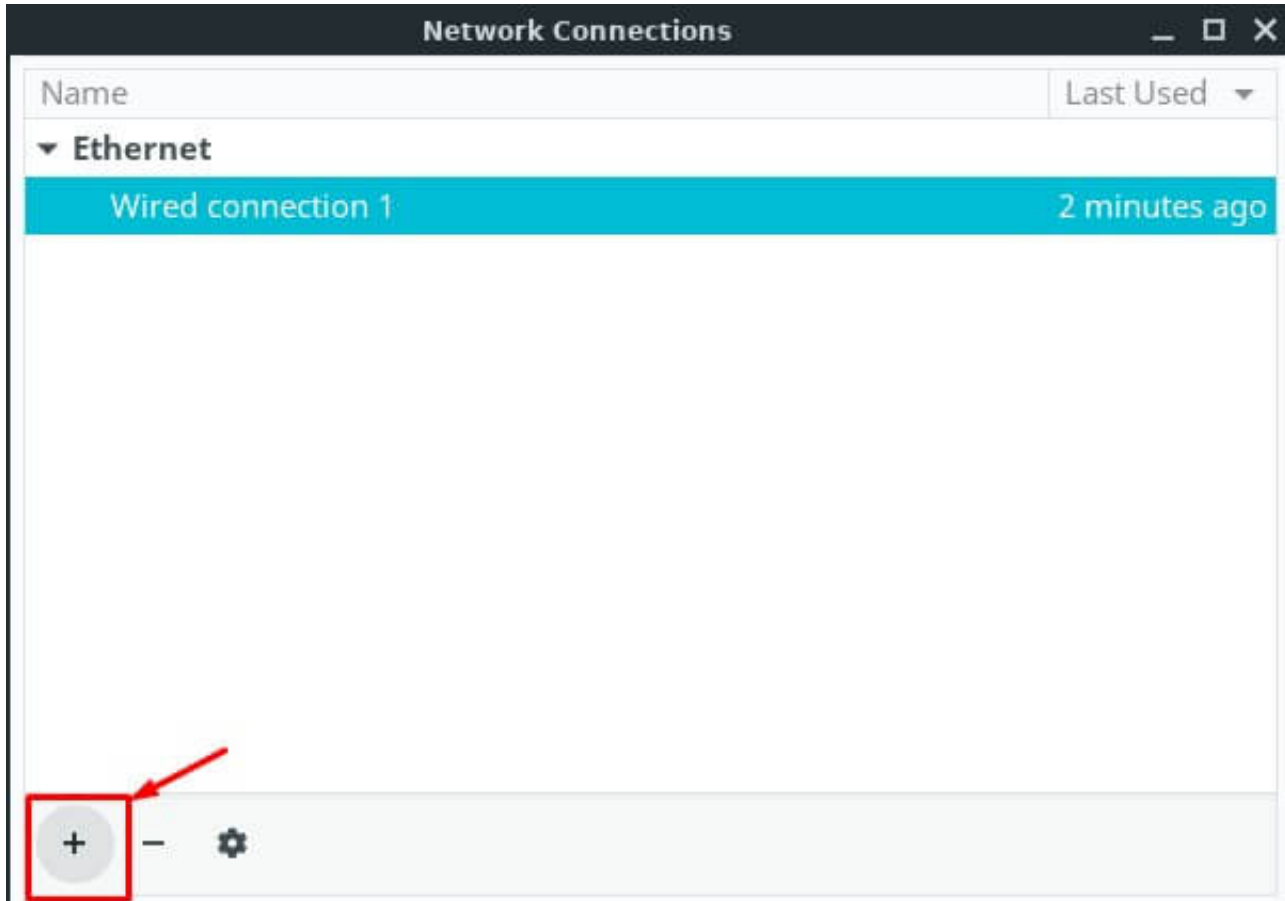


3 Now you need to install OpenVPN packages. Type the following commands one by one:

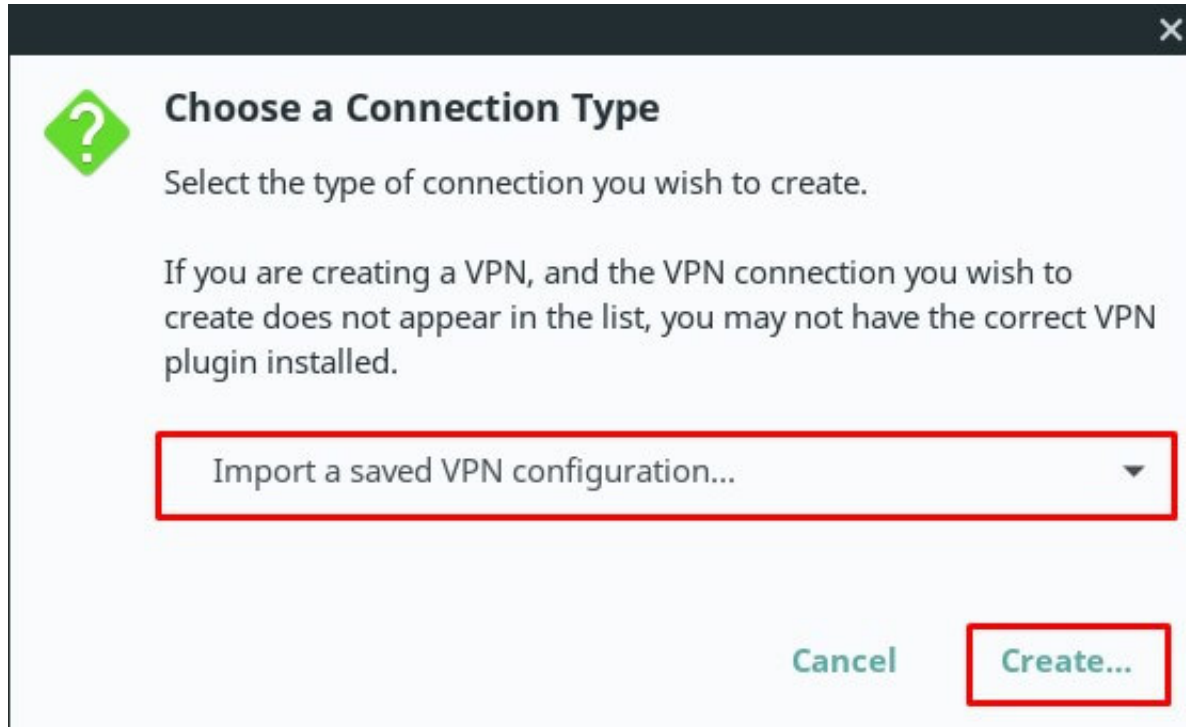
- **sudo apt-get update**
- **sudo apt-get install network-manager-openvpn**
- **sudo apt-get install network-manager-openvpn-gnome**
- **sudo apt-get install openvpn**

4 Now Go to the **'Menu'** and search and open the **'Network Connections'** option and then click on the **'+'** icon to create a new VPN connection.

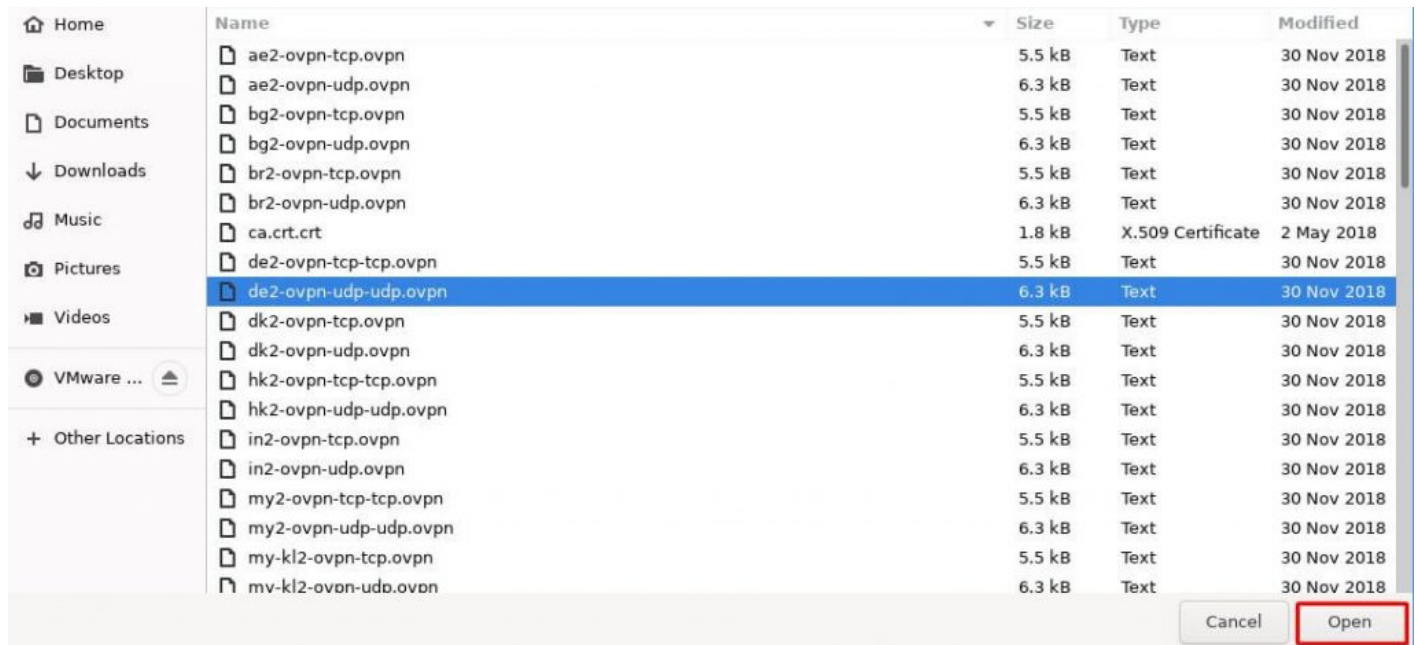




5 Select 'Import a saved VPN configuration...' option. Click on the "Create" button.



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

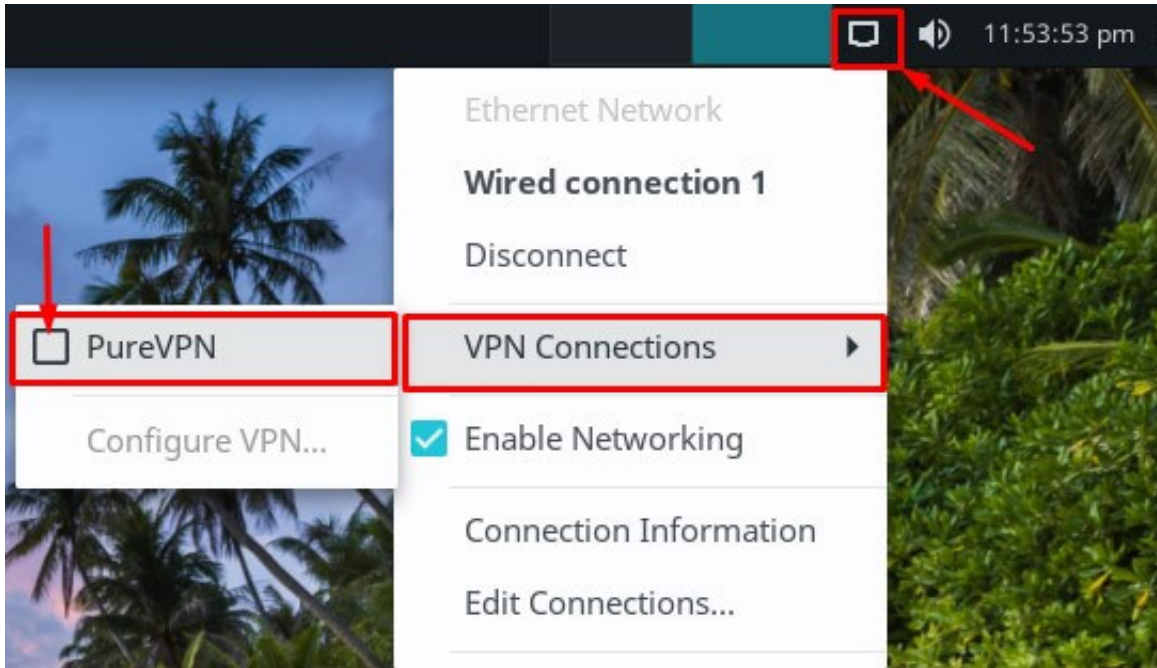


7 When a new window appears, complete the fields as below:

- 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.

The screenshot shows a window titled "Editing PureVPN" with a dark header bar containing window control icons. Below the header, the "Connection name:" field is set to "PureVPN" and is highlighted with a red border. A tabbed interface below has "VPN" selected. The "General" section contains a "Gateway:" field with the value "de2-ovpn-udp.pointtoserver.com:53", also highlighted with a red border. The "Authentication" section has "Type:" set to "Password". The "User name:" field contains "purevpn0sxxxxx" and is highlighted with a red border. The "Password:" field is masked with dots and has a user icon to its right. The "CA certificate:" field shows a file named "de2-ovpn-udp-udp-ca.pem" with an upload icon. At the bottom right of the main panel is an "Advanced..." button with a gear icon. The bottom of the window features three buttons: "Export...", "Cancel", and "Save" (with a checkmark icon), where the "Save" button is highlighted with a red border.

8 Now go to the “Ethernet Network” option and under “VPN Connections” click/check on the newly created “PureVPN” connection to activate VPN.



9 You are connected to VPN now!

