

Linux

Ubuntu and Mint install script

This install script will help you with installing our OpenVPN package.

Screenshots in this tutorial are taken on Ubuntu but steps are similar also for Linux Mint.

Step 1 - Download and run install script

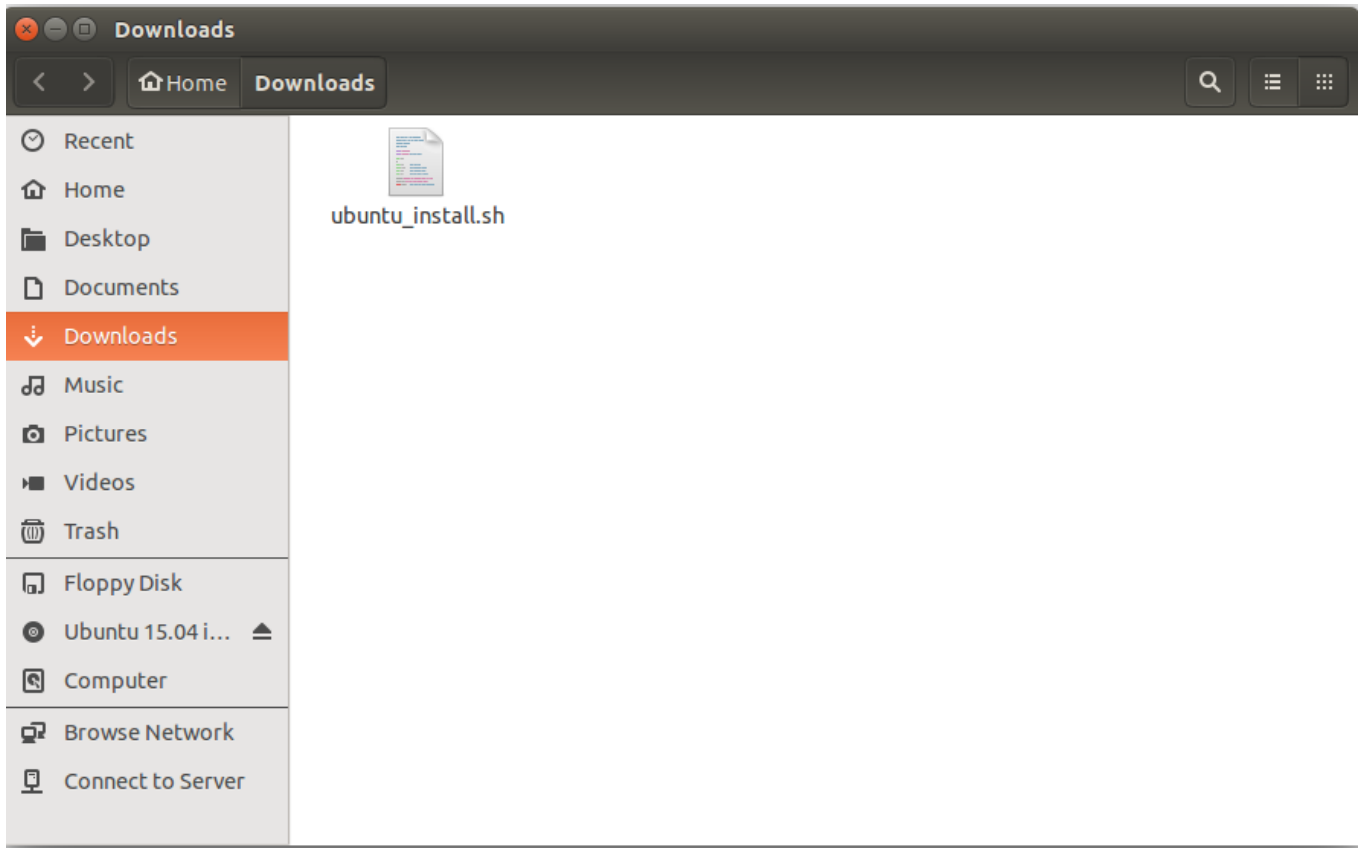
It's possible use our OpenVPN installation script, which installs OpenVPN and downloads the required configs. You can get it at

http://www.identitycloaker.com/download/linux/ubuntu_20_install.sh



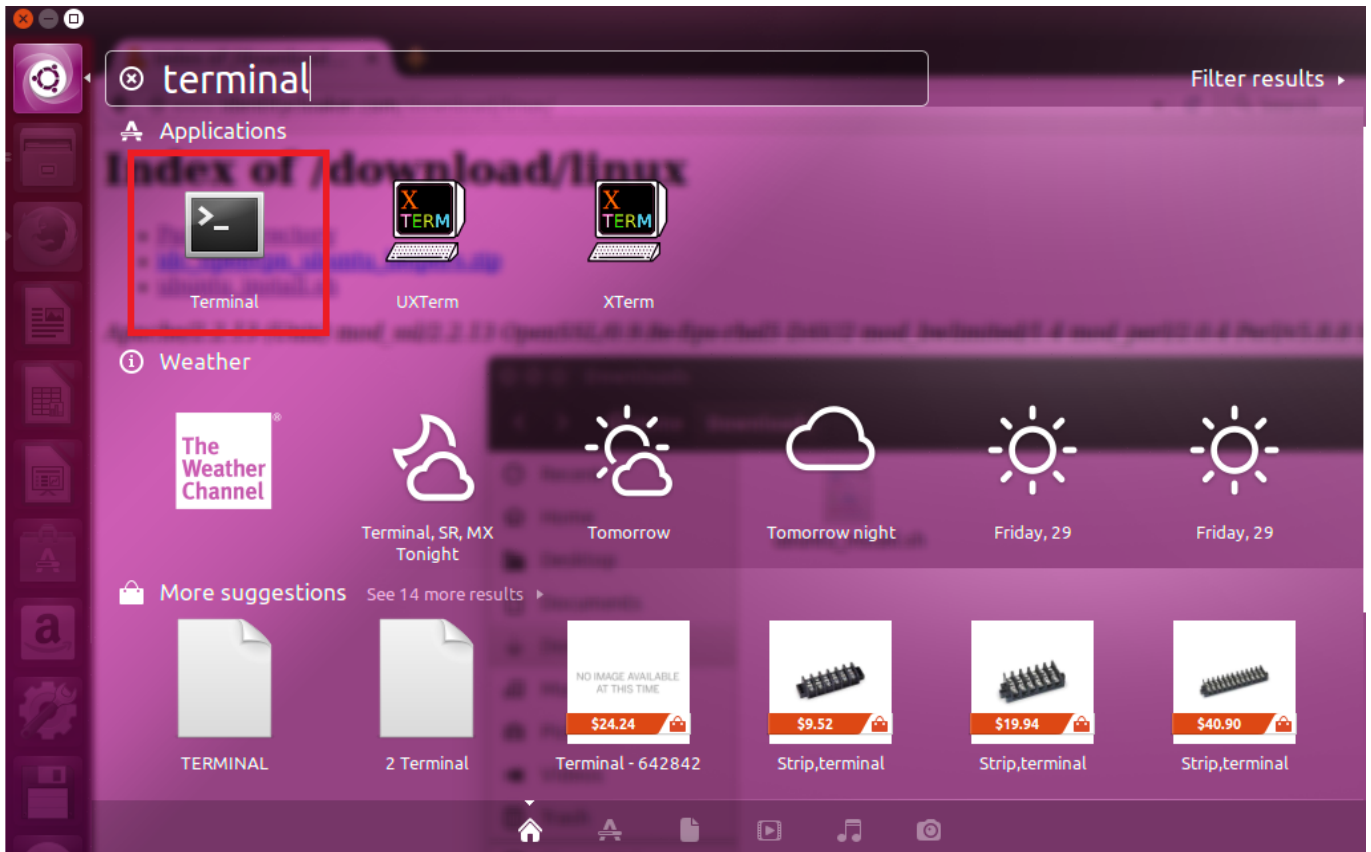
It should be downloaded to your Downloads folder (~/.Downloads) with default settings.

Linux



Now run you terminal window.

Linux



Navigate with CD (change dir) command to the same directory as ubuntu_install.sh is .The command is usually

```
cd ~/Downloads
```

"~" Character is shortcut for your home path (/home/yourusername)

And allow script execution in your terminal with this command:

```
sudo chmod 777 ubuntu_install.sh
```

You will be asked for your root (superuser) user password. This is NOT your Identity Cloaker password!

Linux

```
skritek@ubuntu: ~/Downloads
skritek@ubuntu:~$ cd ~/Downloads/
skritek@ubuntu:~/Downloads$ sudo chmod 777 ubuntu_install.sh
[sudo] password for skritek:
skritek@ubuntu:~/Downloads$
```

Now you should be able to run the script as root

```
sudo ./ubuntu_install.sh
```

You will be prompted for your IDC username.

```
skritek@ubuntu: ~/Downloads
skritek@ubuntu:~$ cd ~/Downloads/
skritek@ubuntu:~/Downloads$ sudo chmod 777 ubuntu_install.sh
[sudo] password for skritek:
skritek@ubuntu:~/Downloads$ ./ubuntu_install.sh
This script must be run as root
skritek@ubuntu:~/Downloads$ sudo ./ubuntu_install.sh
Enter your Idc Username (not your email) and press [ENTER]: test1
Ign http://dl.google.com stable InRelease
Get:1 http://dl.google.com stable Release.gpg [181 B]
Get:2 http://dl.google.com stable Release [1,347 B]
Hit http://us.archive.ubuntu.com wily InRelease
Get:3 http://security.ubuntu.com wily-security InRelease [64.4 kB]
Get:4 http://us.archive.ubuntu.com wily-updates InRelease [64.4 kB]
Get:5 http://security.ubuntu.com wily-security/updates InRelease [64.4 kB]
```

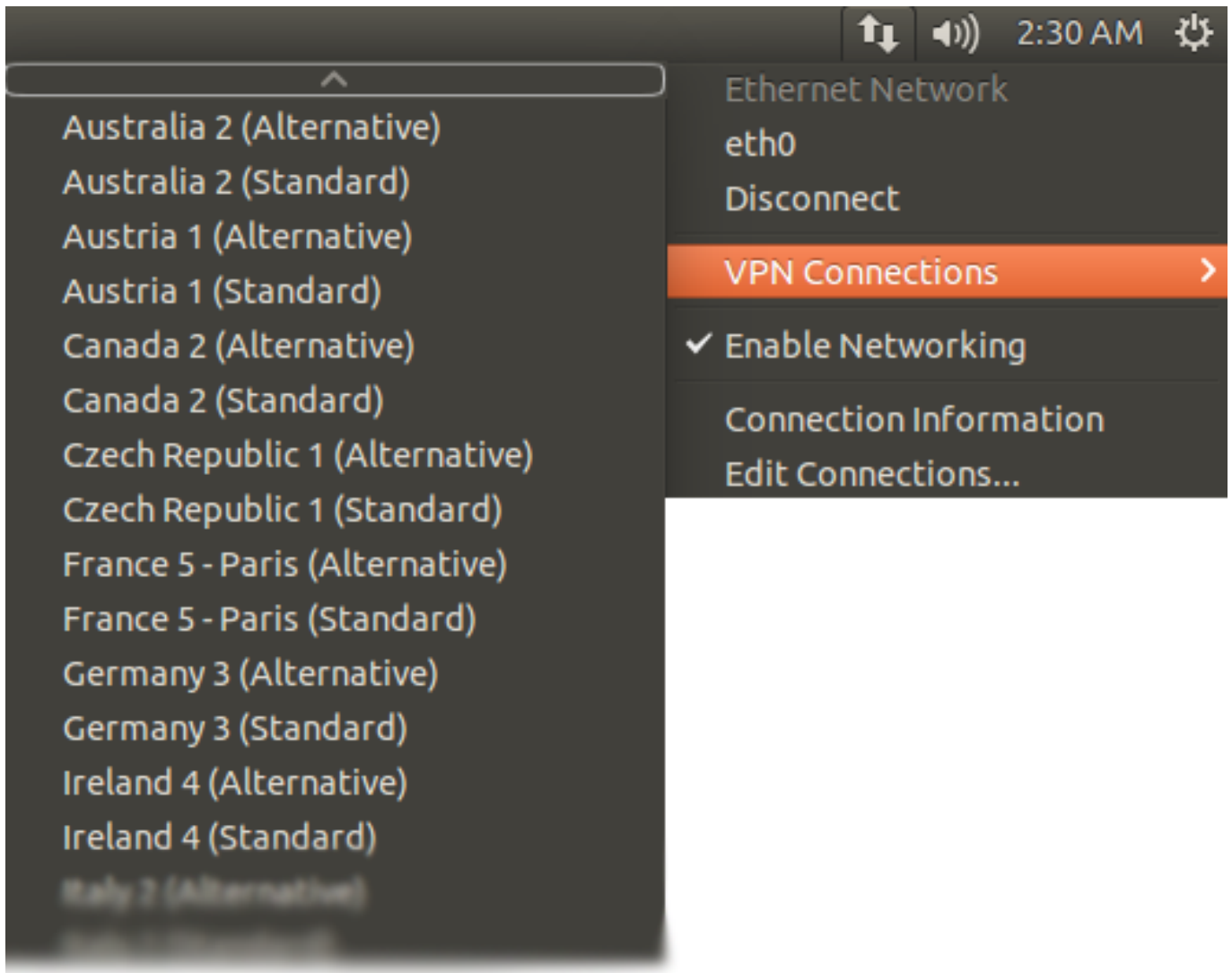
You should be able to select VPN connection in your network-manager after the script finishes.

Step 2 - Connect to a VPN

Do a right mouse click on the up-down arrows in the case of ethernet connection or

Linux

on Wi-Fi icon in the upper-right desktop corner.

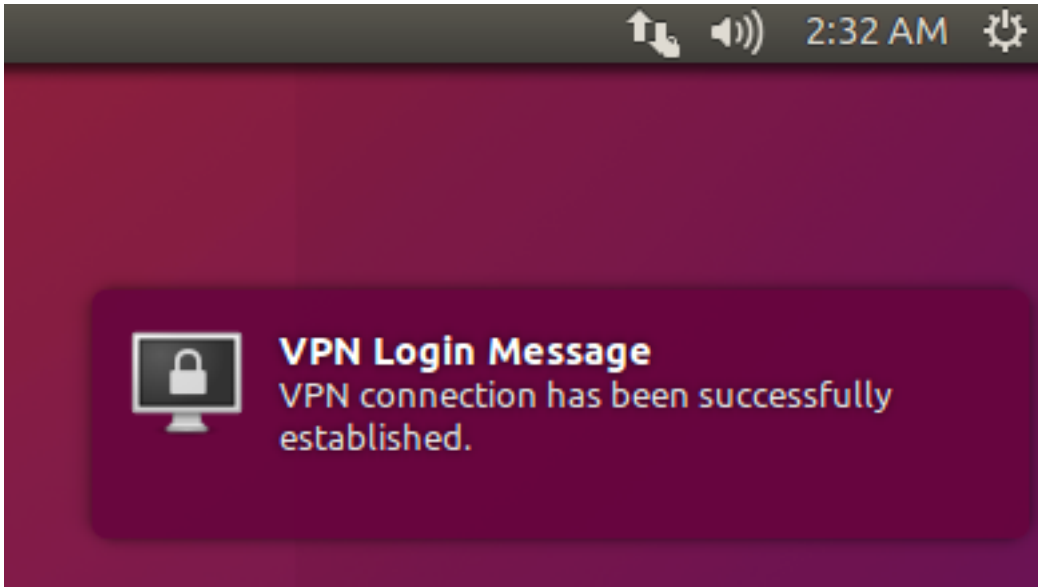


Please insert your Identity cloaker password (tied with username inserted in the script) password.

Linux

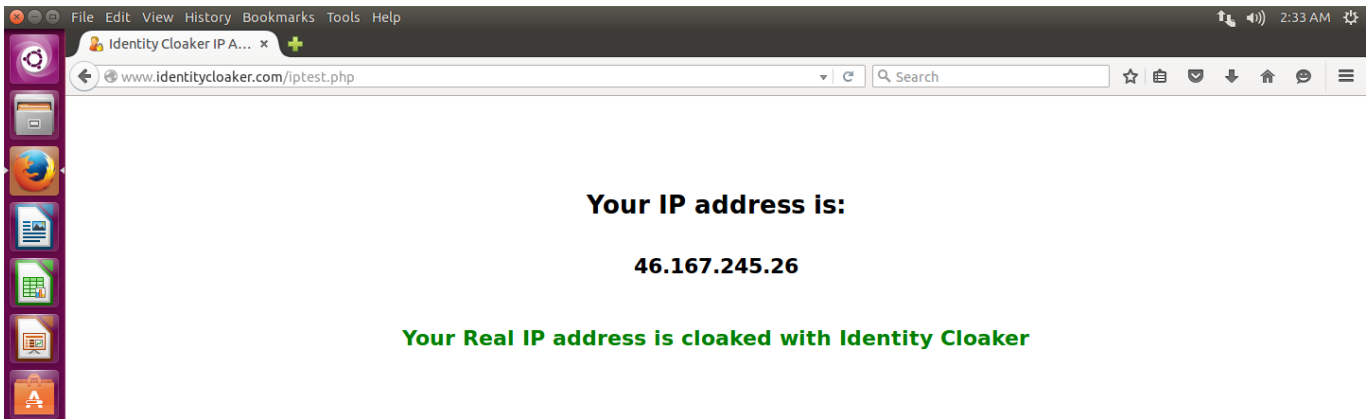
Then VPN should be connect.

Linux



Step 3 - Verify results

Verify that your IP is cloaked at <https://www.identitycloaker.com/iptest.php>



You can disconnect in the tray menu when you don't want to be cloaked.

Note 1:

If you can see the error message "The VPN connection to "xxxVPNxxx" failed because there were no valid VPN secrets". Then please try to edit the connection and insert your password manually.

Note 2:

If you you are experiencing a gnome network manger bug and no connection attempt is made after selecting menu item. Then you can control the connection manually.

Linux

To list all NM connections: nmcli con

start VPN connection : nmcli con up id ConnectionName

for example: nmcli con up id "United Kingdom 16 (Standard).ovpn"

down connection: nmcli con down id ConnectionName

Unique solution ID: #1011

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