

OpenVPN Manual for Ubuntu

OpenVPN Installation, Configuration and Execution Manual on Ubuntu
18.04.2 LTS

Introduction:

This document will present, step by step, the installation, configuration and execution of OpenVPN on the Ubuntu operating system.

Preparation:

Before starting the installation and configuration of OpenVPN on your computer, you should check the following point:
Have an account for the configuration of OpenVPN, which is requested from the Management Office of the Computer Network.

Installation:

To use *OpenVPN* just run the following command “**\$ sudo apt-get install network-manager-openvpn-gnome**”.

image not found or type unknown



When the installation is complete, restart the network-manager service.

image not found or type unknown



Configuration:

For configuration, you must download [ISR.ovpn](https://www.isr.ovpn). Use the mouse to go to the network manager icon to go to “**Edit Connections ...**”, then “**Add a new connection**” and create a connection with “**Import a saved VPN configuration...**”.

Image not found or type unknown

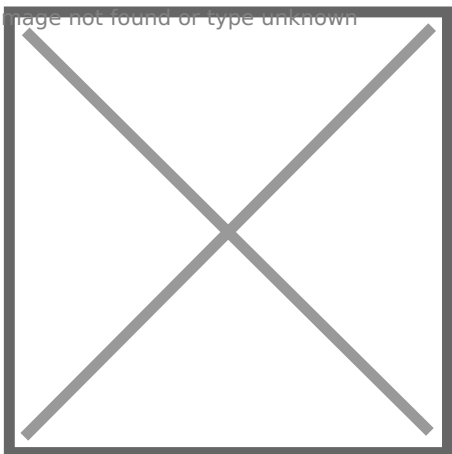


Image not found or type unknown

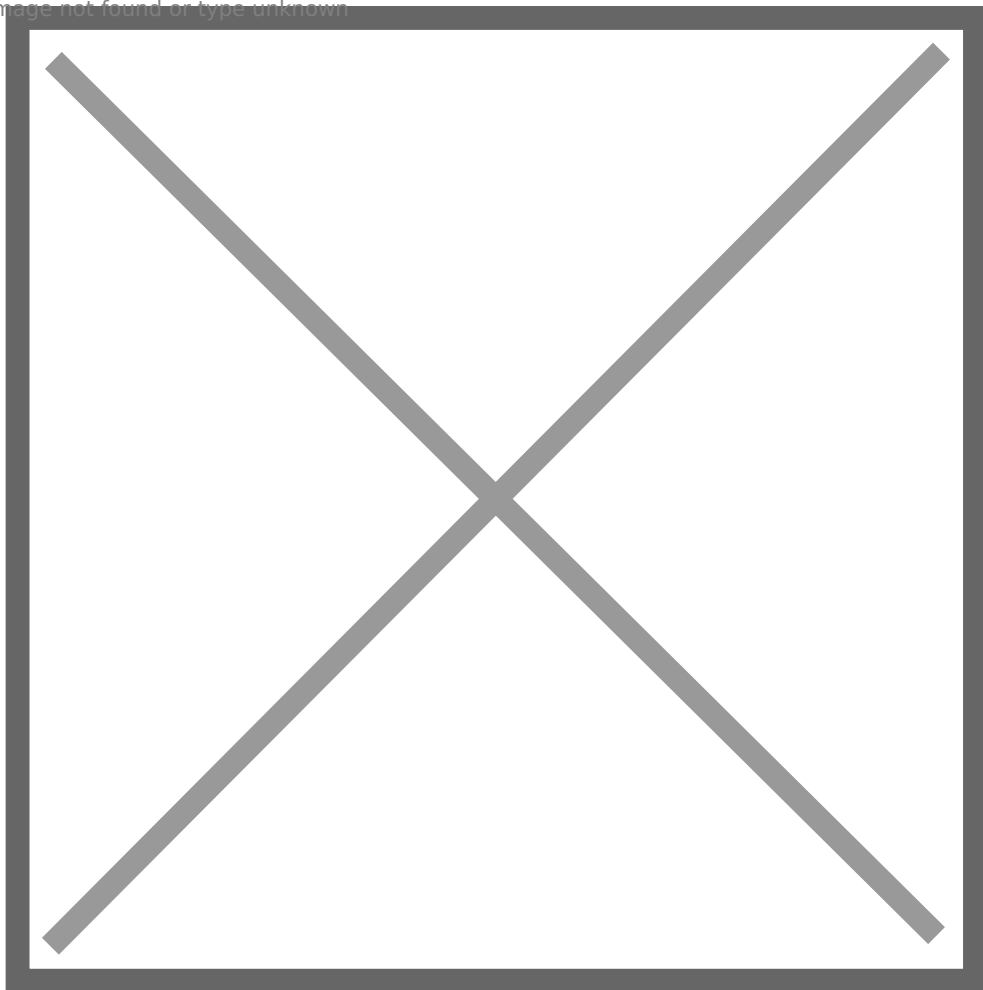


Image not found or type unknown

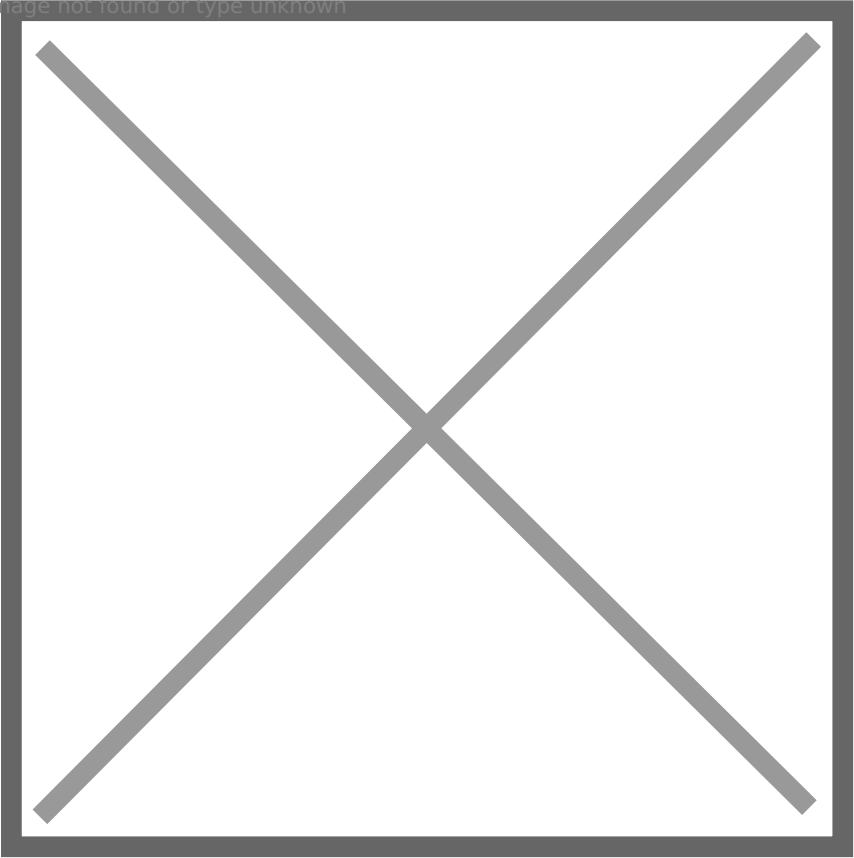


Image not found or type unknown

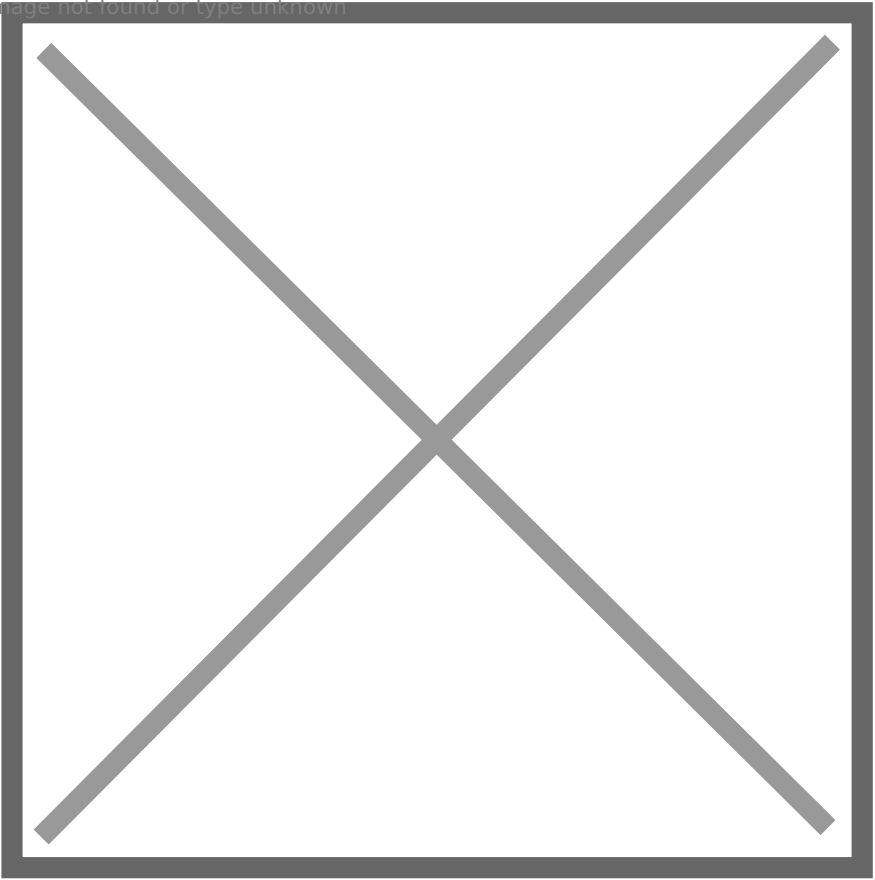
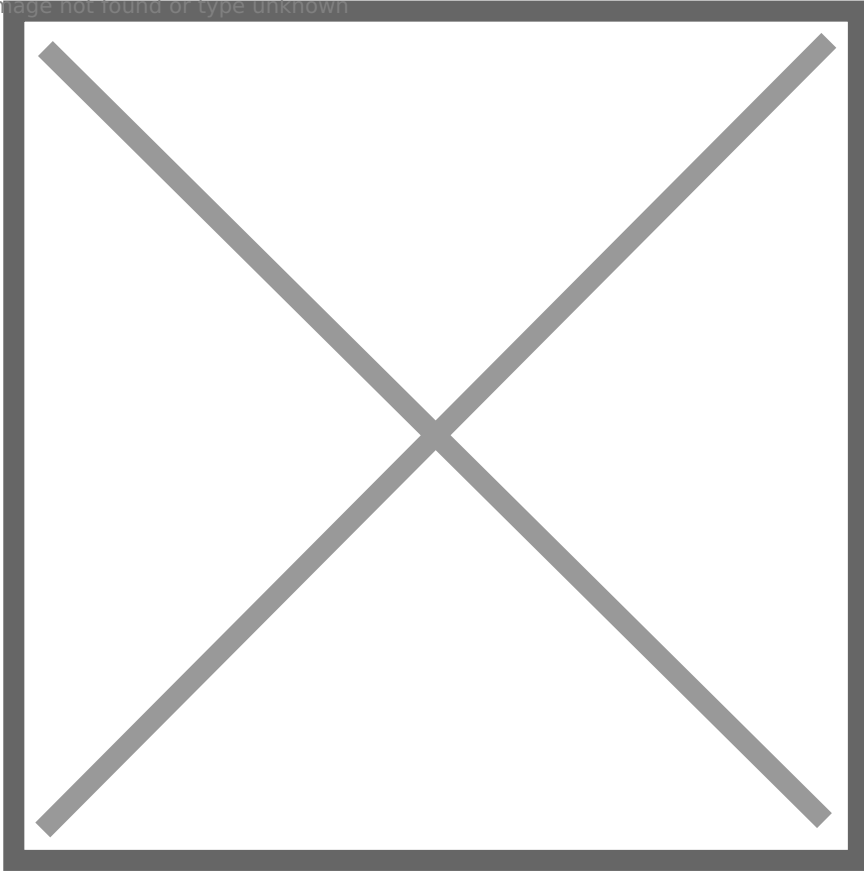


Image not found or type unknown

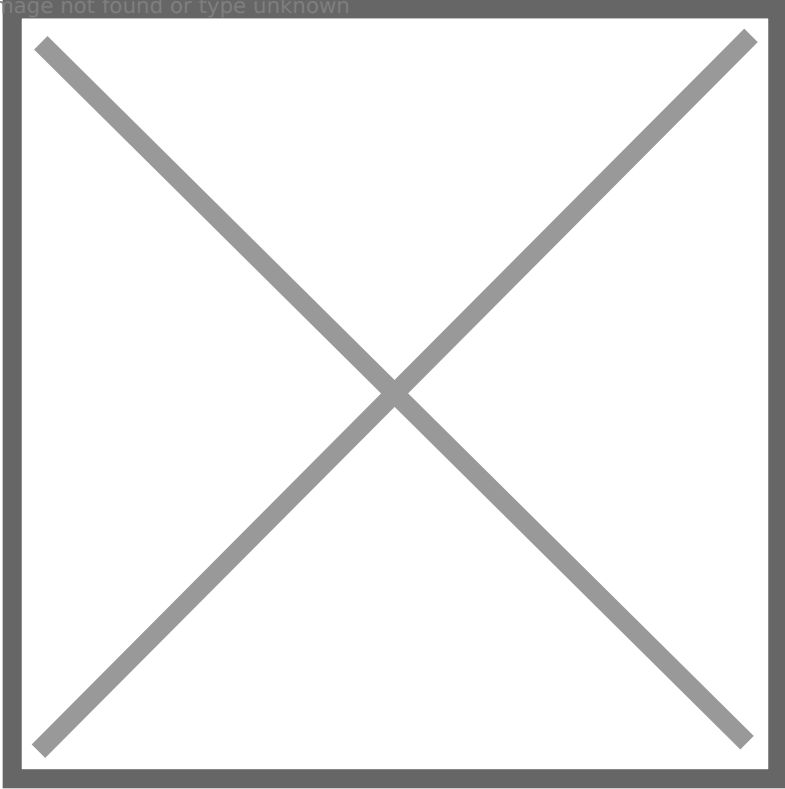


Then select the ISR.ovpn file and enter the IT credentials. If you want, you can change the Connection name to an easier name to identify the ISR VPN.

Image not found or type unknown



Image not found or type unknown



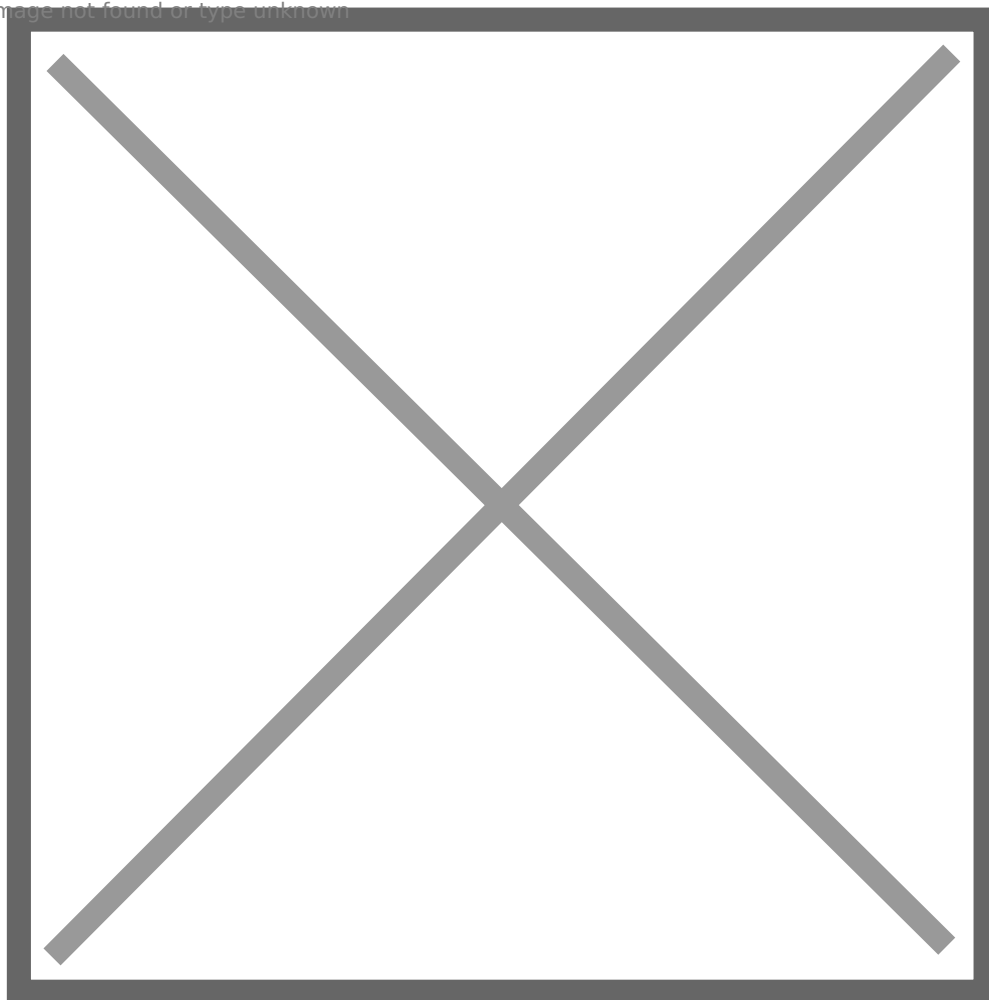
Execution:

Finally select the network manager icon, go to VPN Connections and select the created VPN.

Image not found or type unknown



Image not found or type unknown



Revision #4

Created 3 June 2022 15:13:47 by Gonalo Correia

Updated 30 June 2022 16:51:26 by Francisco Maia