

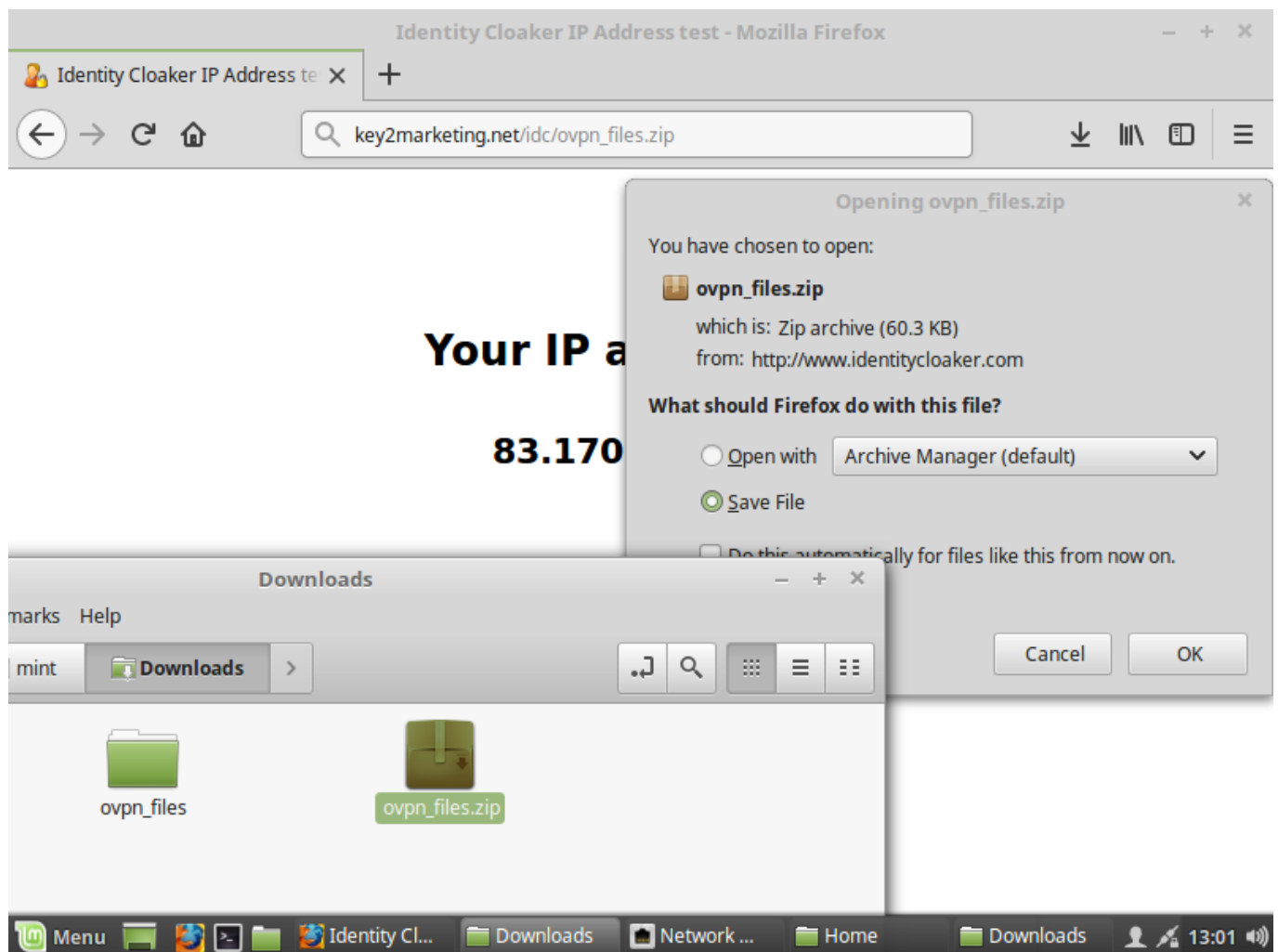
Linux

Ubuntu 14.04 LTS+ a and Mint 17.3+ Cinnamon OpenVPN config manual import

This tutorial shows you how to import selected config files from our OpenVPN package manually. It was tested on Ubuntu and Mint distributions but it should work also on other Linux distributions based on Gnome desktop and with network manager installed.

Step 1 - Download our OpenVPN configs

You can get current OpenVPN configs [here](http://key2marketing.net/idc/ovpn_files.zip). Please download the .zip package and extract it.



Step 2 - Run network manager and import OpenVPN configs

Now you can run the network manager from tray area (right bottom corner) and import OpenVPN config (left click).

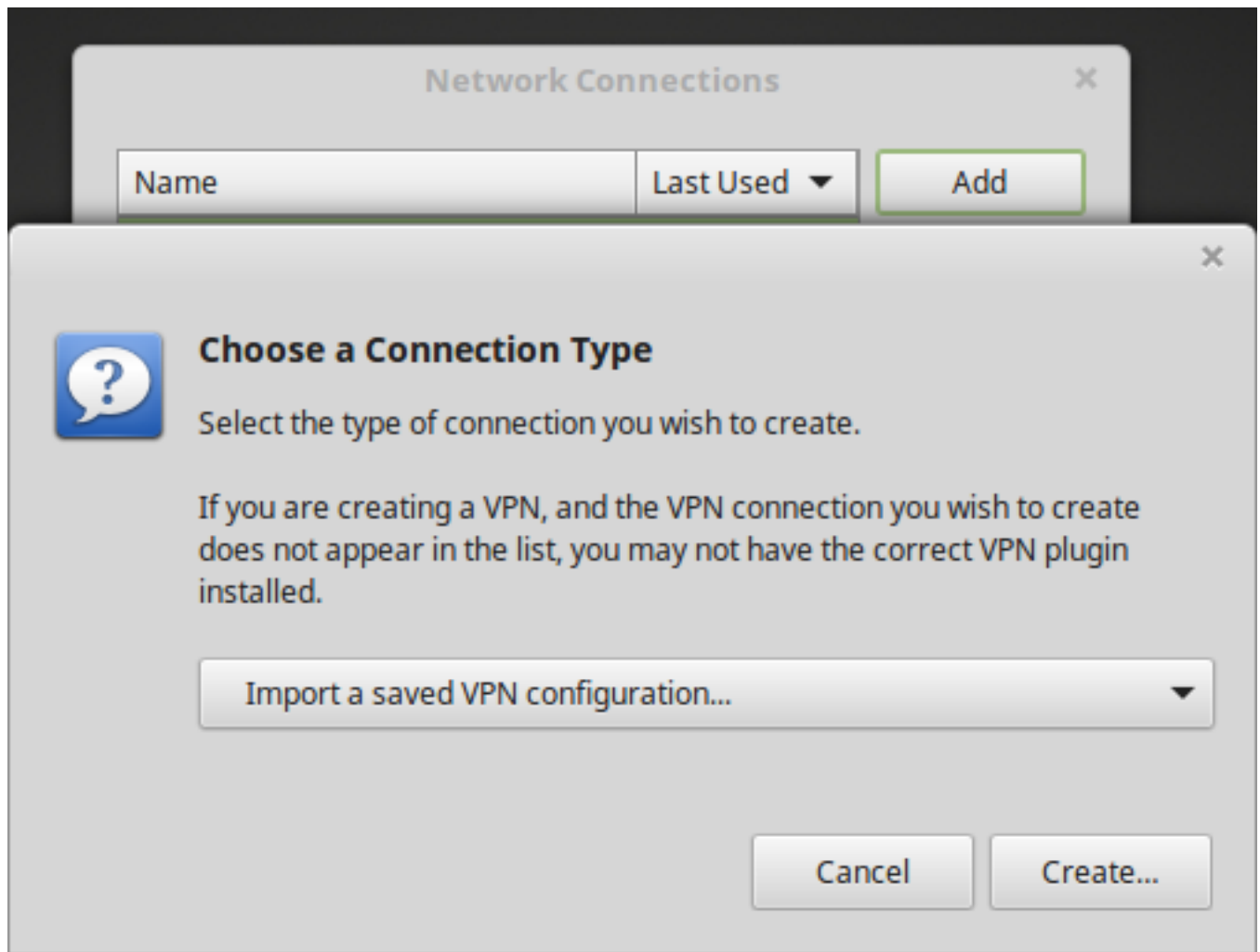
Linux

Note: If you have trouble finding network manager then you may need installing the GUI with these commands.

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

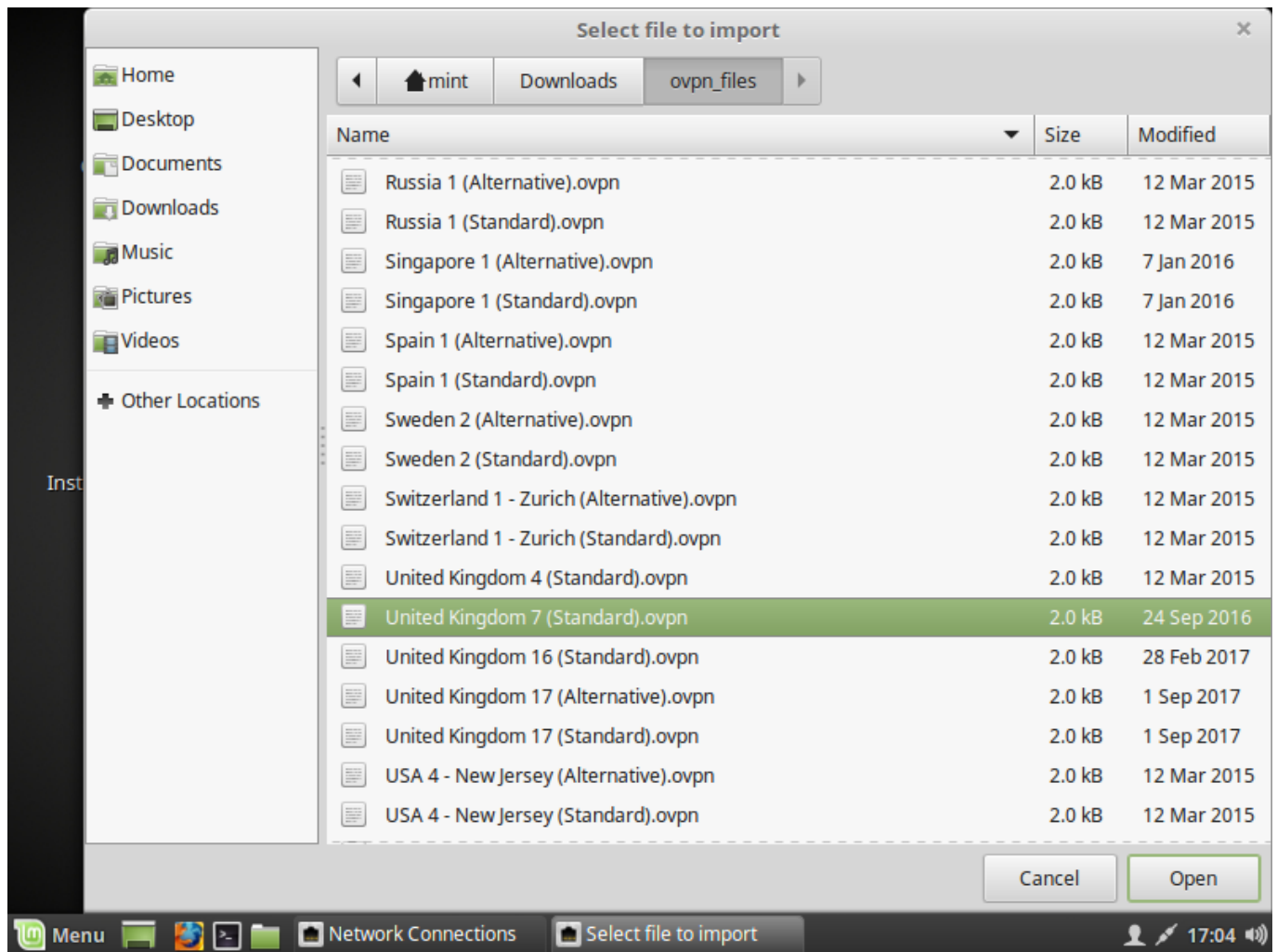
Click **Add** button and select the option "**Import a saved VPN configuration...**"

Linux



Now click **Create** button. You will be able to select preferred OpenVPN config from downloaded package.

Linux



Click **Open** button.

Then you should be able to fill in your IDC credentials. Please check your IDC Welcome mail if you don't remember it.

Note: Username is NOT your whole email address. And it needs to be typed in lowercase form.

Note 2: In older Mint versions you may need to select Authentication type to password manually and also find CA Certificate (ca.crt) in our package - keys folder.

Linux

Editing United Kingdom 4 (Standard) [X]

Connection name: United Kingdom 4 (Standard)

General | VPN | IPv4 Settings | IPv6 Settings

General

Gateway: 83.170.100.139

Authentication

Type: Password ▼

User name: your_idc_login

Password: your_idc_password [icon]

CA Certificate: [icon] United Kingdom 4 (Standard)-ca.pem [icon]

☒ Show passwords

[icon] Advanced...

Export... Cancel Save

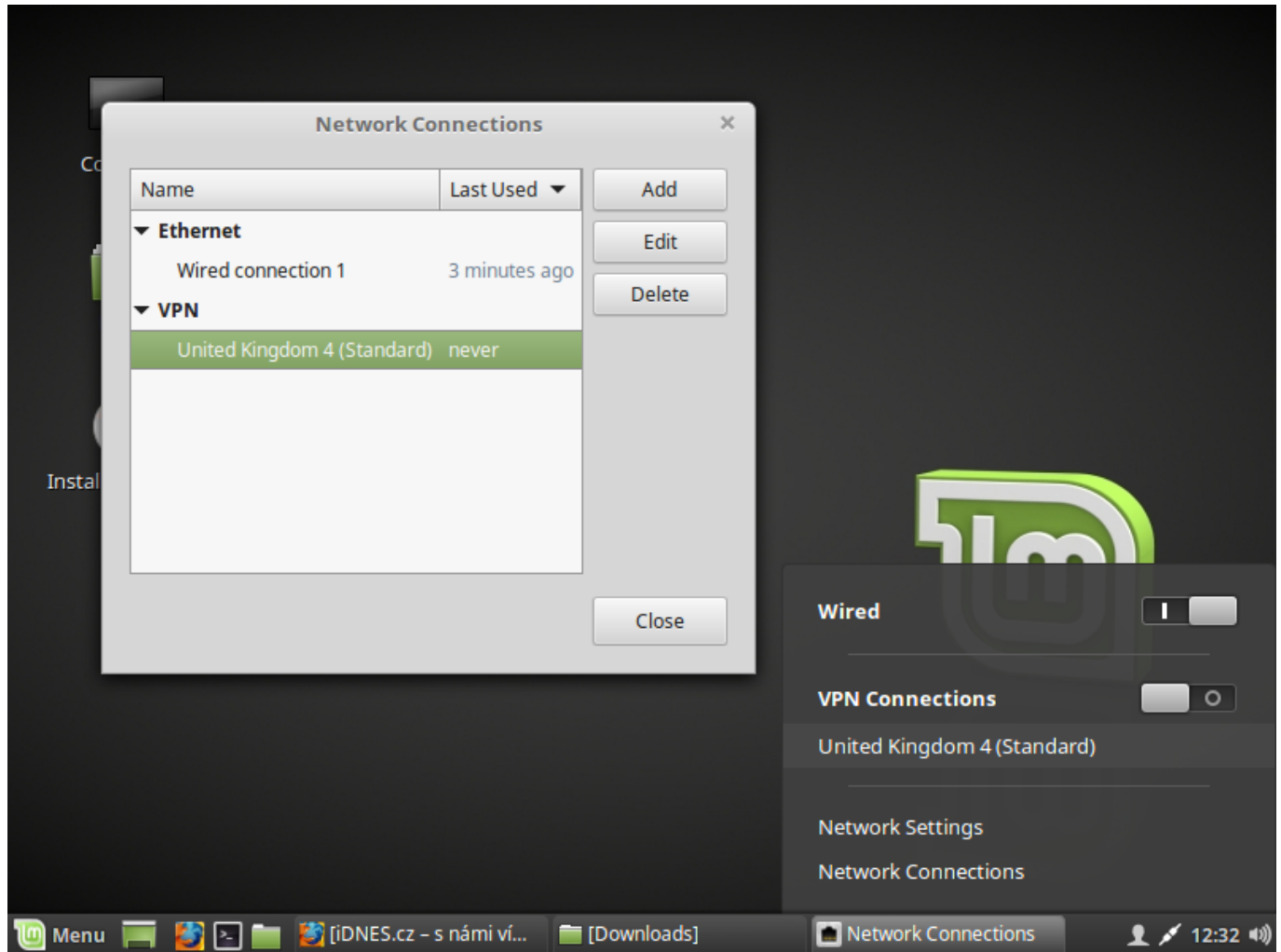
Click **Save** button.

Note: You may be asked for new keyring password. Keyring will help you with storing your VPN passwords. You can pick any password you want. But you need to remember it for future usage. Although it is possible to reset the storage (but all stored passwords will be forgotten).

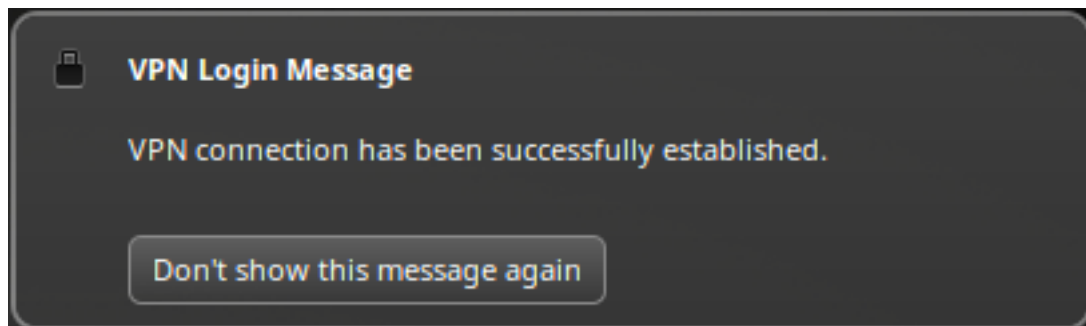
Linux

Step 3 - Connect to created VPN

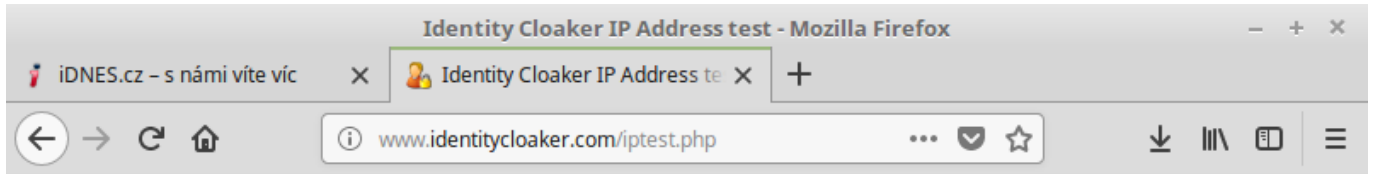
Now you should be able to connect to the OpenVPN. Just select the new item from tray area menu (left click)



Step 4 - Verify results



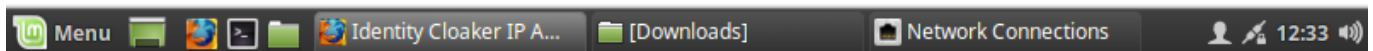
Linux



Your IP address is:

83.170.102.197

Your Real IP address is cloaked with Identity Cloaker



Unique solution ID: #1022
Author: Petr Munzar
Last update: 2018-01-29 08:10