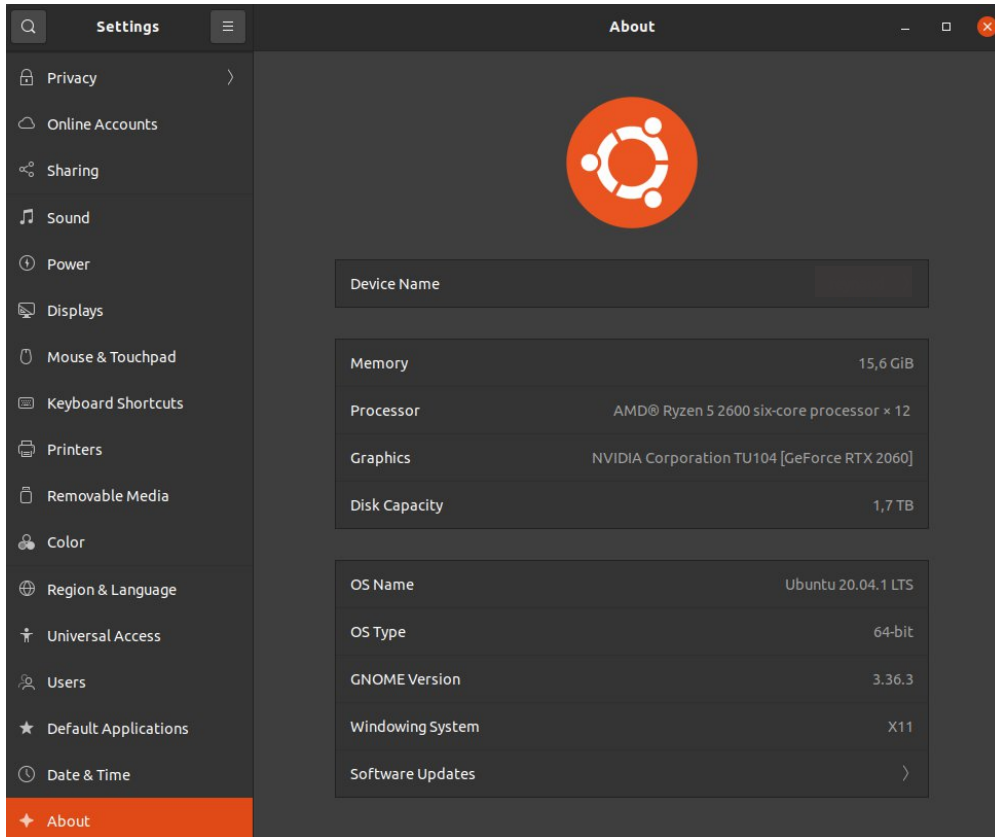


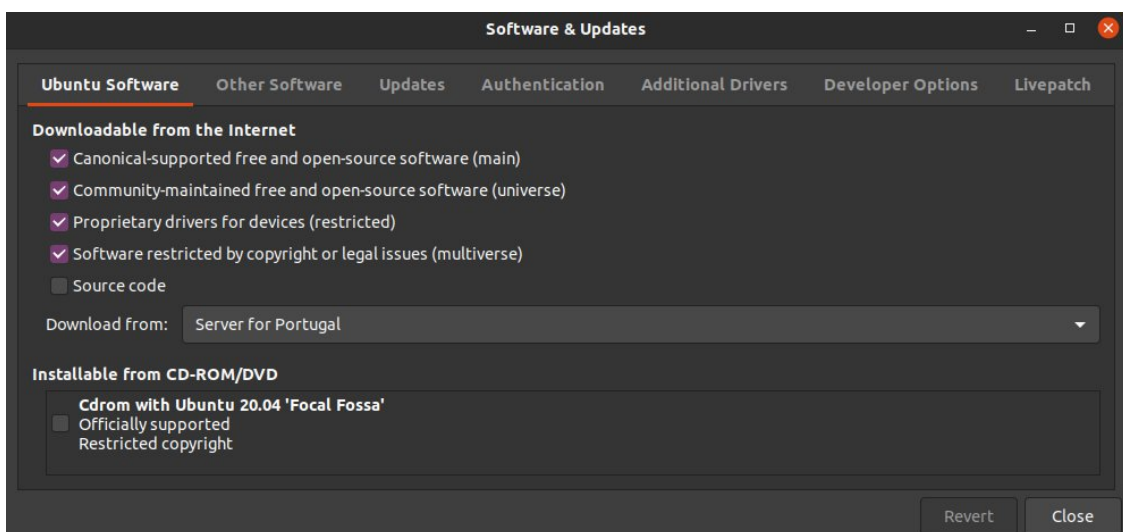
Set up VPN service in Linux (Ubuntu 20.04 LTS)

These are the instructions to configure the VPN service on a Linux Ubuntu system (in this tutorial version 20.04 LTS was used).

1. In **“Settings”**, click on **“About”** and then on **“Software Updates”**.



2. Add **“universe”** source in **“Ubuntu Software”** tab. Click **“Close”**.

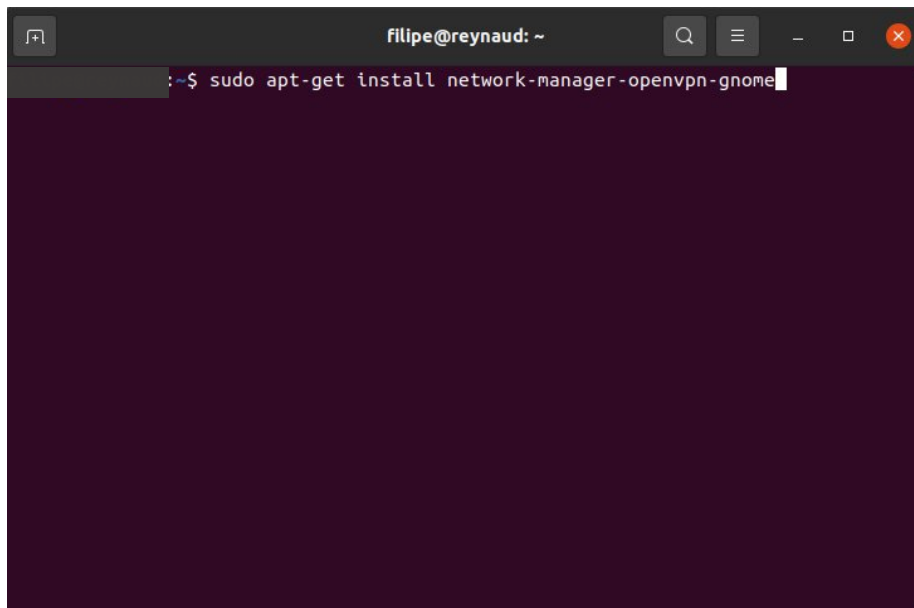


3. Right-click on the link in the tecnico.ovpn configuration file and choose **"Save as" / "Save target as"**, or equivalent, to download the file to your computer. Click **"Save link as..."**.

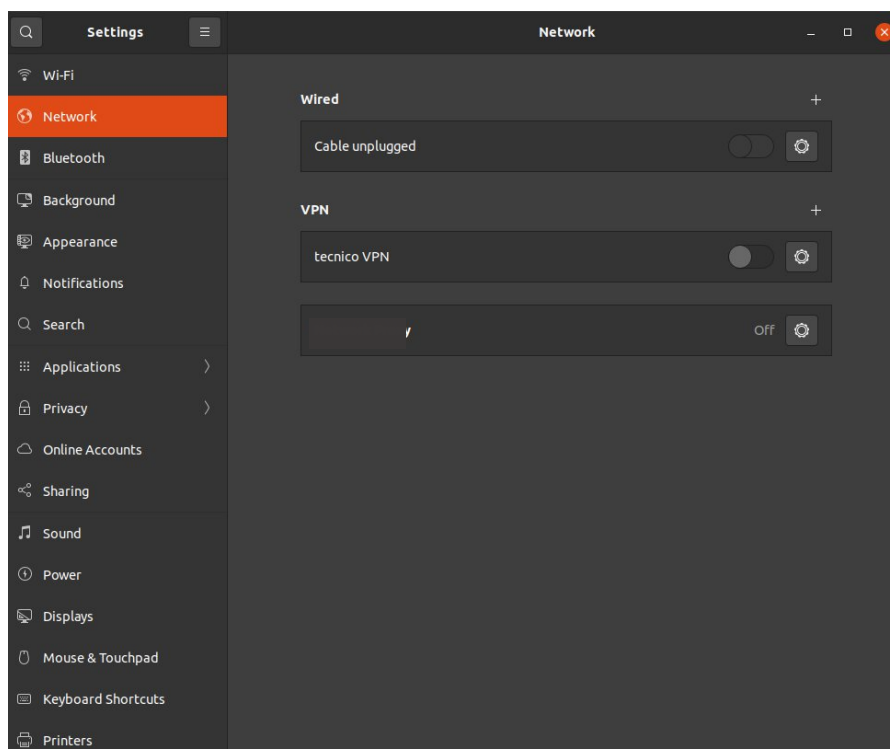
4. Open Terminal App and run the following command:

```
>$ sudo apt-get install network-manager-openvpn-gnome
```

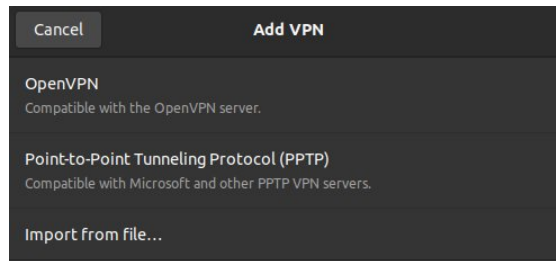
Confirm with **"Y"**.



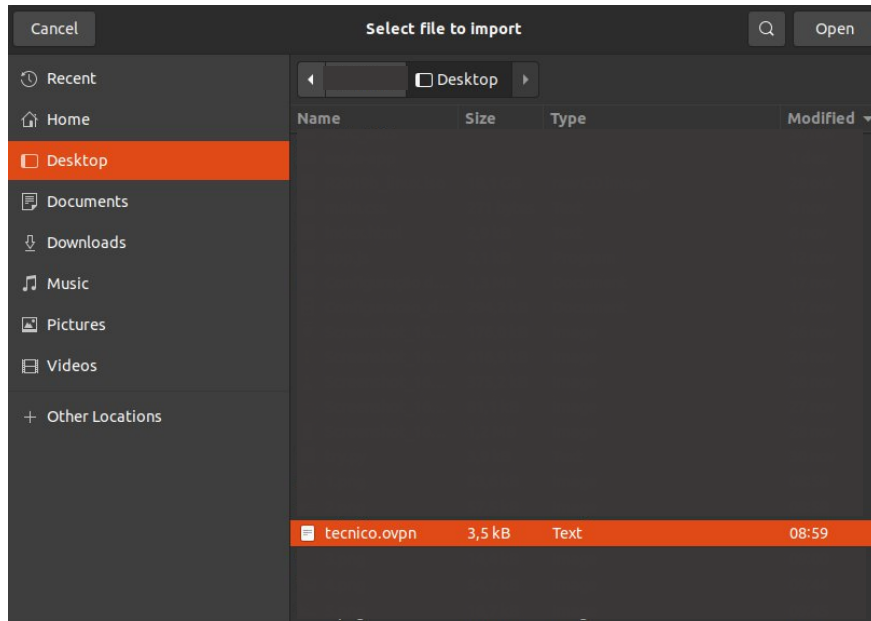
5. Go to **"Settings"** again and click on **"Network"**. Search for the **"+"** icon near **"VPN"** and double click on it.



6. Choose the option **“Import from file...”**.

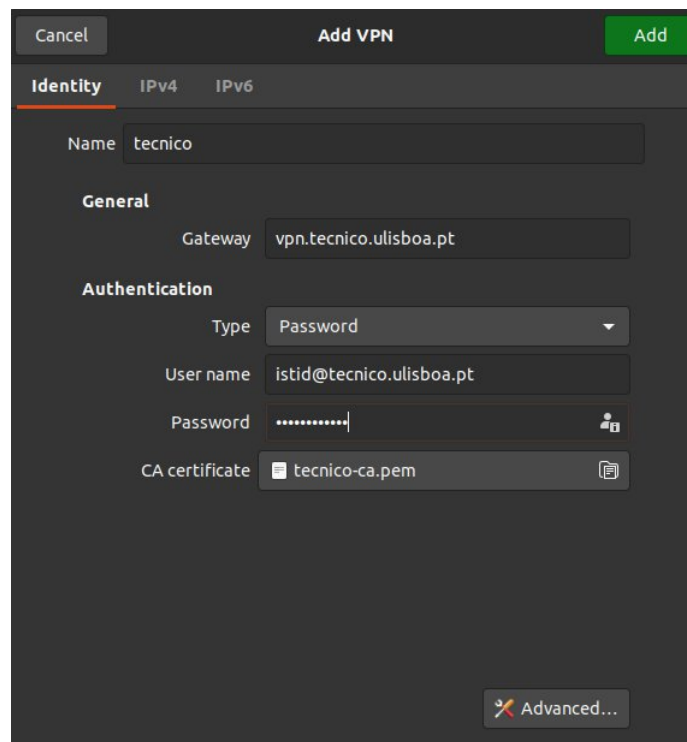


7. Select the previously downloaded file tecnico.ovpn. Click **“Open”**.

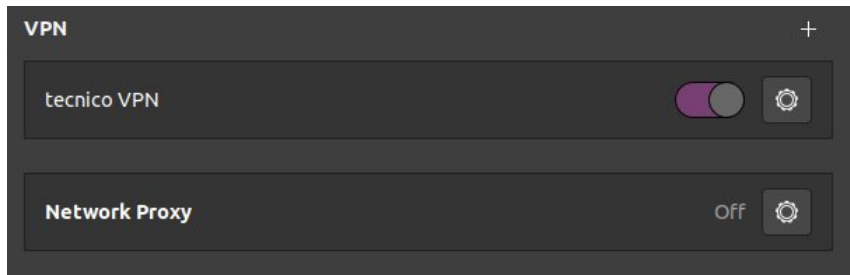


8. Fill in the authentication fields:

- “User name”**: insert **istxxxx@tecnico.ulisboa.pt**, where istxxxx corresponds to the Técnico ID.
- “Password”**: insert the password associated with Técnico ID.



9. Turn on the connection created.



10. Set up is complete.

