

# VPN installation manual on 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:

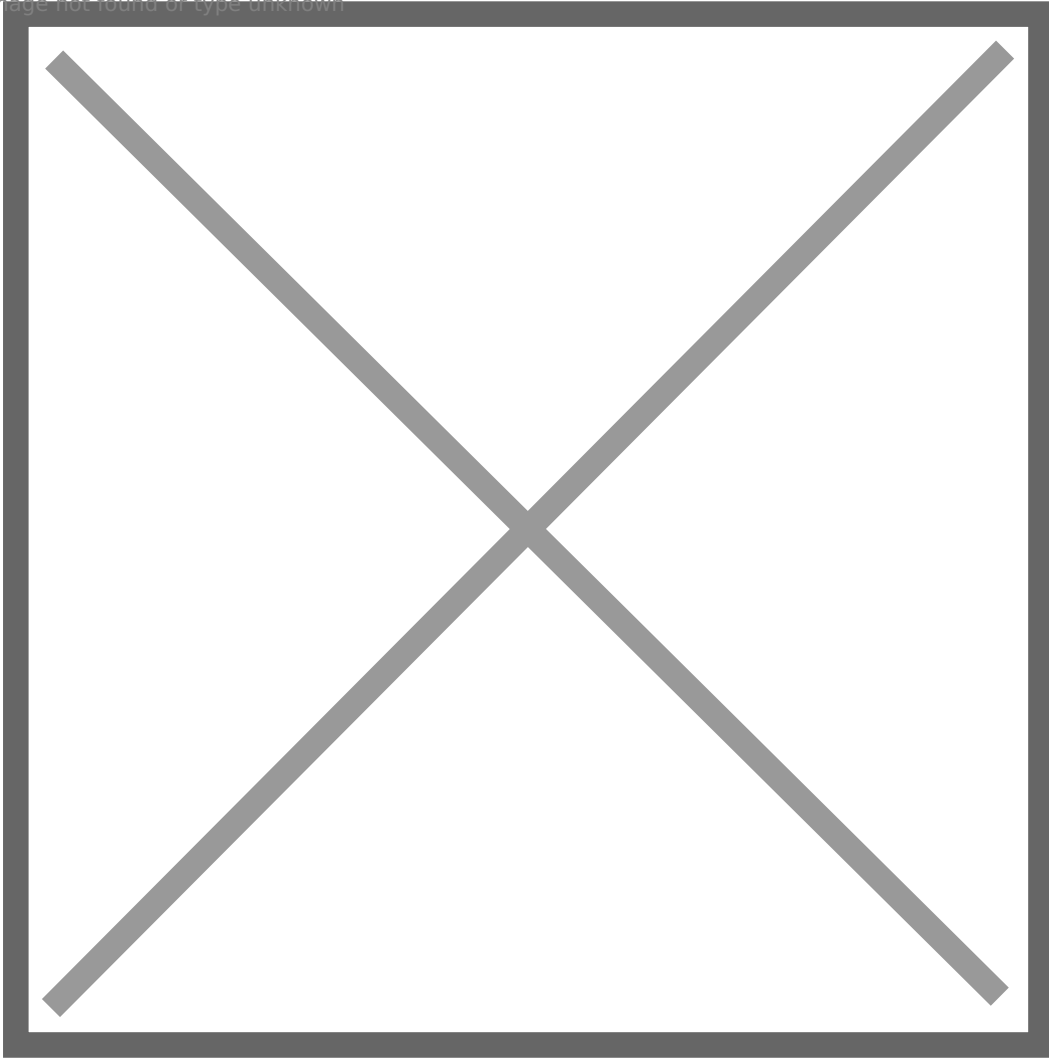
Before starting the installation and configuration of OpenVPN on your computer, you should check the following point:

Have an account for the configuration of OpenVPN, which is requested from the Management Office of the Computer Network.

### Installation:

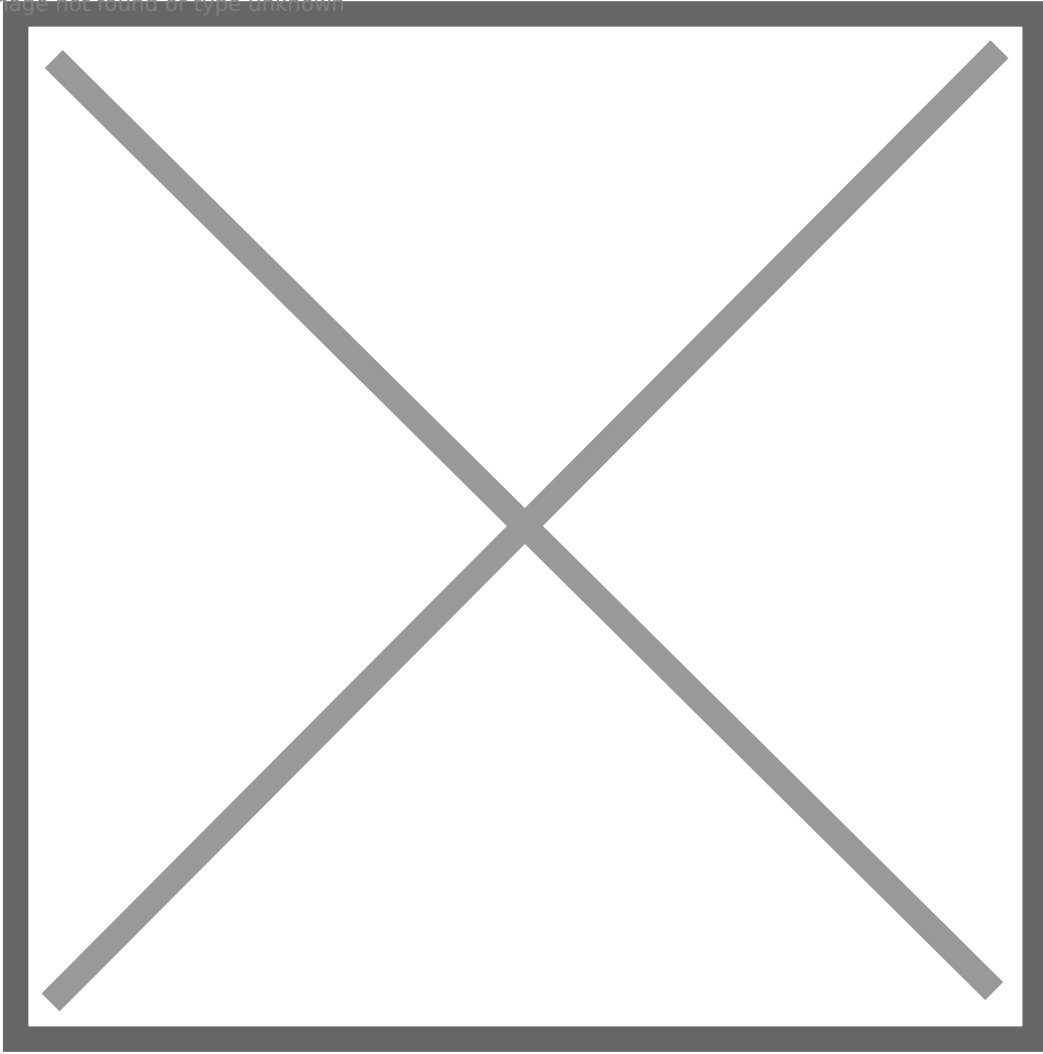
To use *OpenVPN* just run the following command “**\$ sudo apt-get install network-manager-openvpn-gnome**”.

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

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## Configuration:

For your configuration, you must download [IT.ovpn](https://openvpn.net/). 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...**”.

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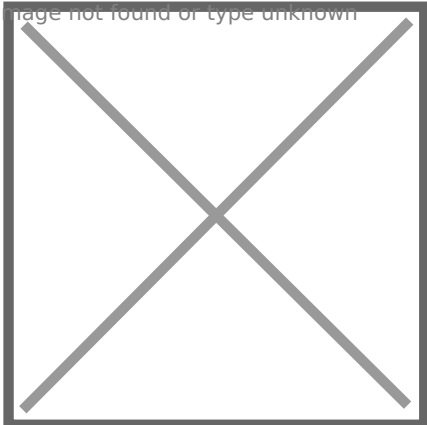


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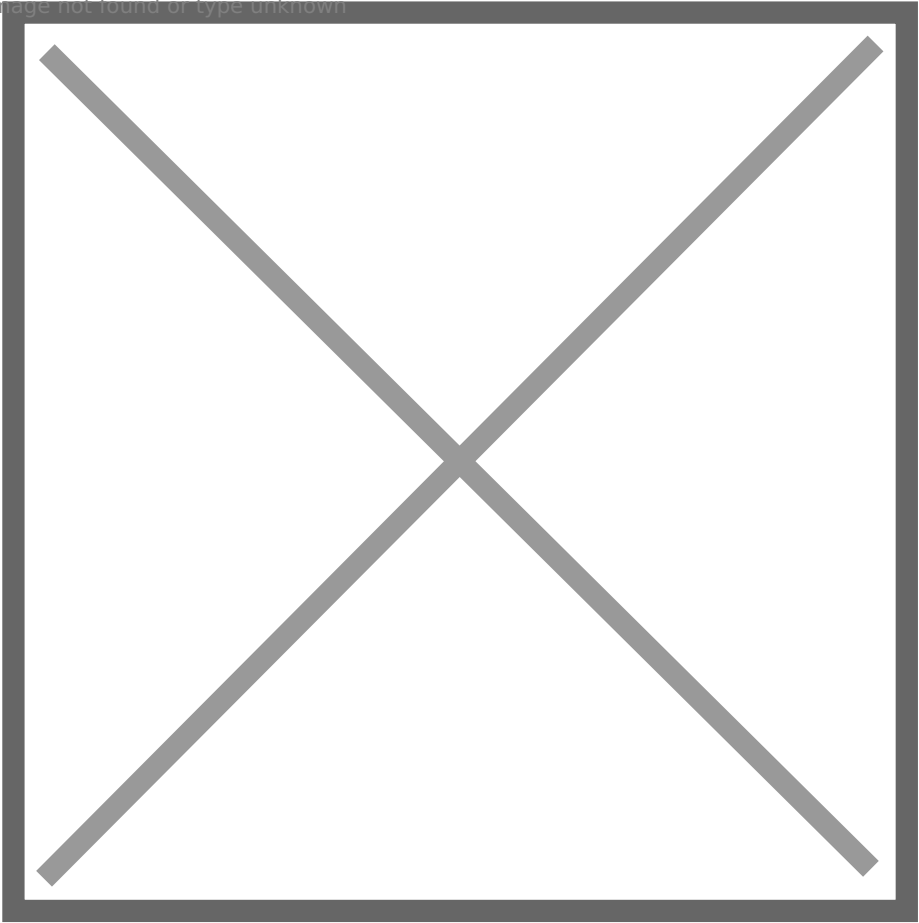


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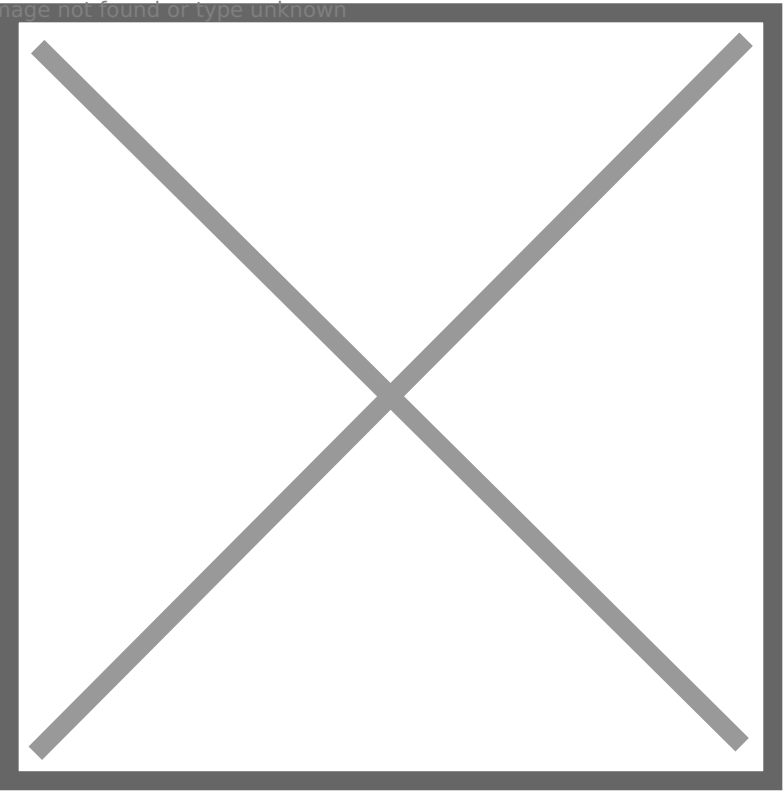


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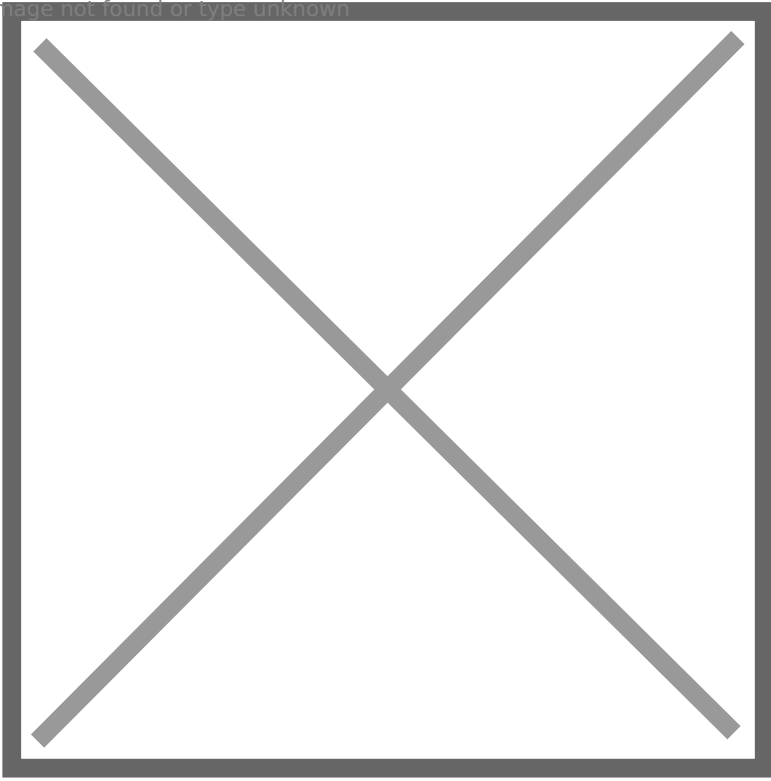
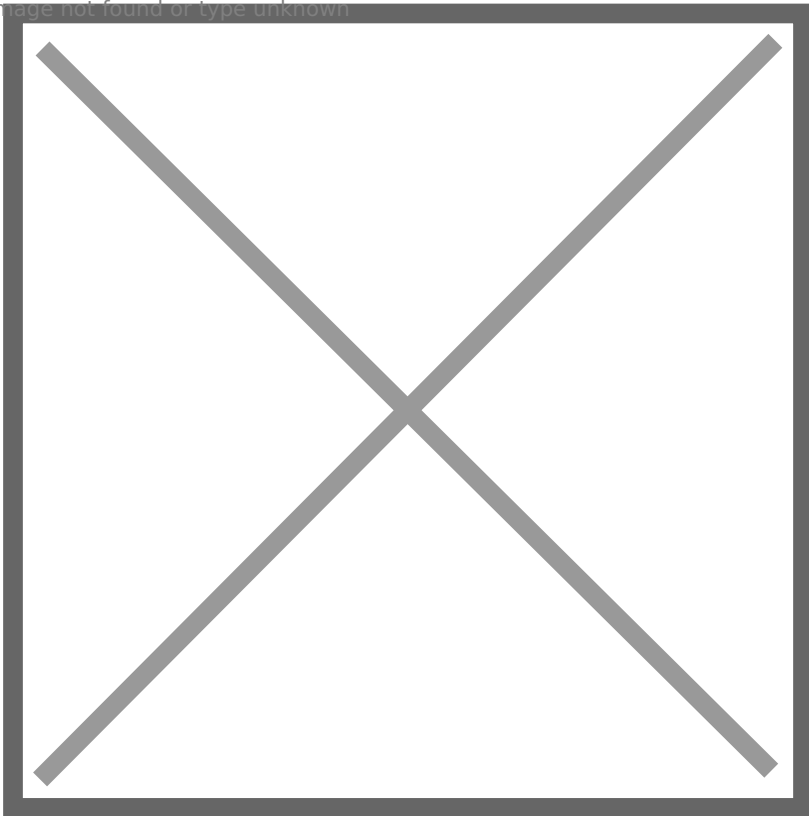


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Then select the IT.ovpn file and enter the IT credentials. If you want, you can change the Connection name to an easier name to identify the IT VPN.

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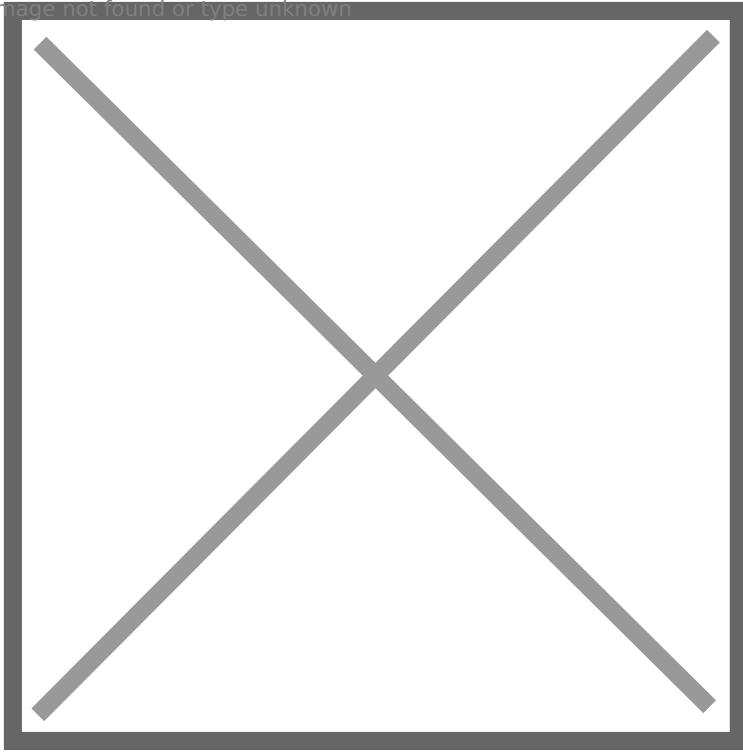
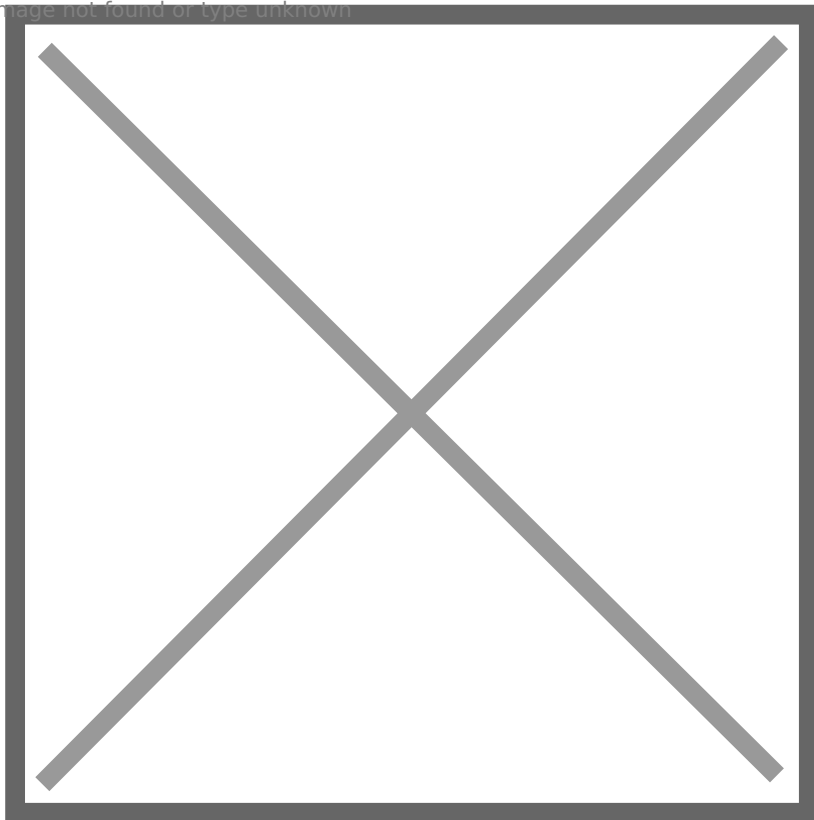
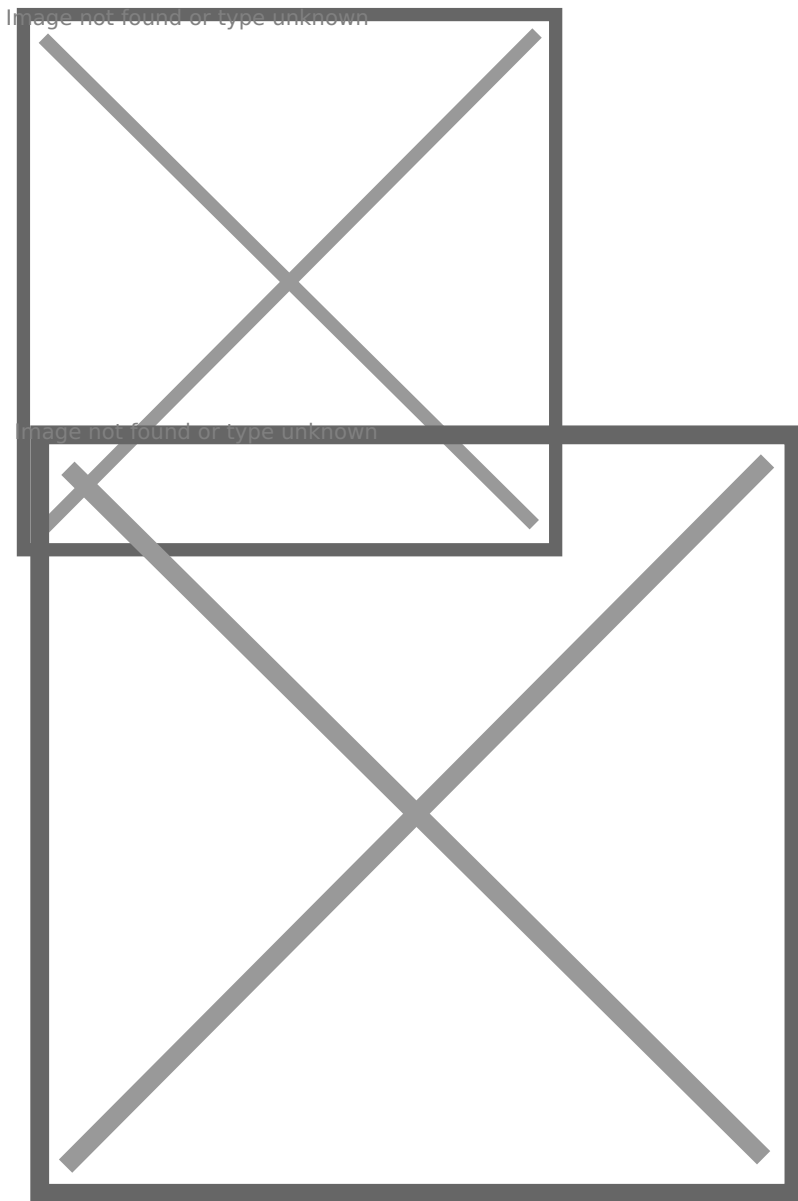


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### **Execution:**

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



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Revision #3

Created 3 June 2022 14:13:50 by Rafael Ribeiro

Updated 9 June 2022 13:50:57 by Gonalo Correia