

How to Setup PureVPN Manually on Windows 7 OpenVPN ?

Looking to setup OpenVPN on Windows 7? Well here is an easy to follow guide that will help you get started with manual OpenVPN connection on Windows 7.

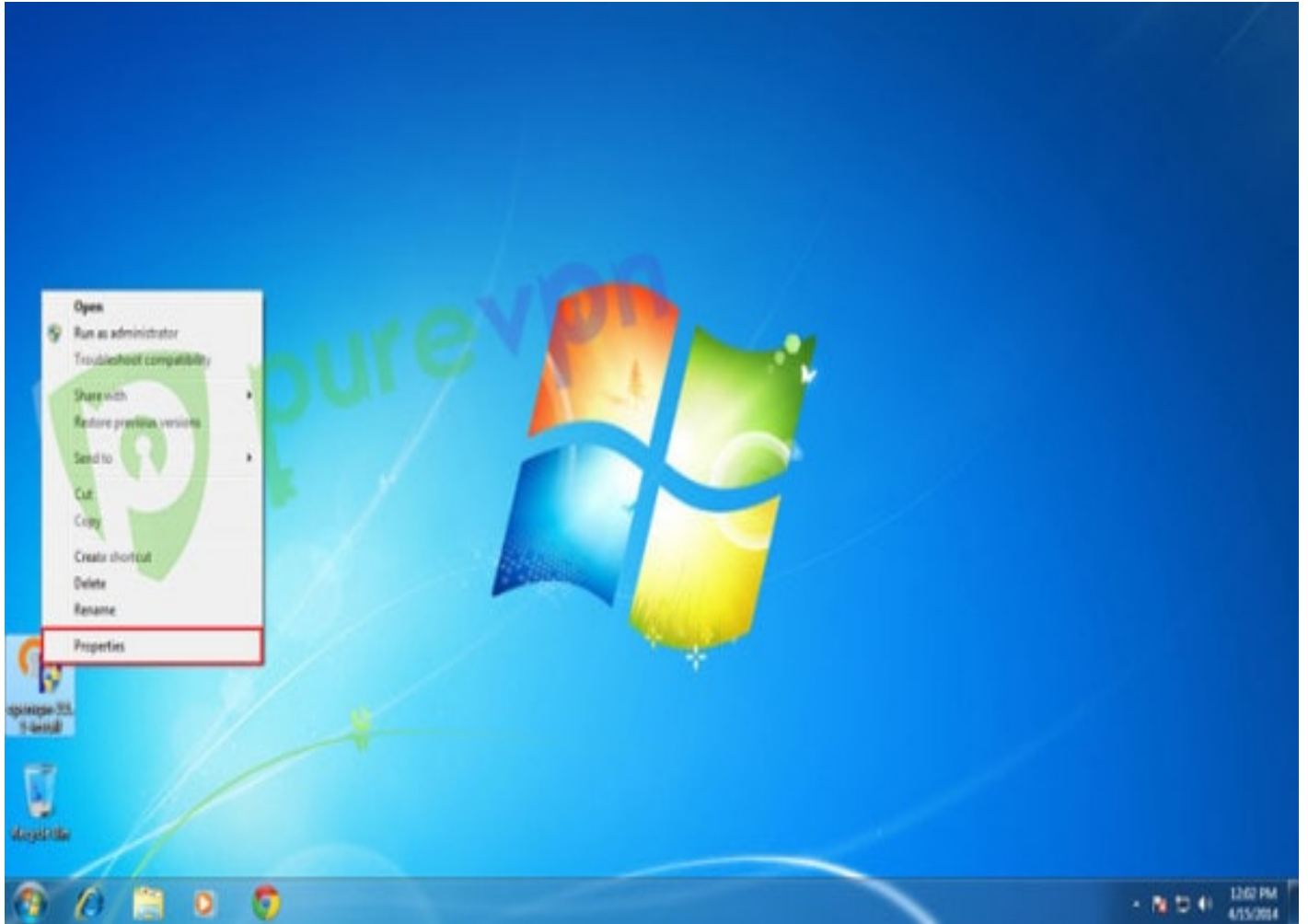
Things to Consider:

1. You have a working internet connection
2. Windows Supported Device.
3. A Premium PureVPN account (If you haven't bought yet click [here](#) to buy)

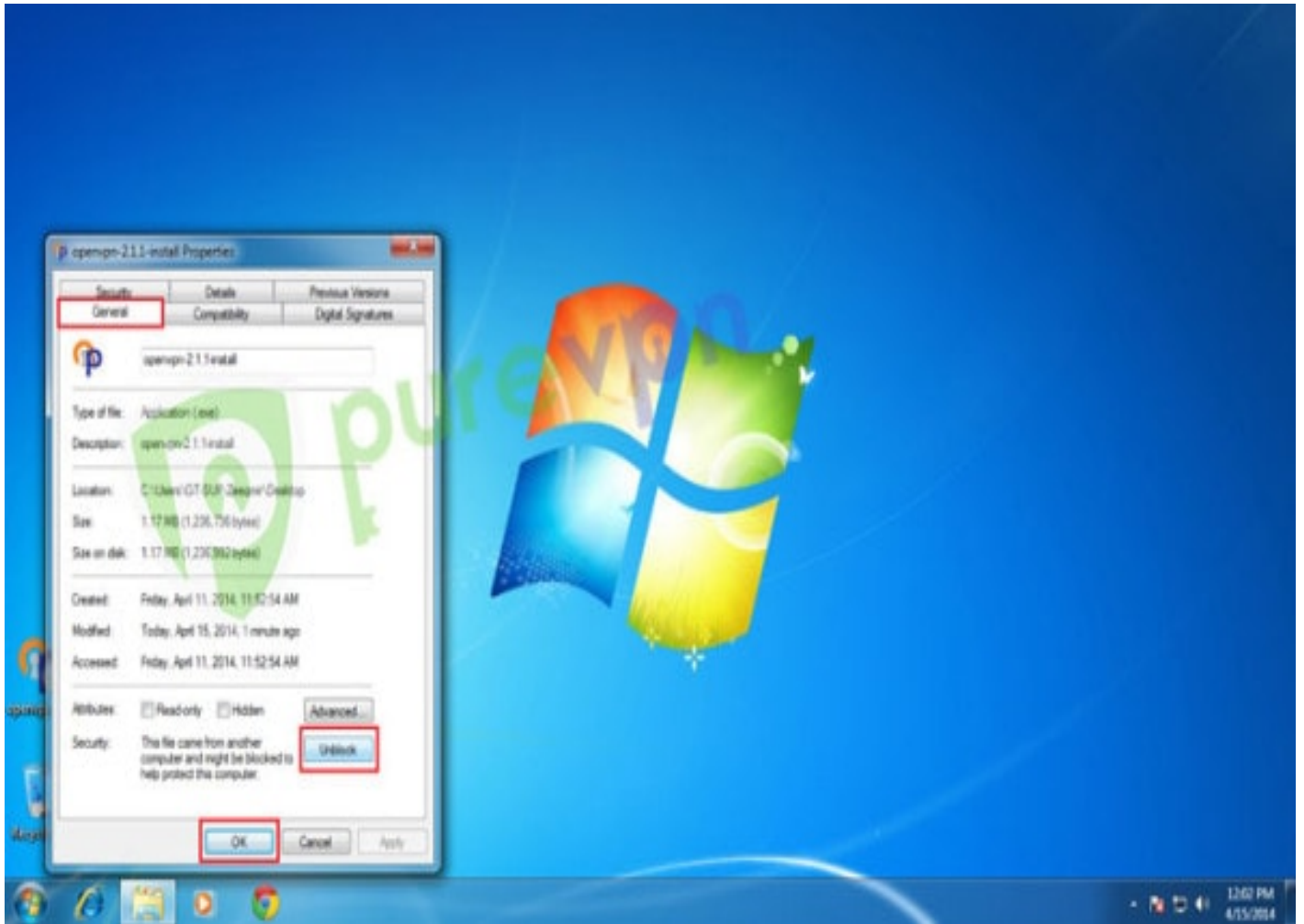
Dedicated IP addon can be only be connected with Ras protocol i.e PPTP/L2TP/SSTP.

Installing OpenVPN

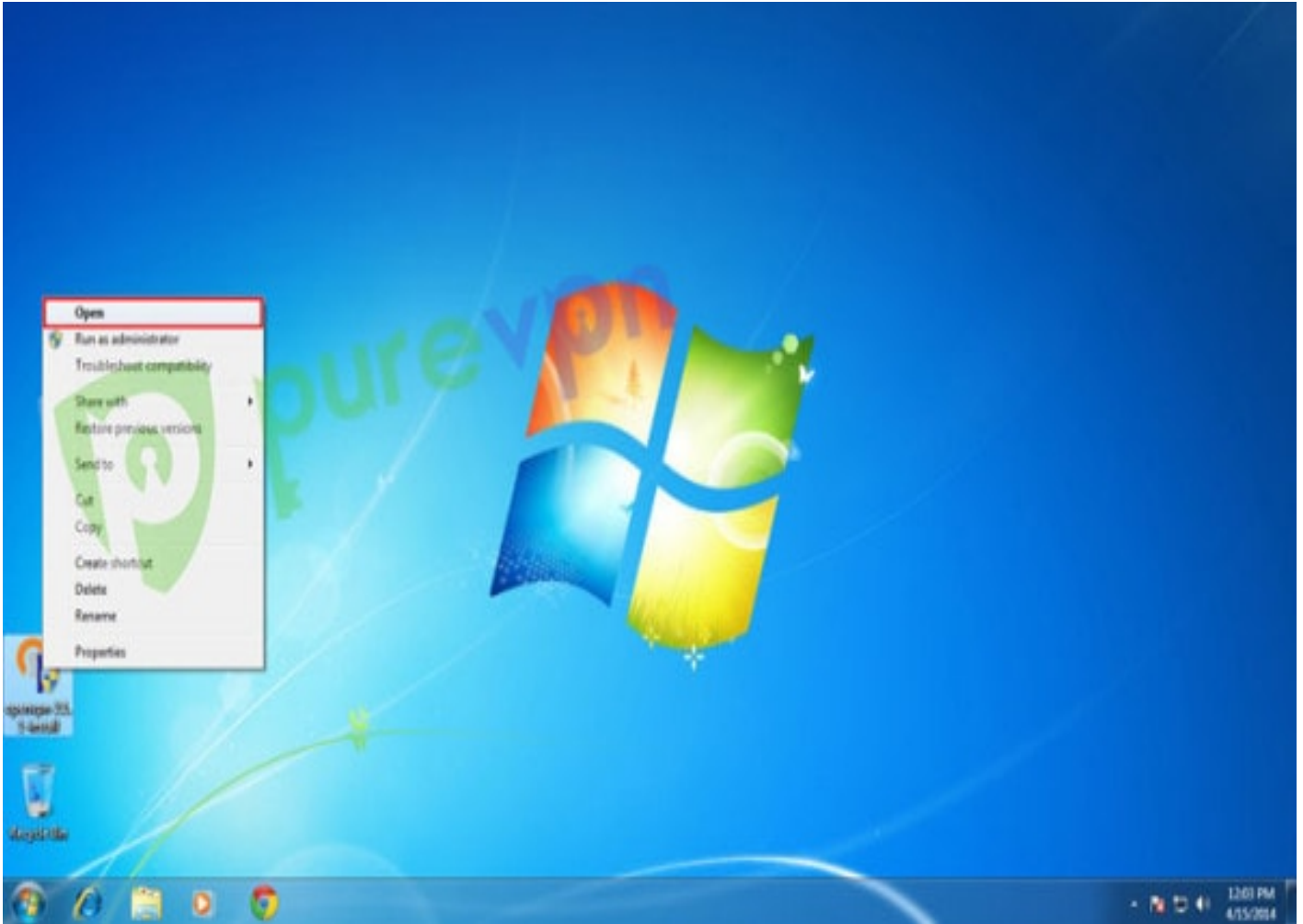
- Click [here](#) to download PureVPN OpenVPN installer.
- Right click **OpenVPN installer** and select **Properties**.



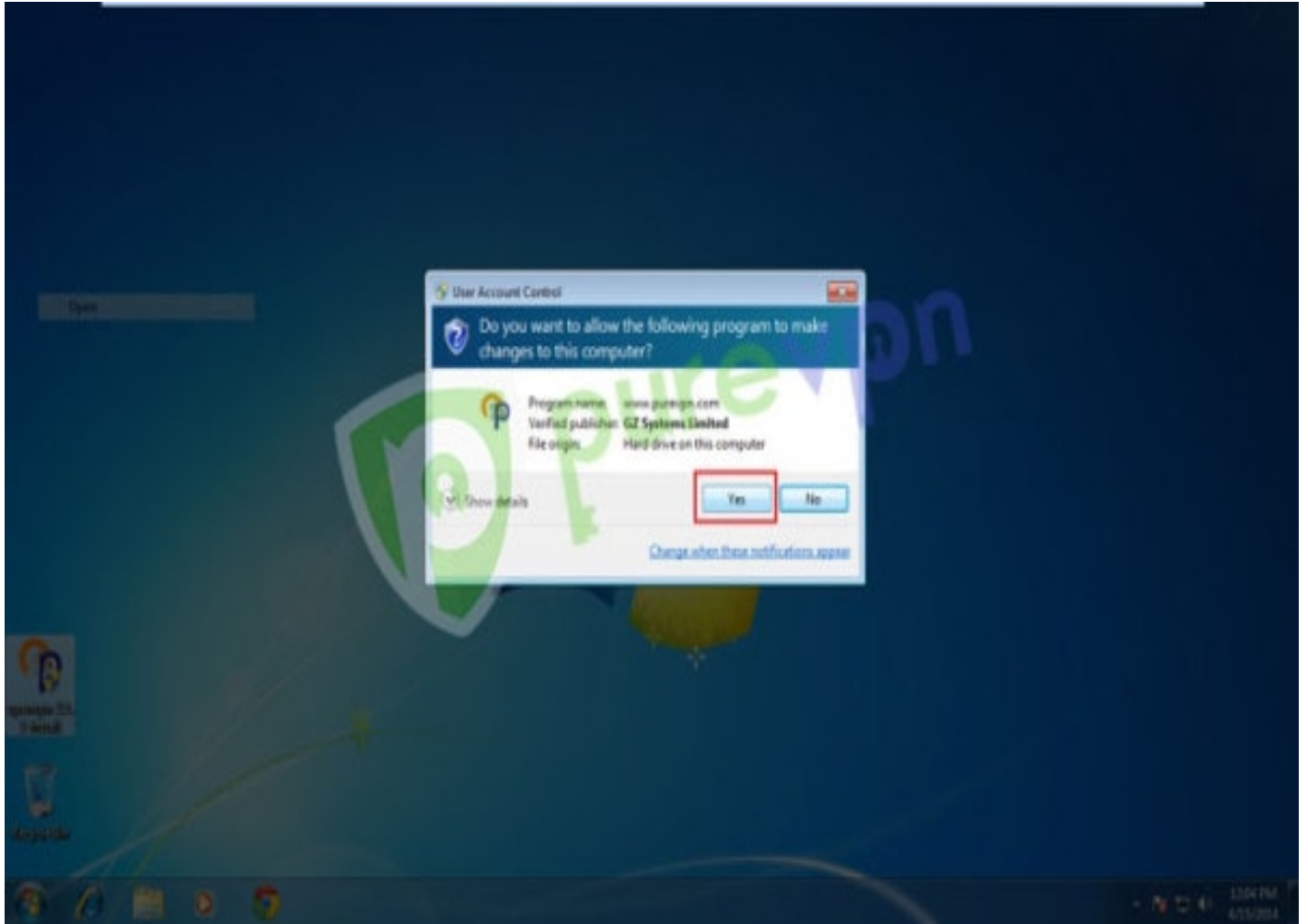
- From General tab, click **Unblock**, **Apply** and **OK**



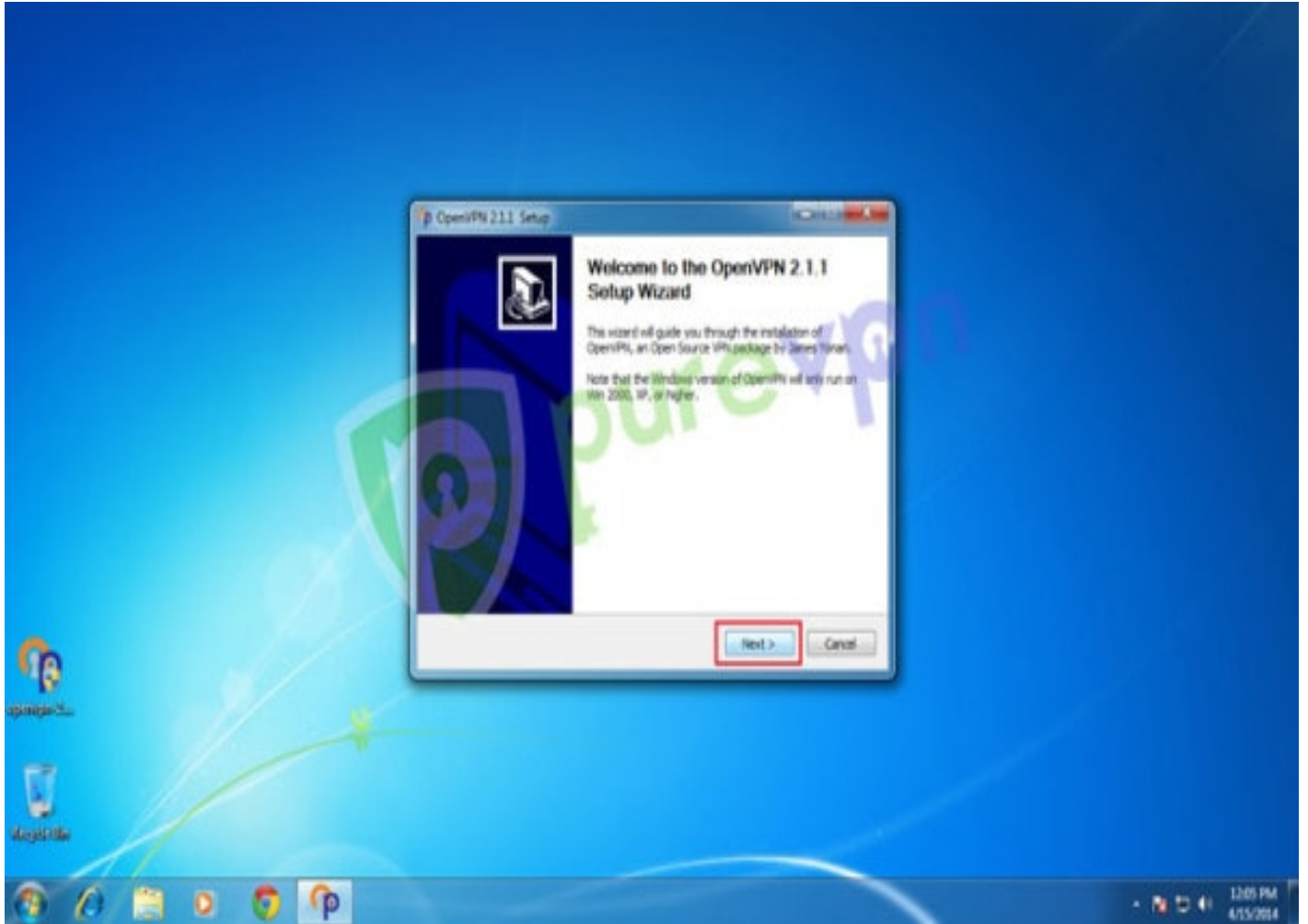
- Right Click **OpenVPN installer** and select **Open** or double click to execute.



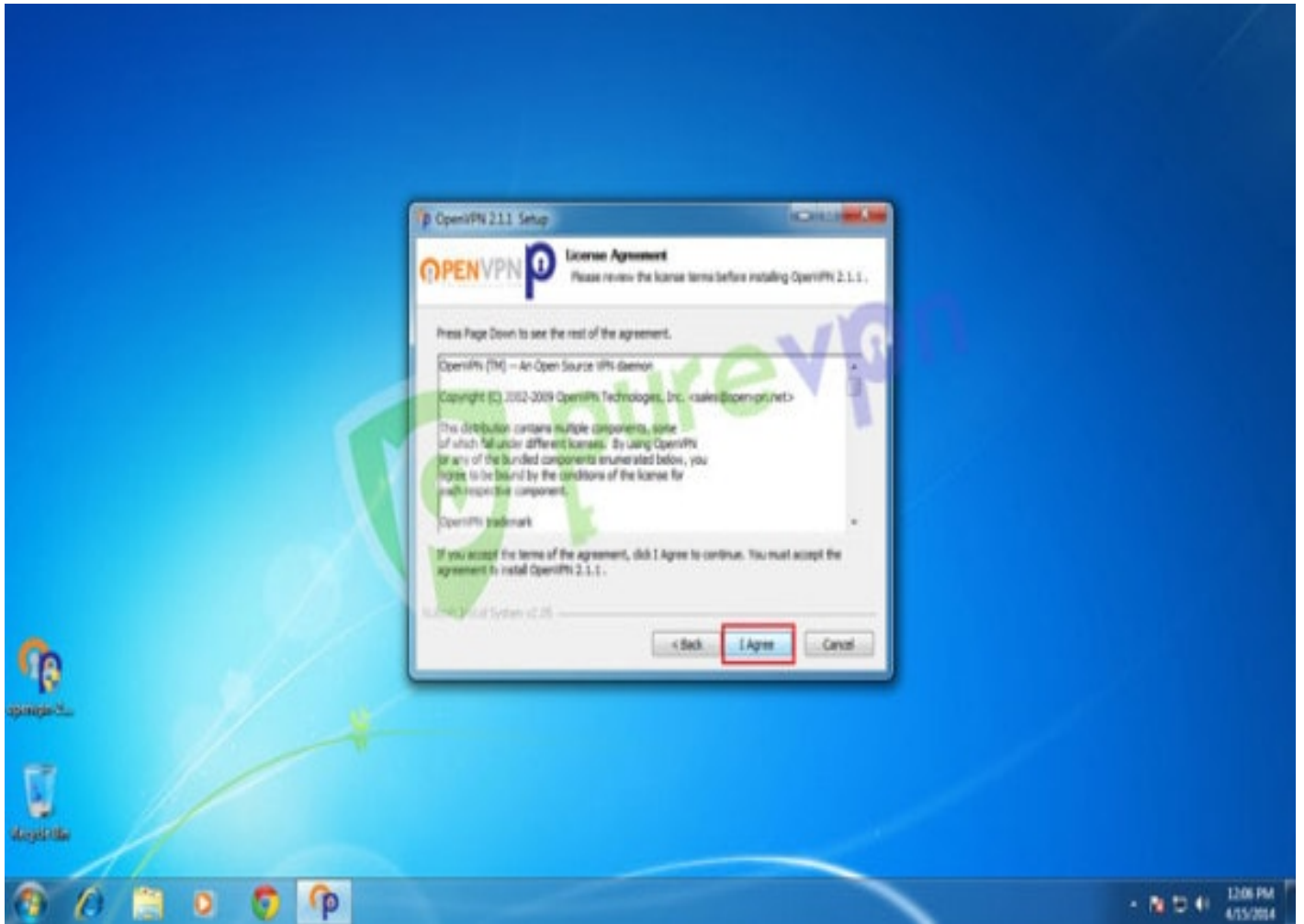
- Click **Yes** to allow installation.



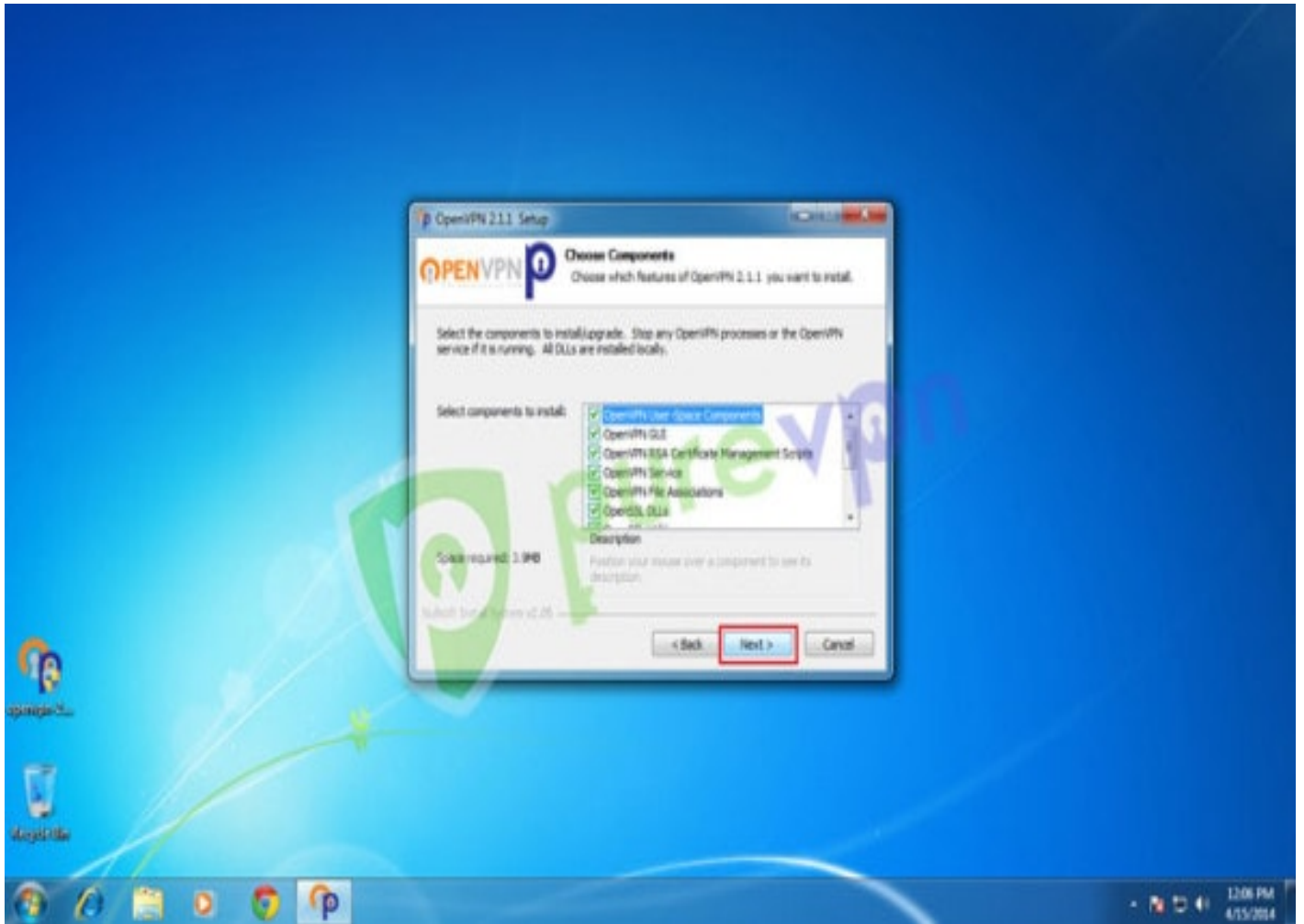
- Click **Next**.



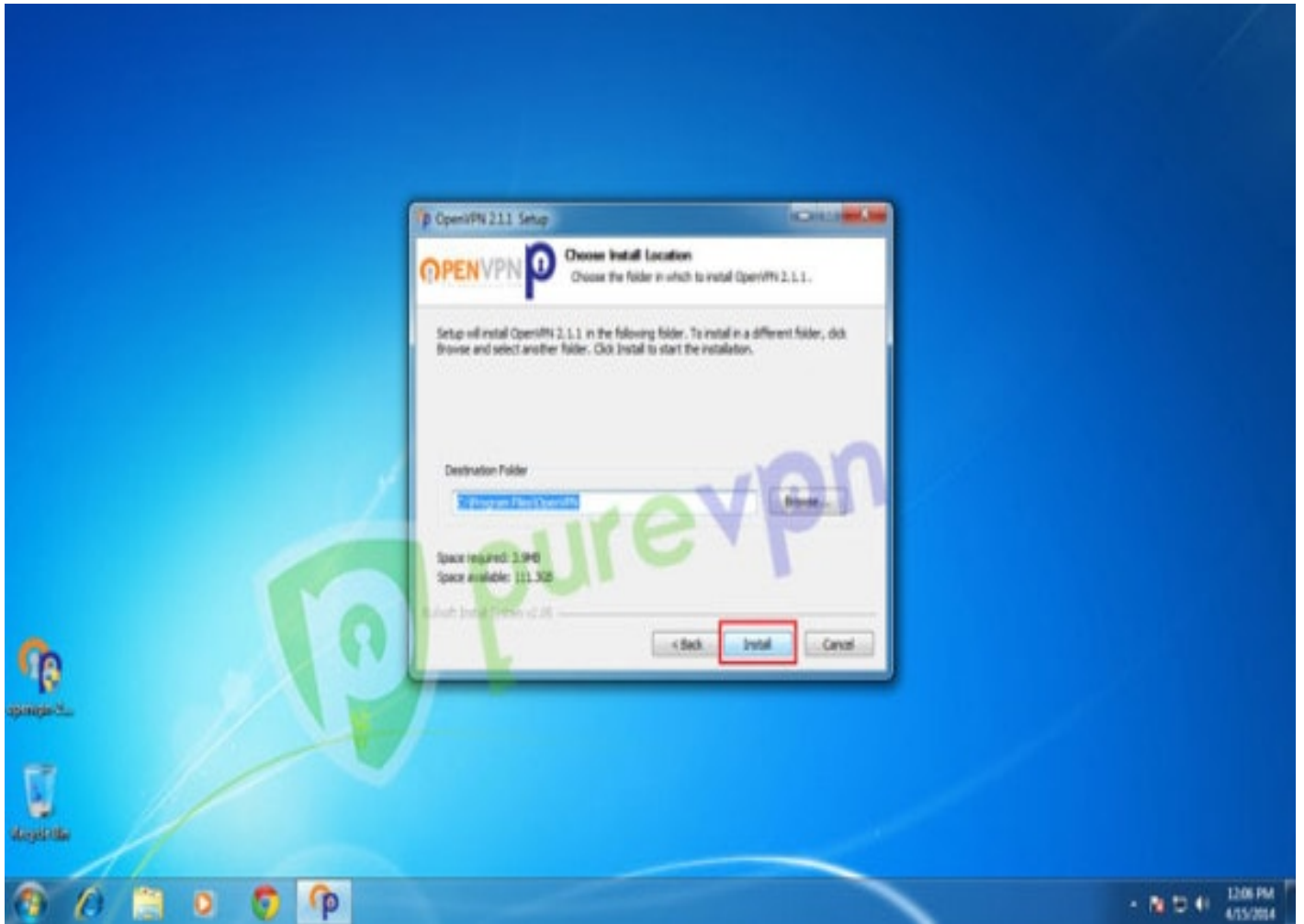
- Click **I agree**.



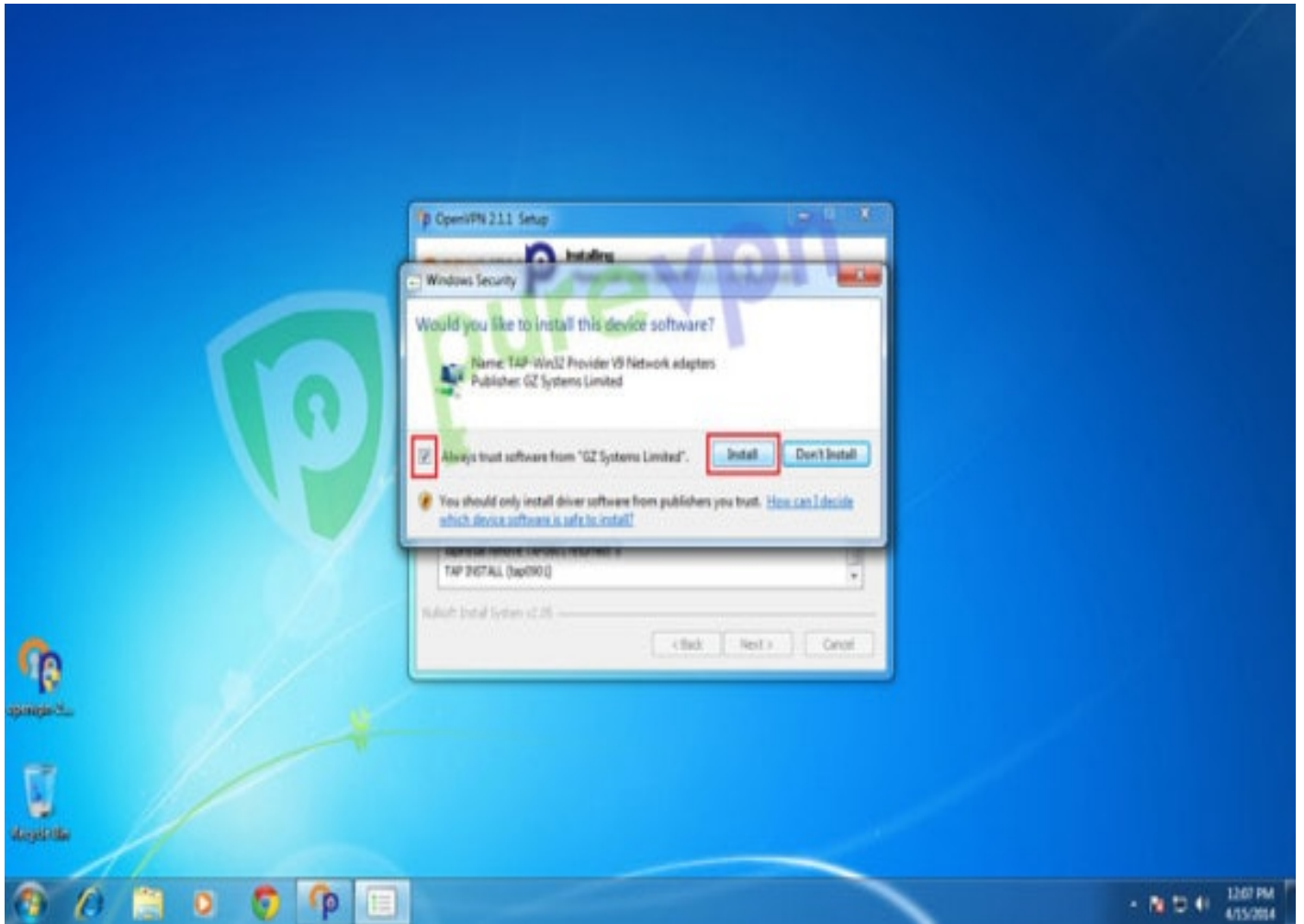
- Click **Next**



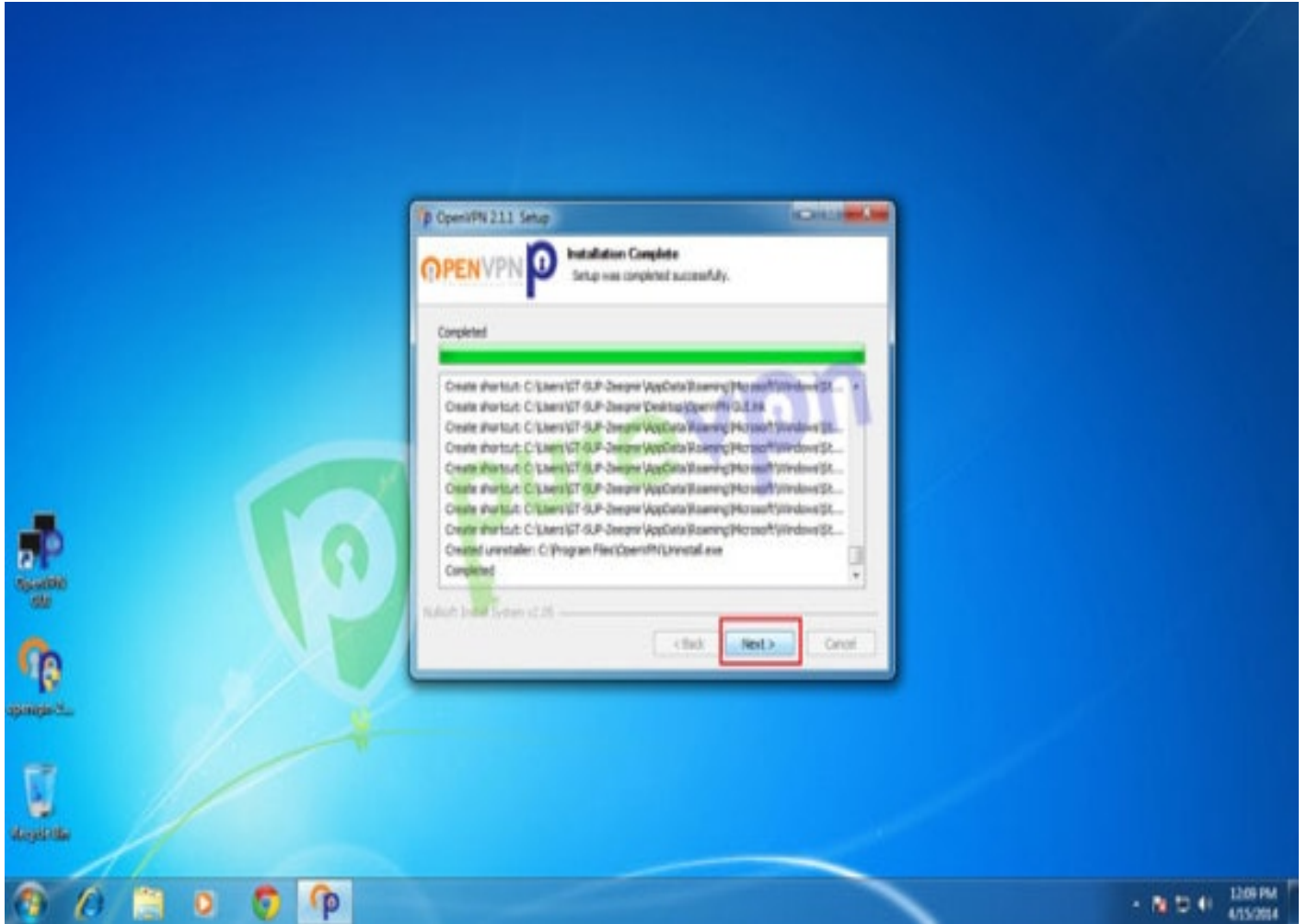
- Click **Install** to begin installation



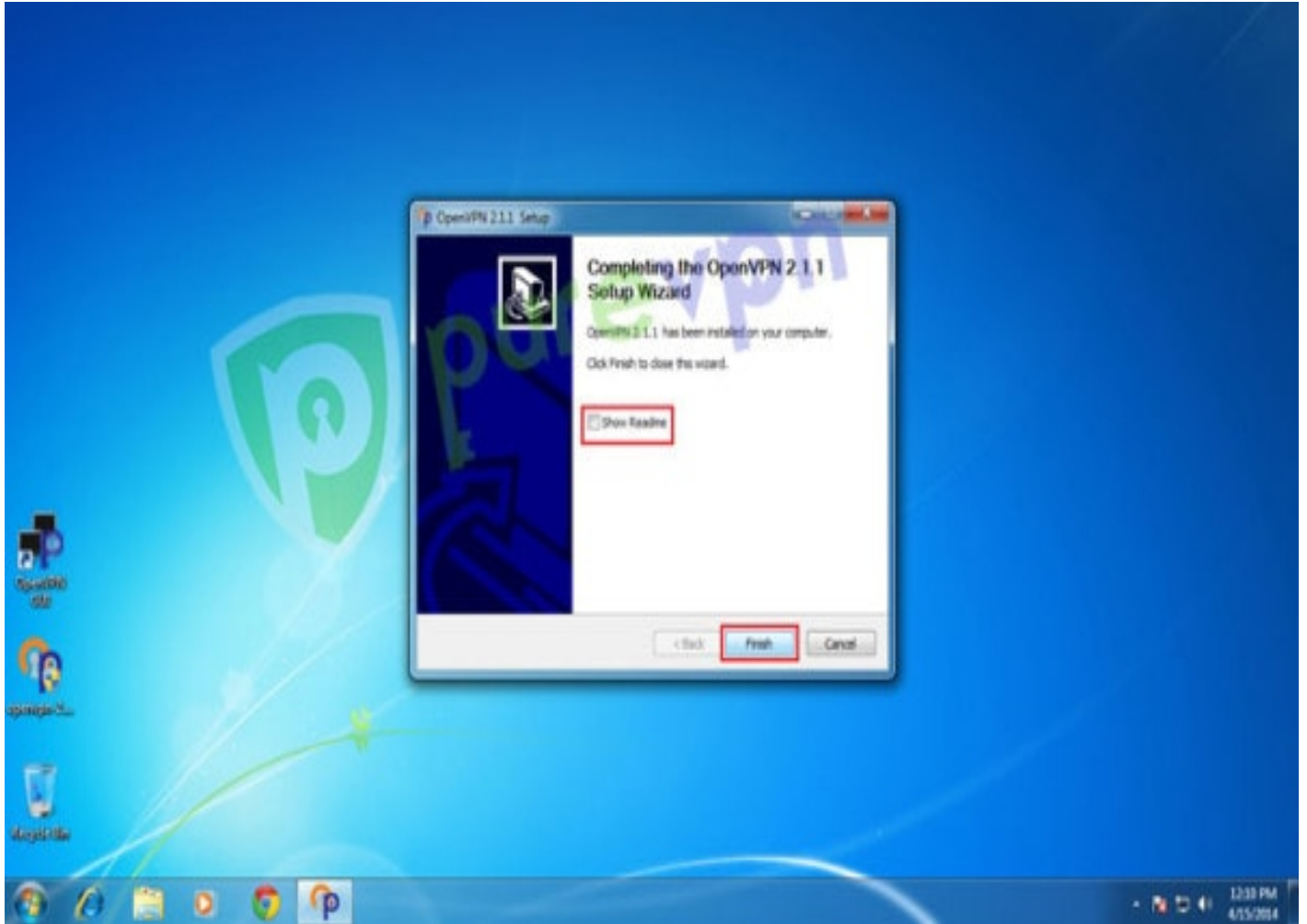
- Enable Always trust software from GZ systems limited and click **Install**.



- Click **Next** once installation completes.

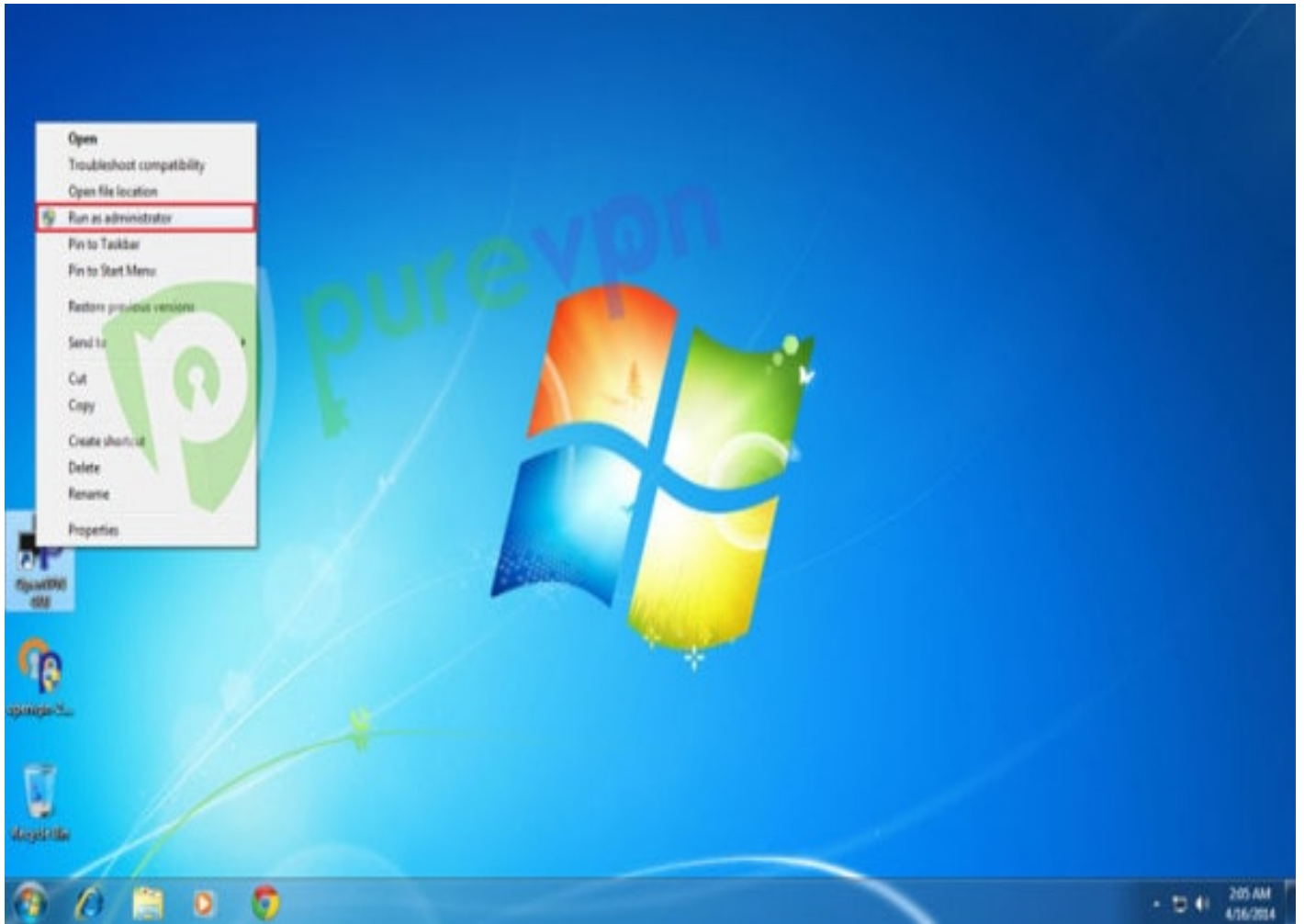


- Uncheck Show Readme and click **Finish**

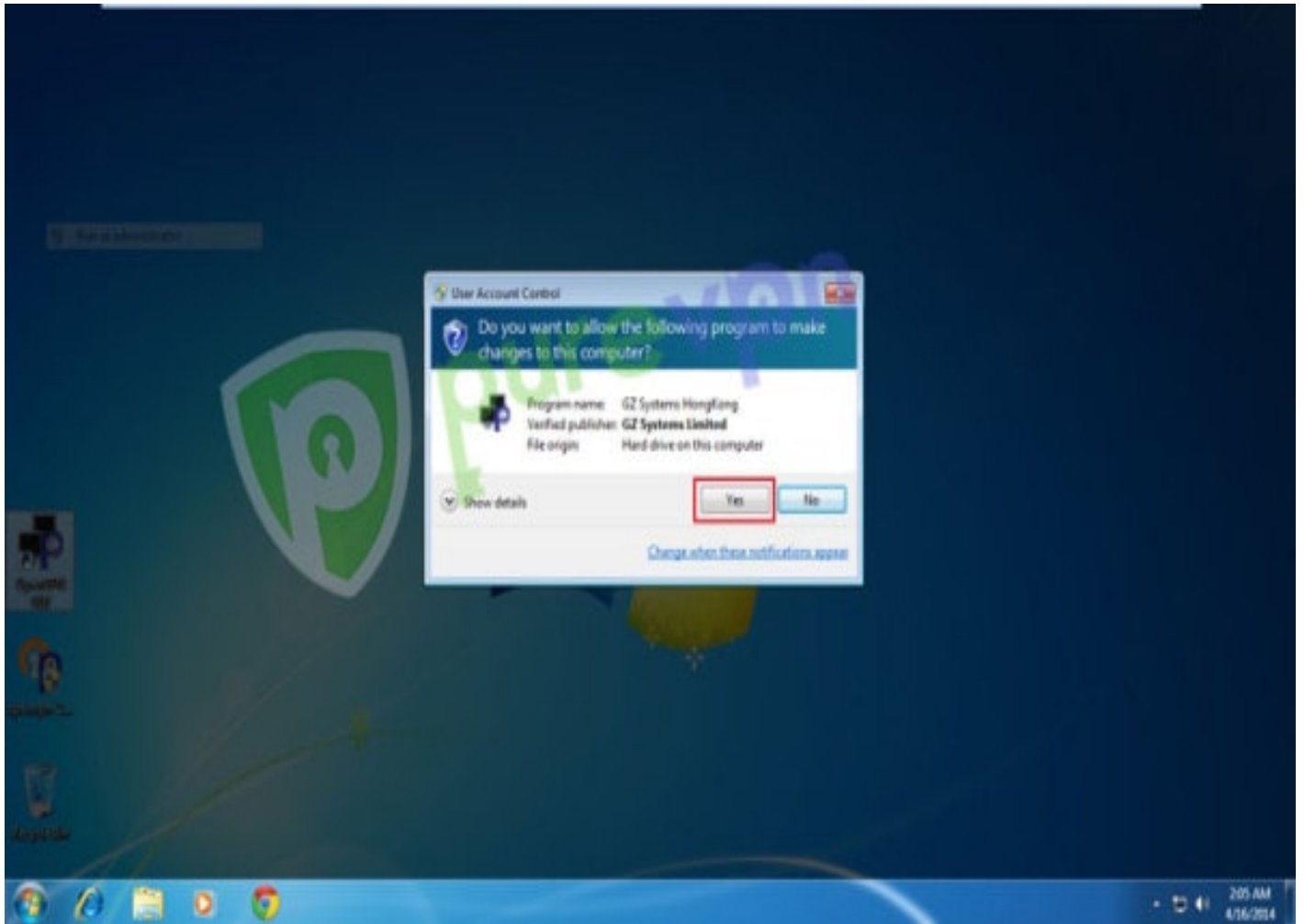


Configure OpenVPN

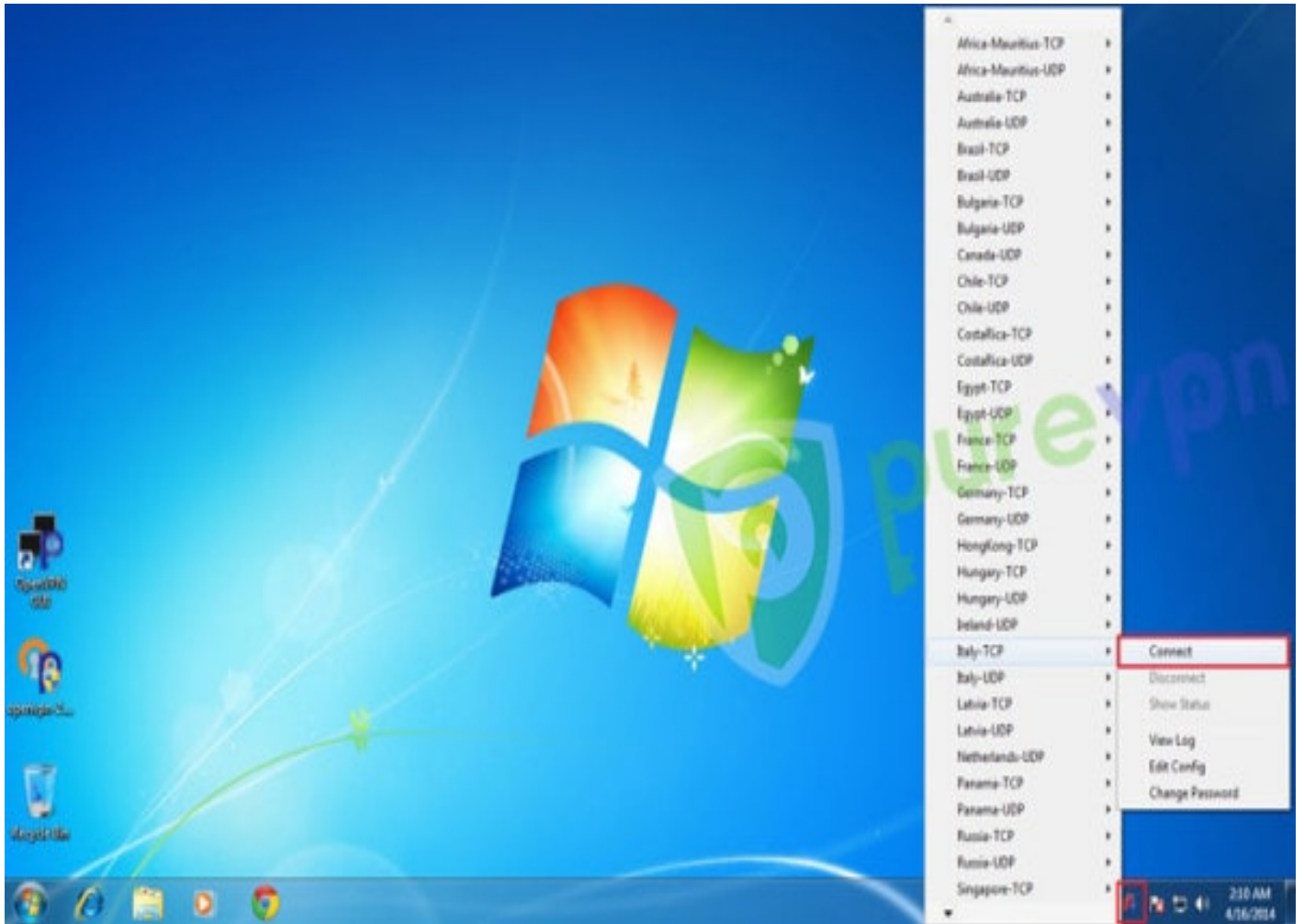
- Right click **OpenVPN GUI** icon and click **Run as admin.**



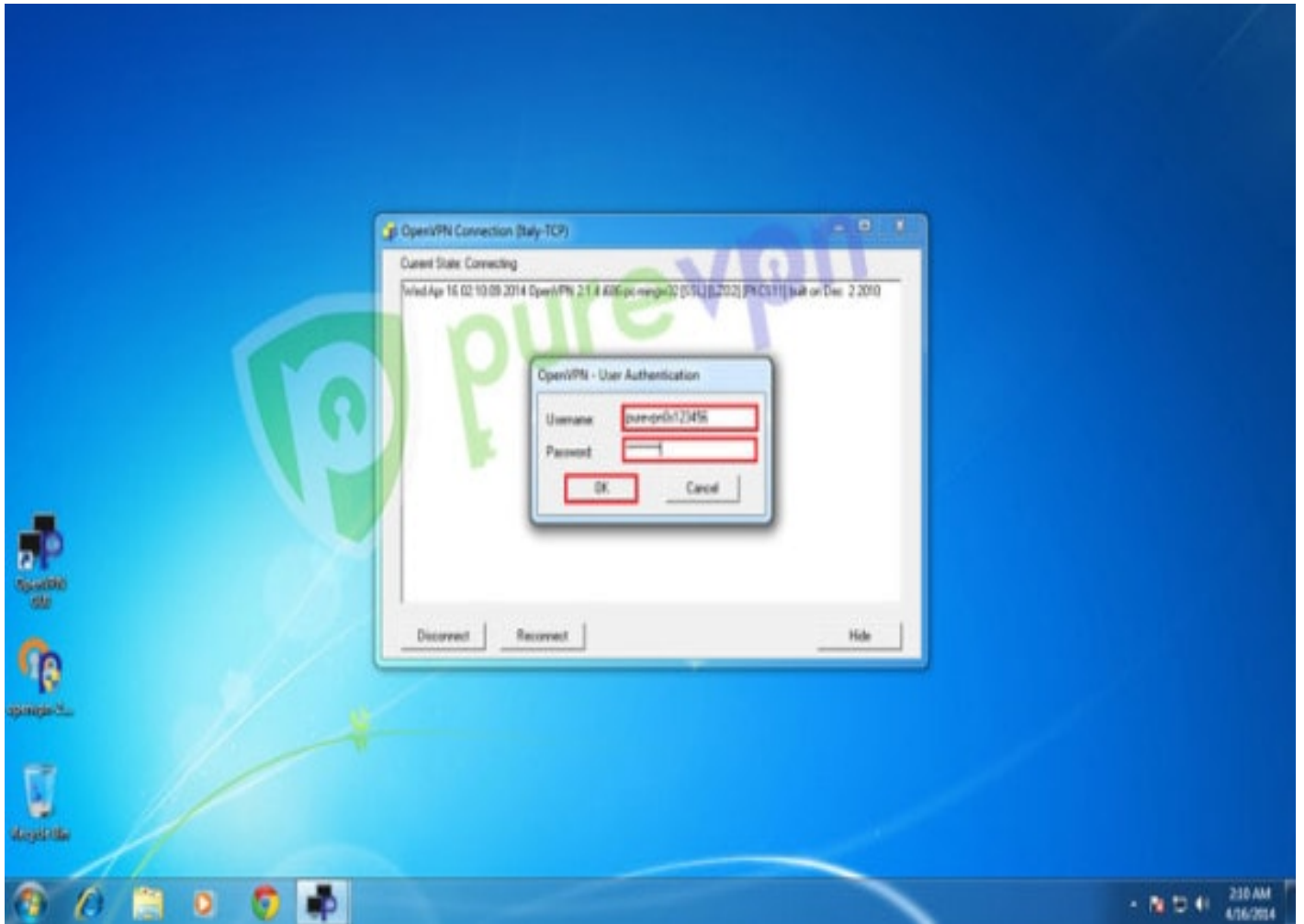
- Click **Yes** to allow application to run



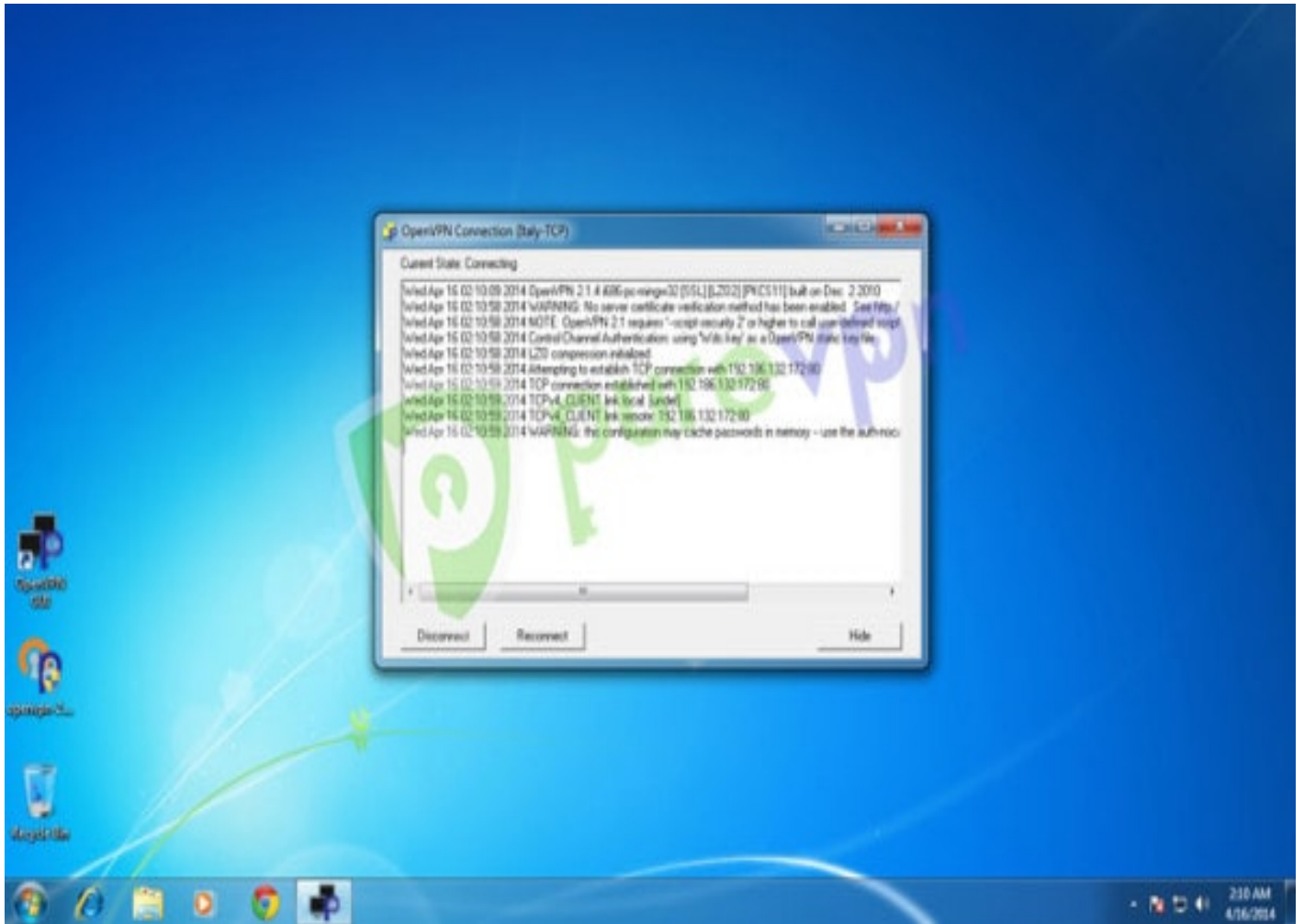
- Right click **OpenVPN** icon from system tray, choose your desired server and click **Connect**.



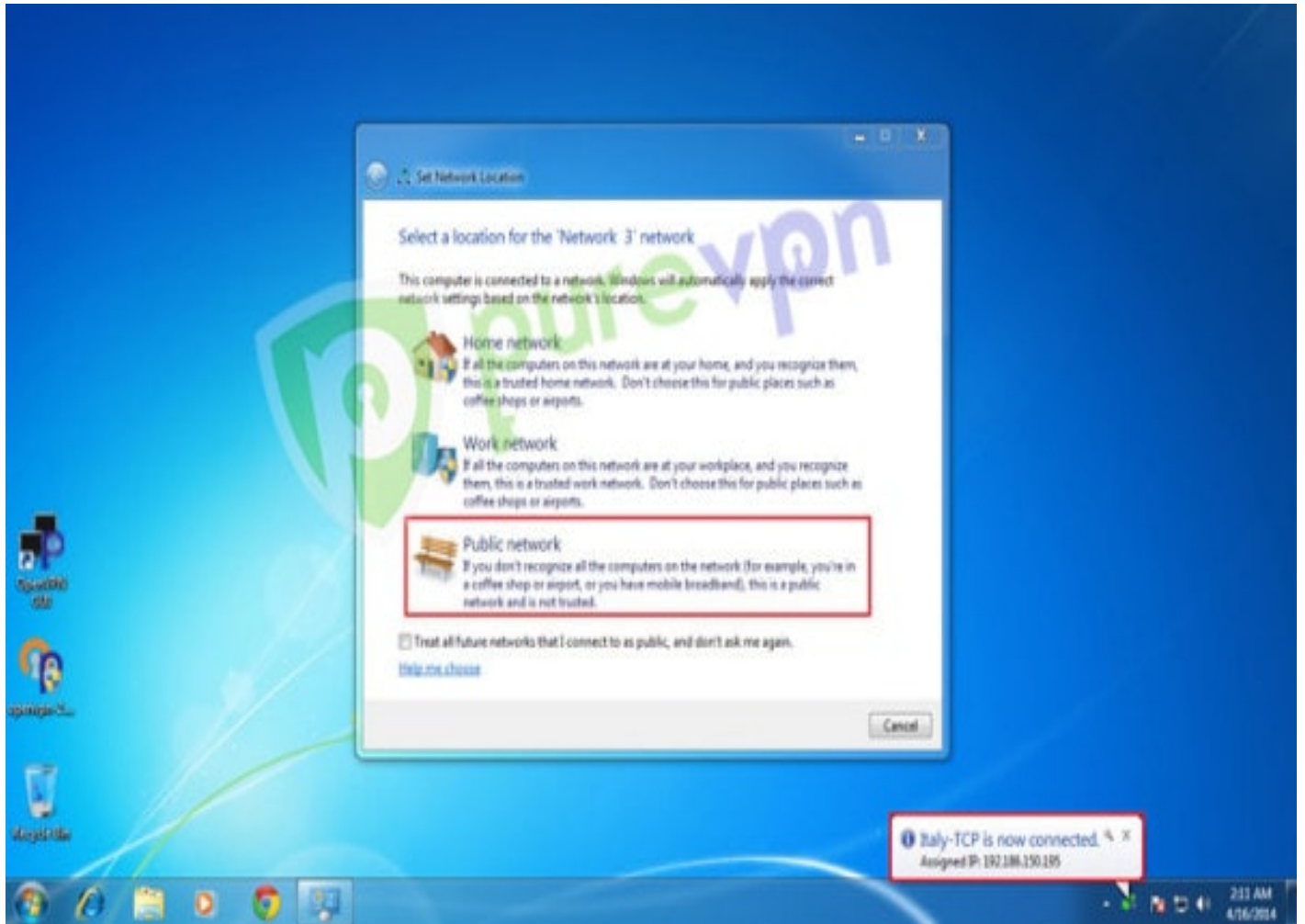
- Enter your PureVPN credentials. Here is how you can find your [VPN credentials](#).



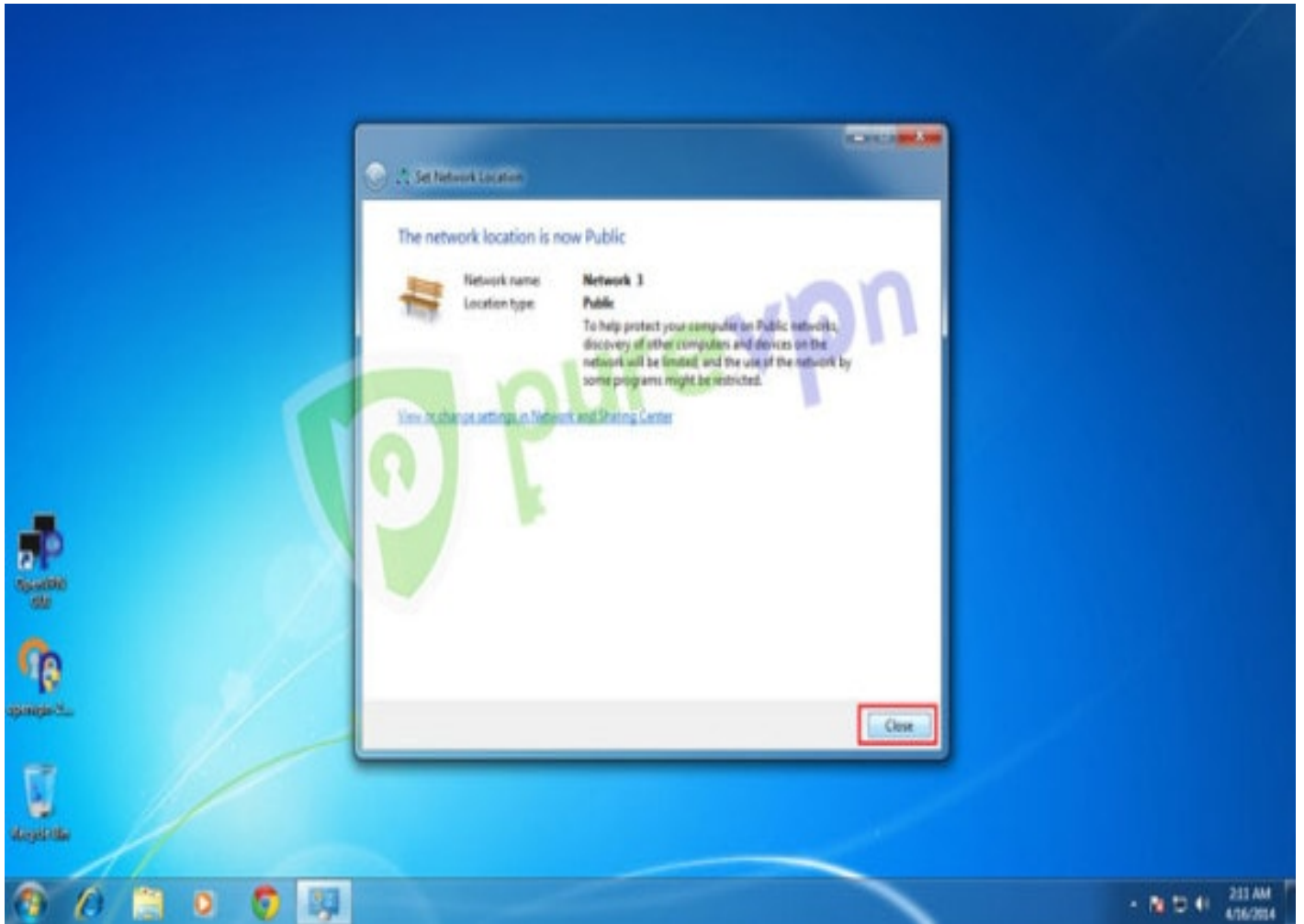
- VPN connection will be established in few seconds.



- You are now connected. Select the **Network as public**.

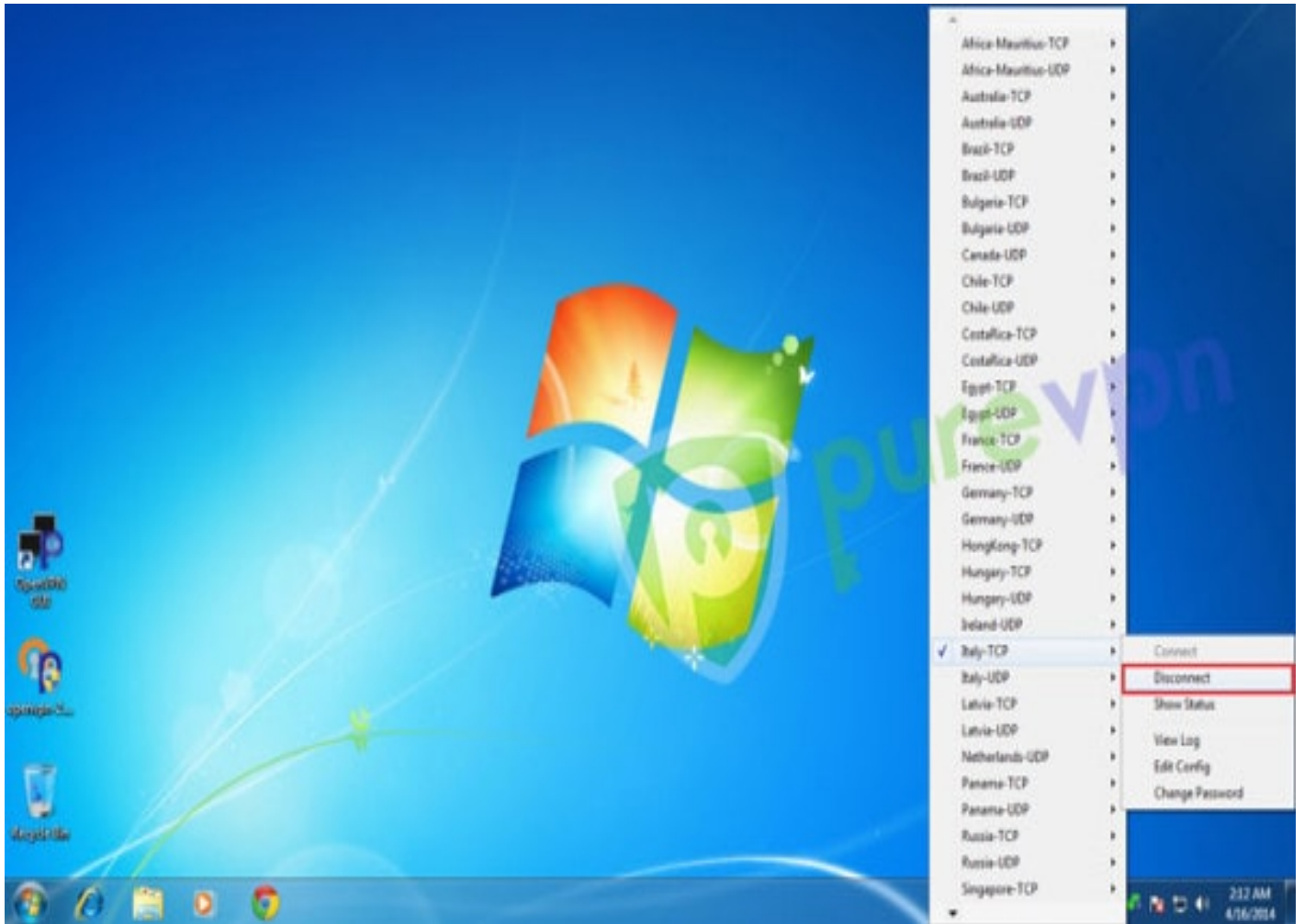


- Click **Close**.



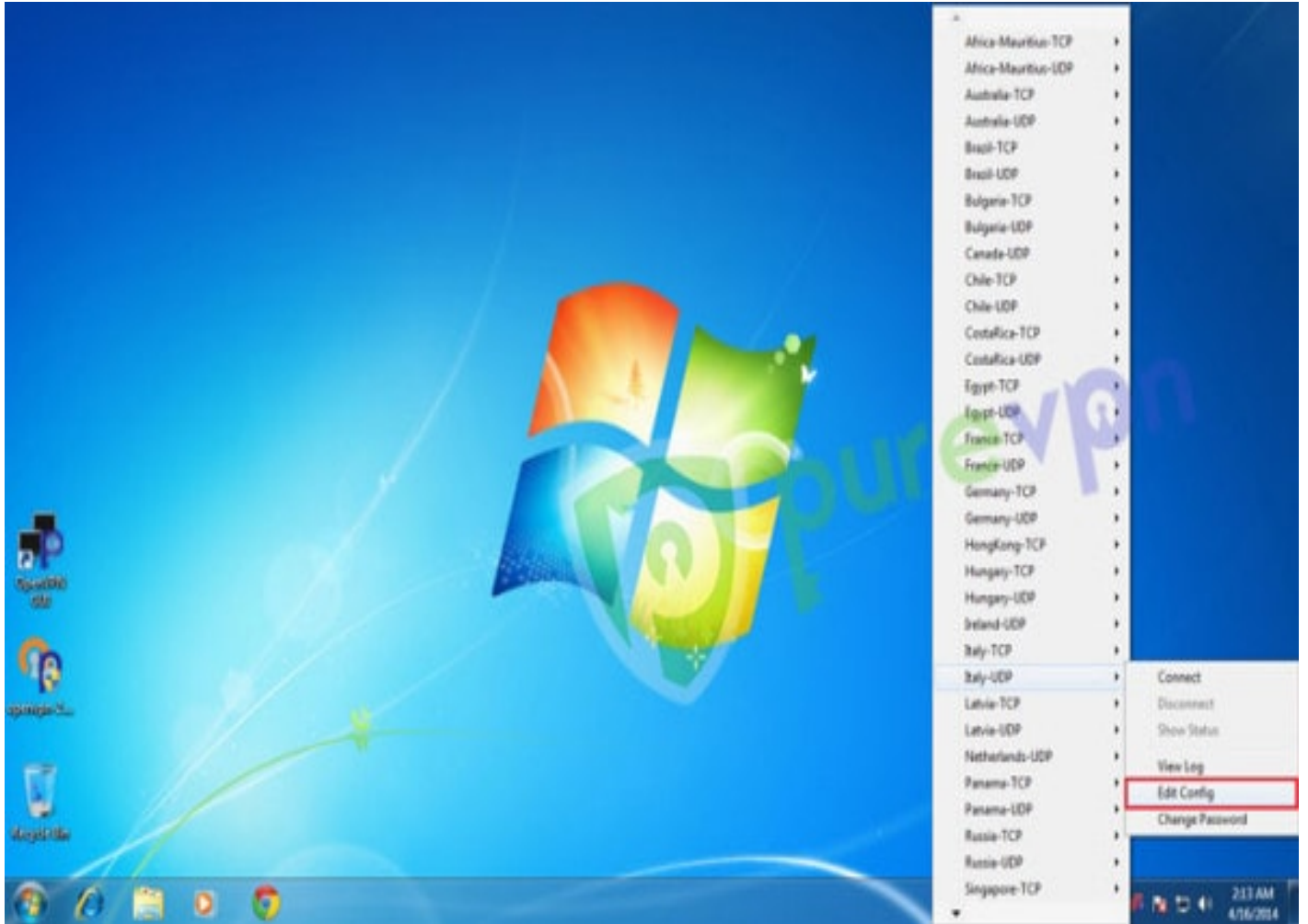
Disconnect

- Right click **OpenVPN** icon from system tray, go to connected server and click **Disconnect**.



Saving Account Details

- Right click **OpenVPN** icon from system tray, go to desired server and click **Edit config**.

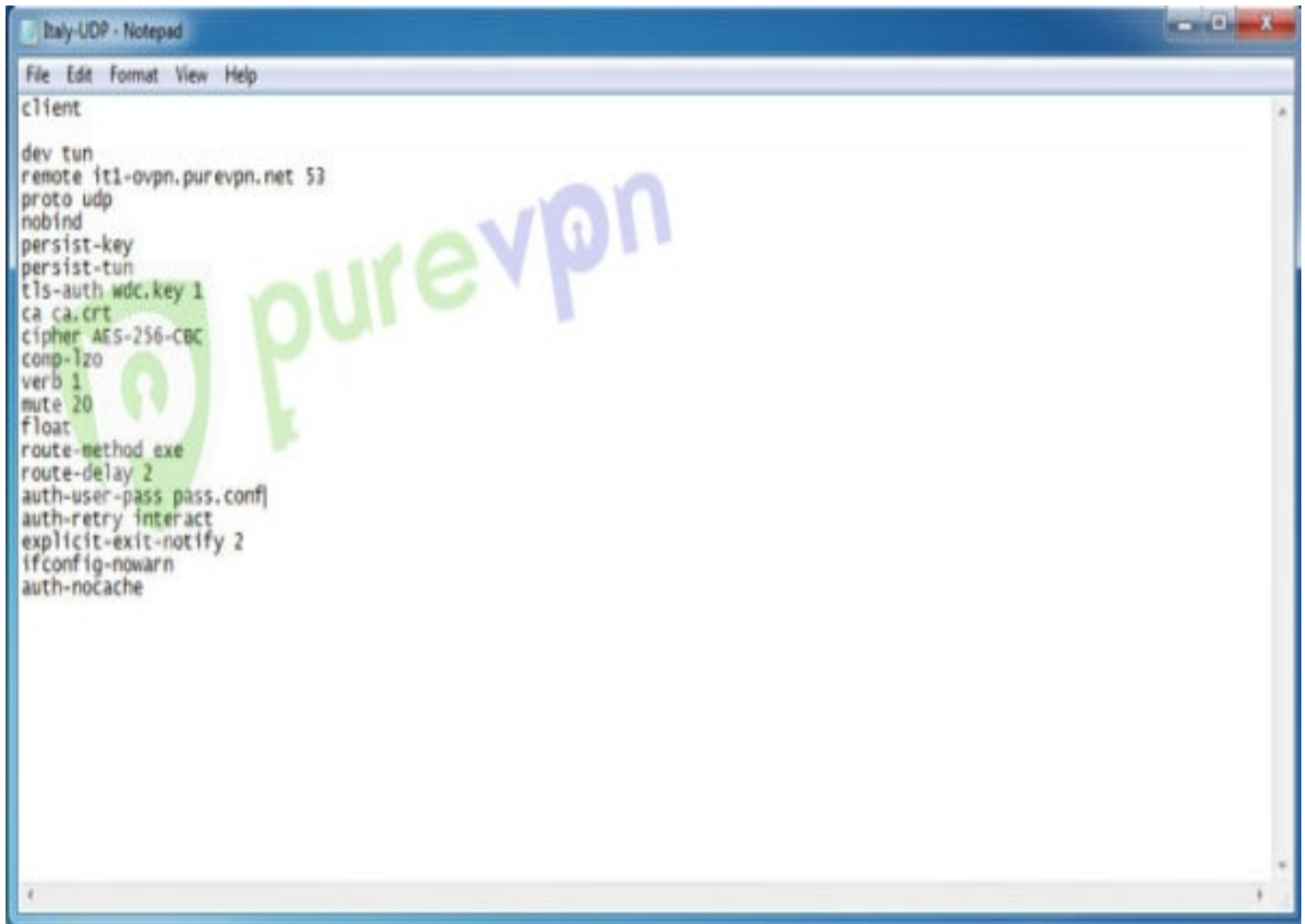


- Add pass.conf after auth-user-pass parameter and **Save**.

PureVPN Support

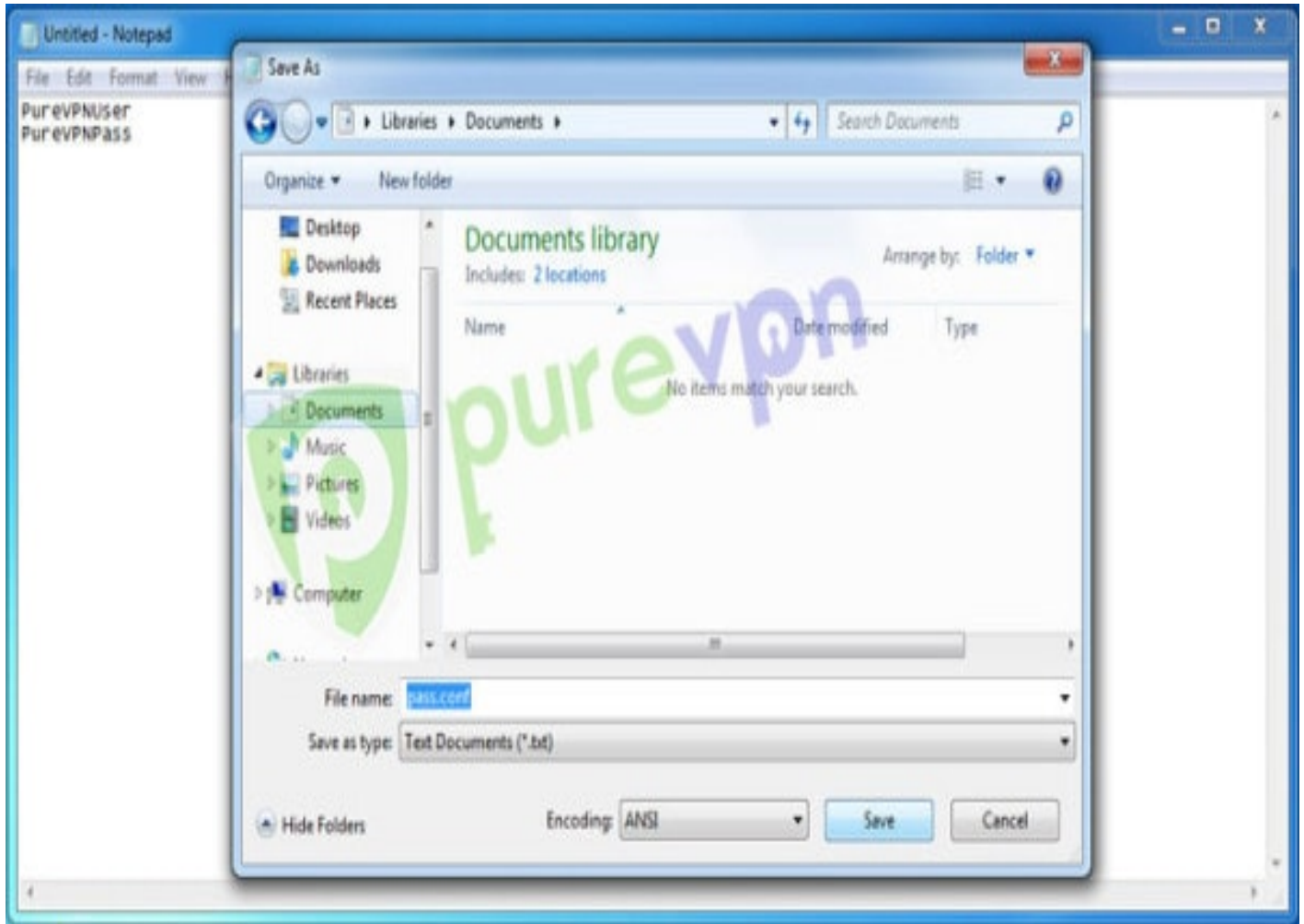
Solution of Your Problems

<https://support.purevpn.com>

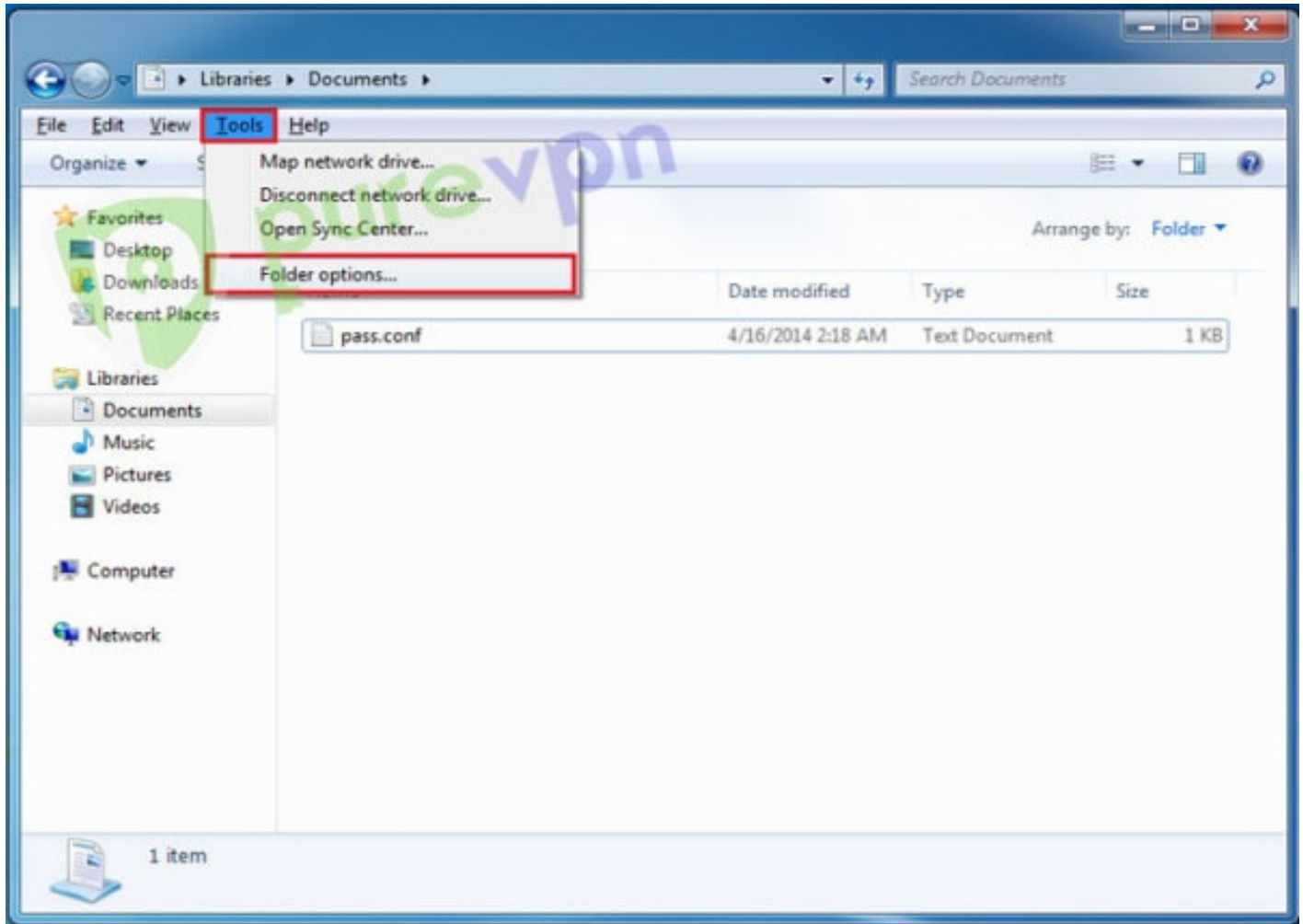


```
client
dev tun
remote it1-ovpn.purevpn.net 53
proto udp
nobind
persist-key
persist-tun
tls-auth wdc.key 1
ca ca.crt
cipher AES-256-CBC
comp-lzo
verb 1
mute 20
float
route-method exe
route-delay 2
auth-user-pass pass.conf
auth-retry interact
explicit-exit-notify 2
ifconfig-nowarn
auth-nocache
```

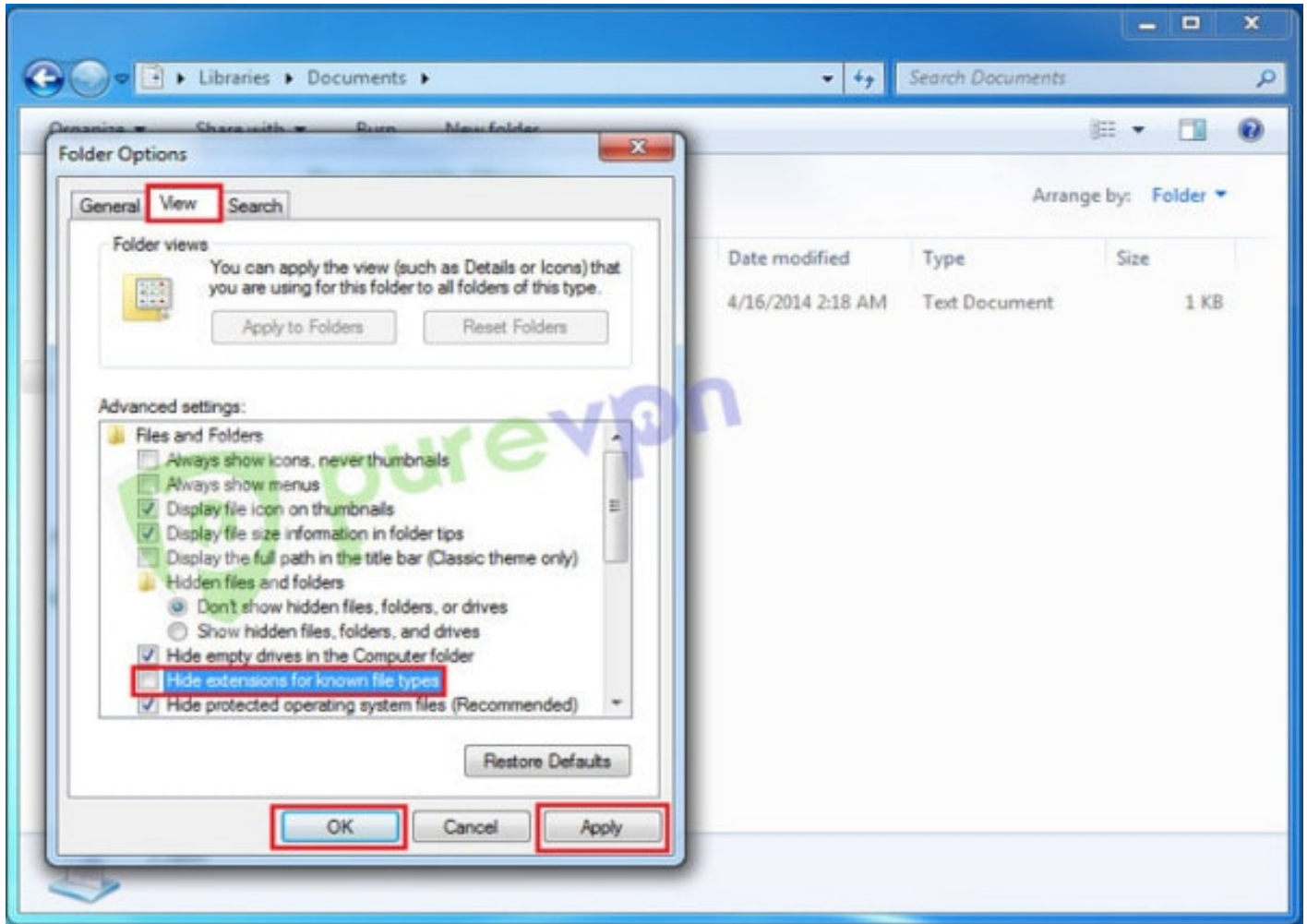
- Open notepad and insert PureVPN Credentials (i-e Username and Password) and save it as pass.conf.



- Open folder where you save the file, click **Tools menu** and click **Folder options**.



- Click **View** tab and uncheck Hide Extensions for known file types, click **Apply** and **OK**

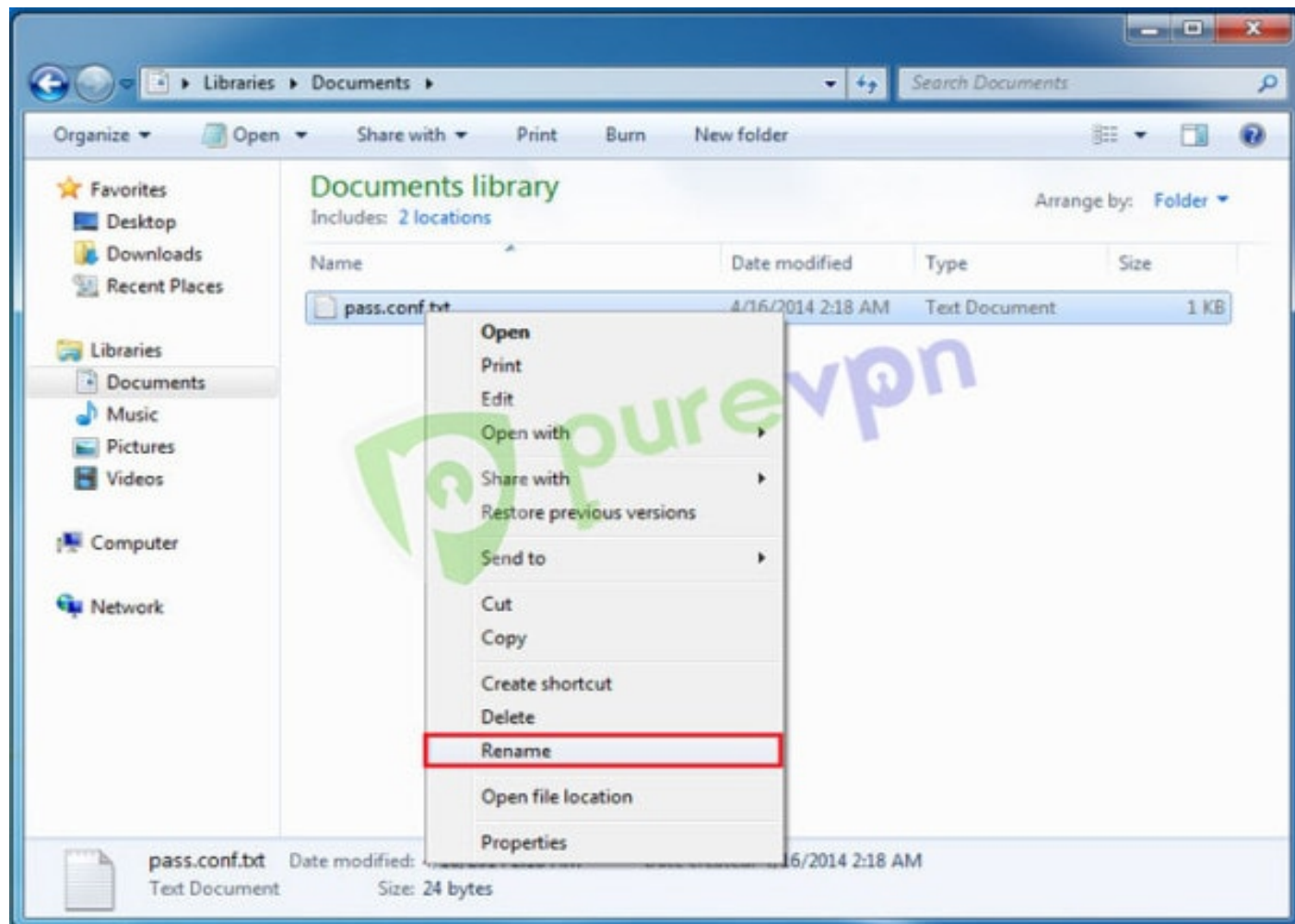


- Right click **pass.conf.txt** file and rename it.

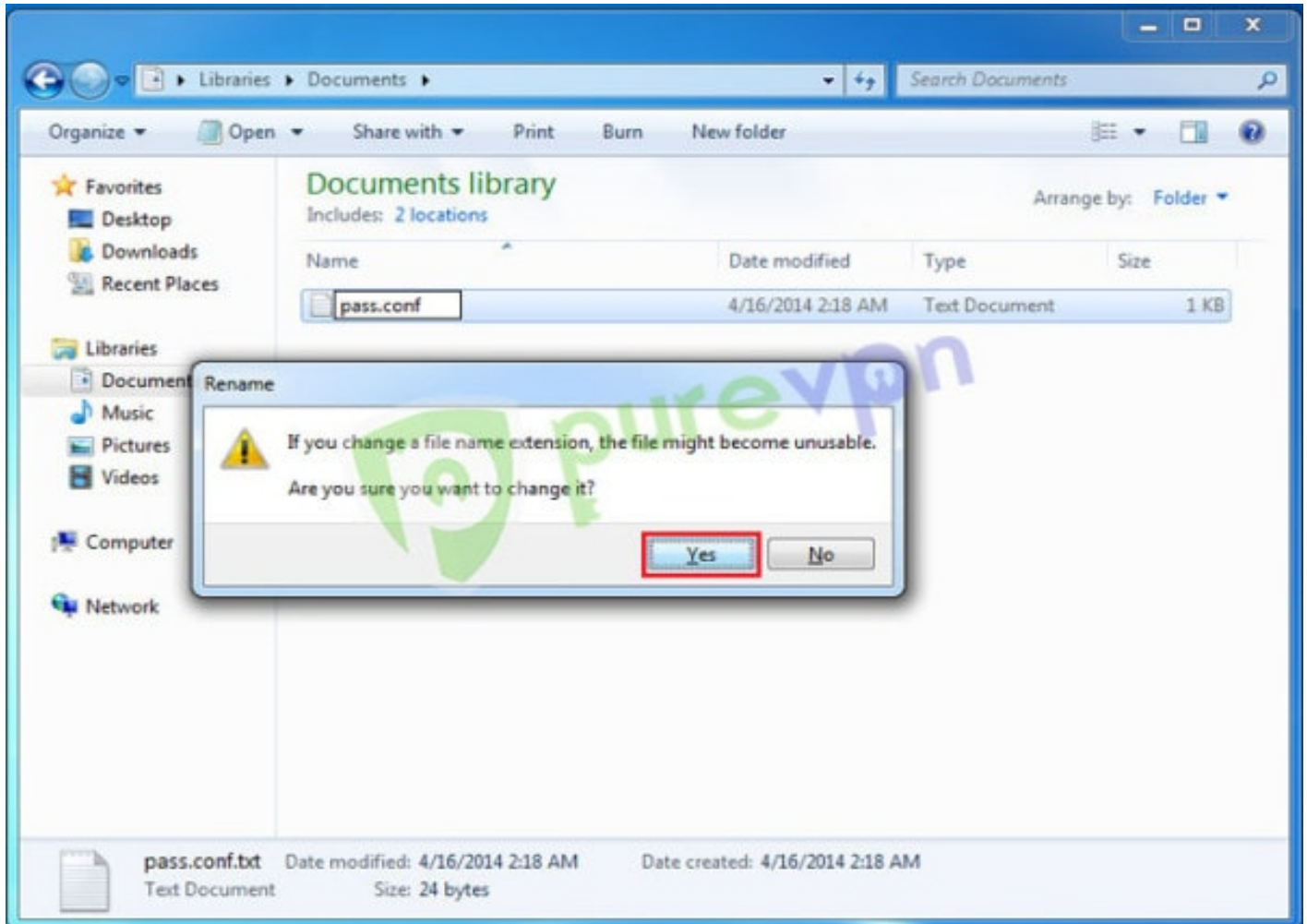
PureVPN Support

Solution of Your Problems

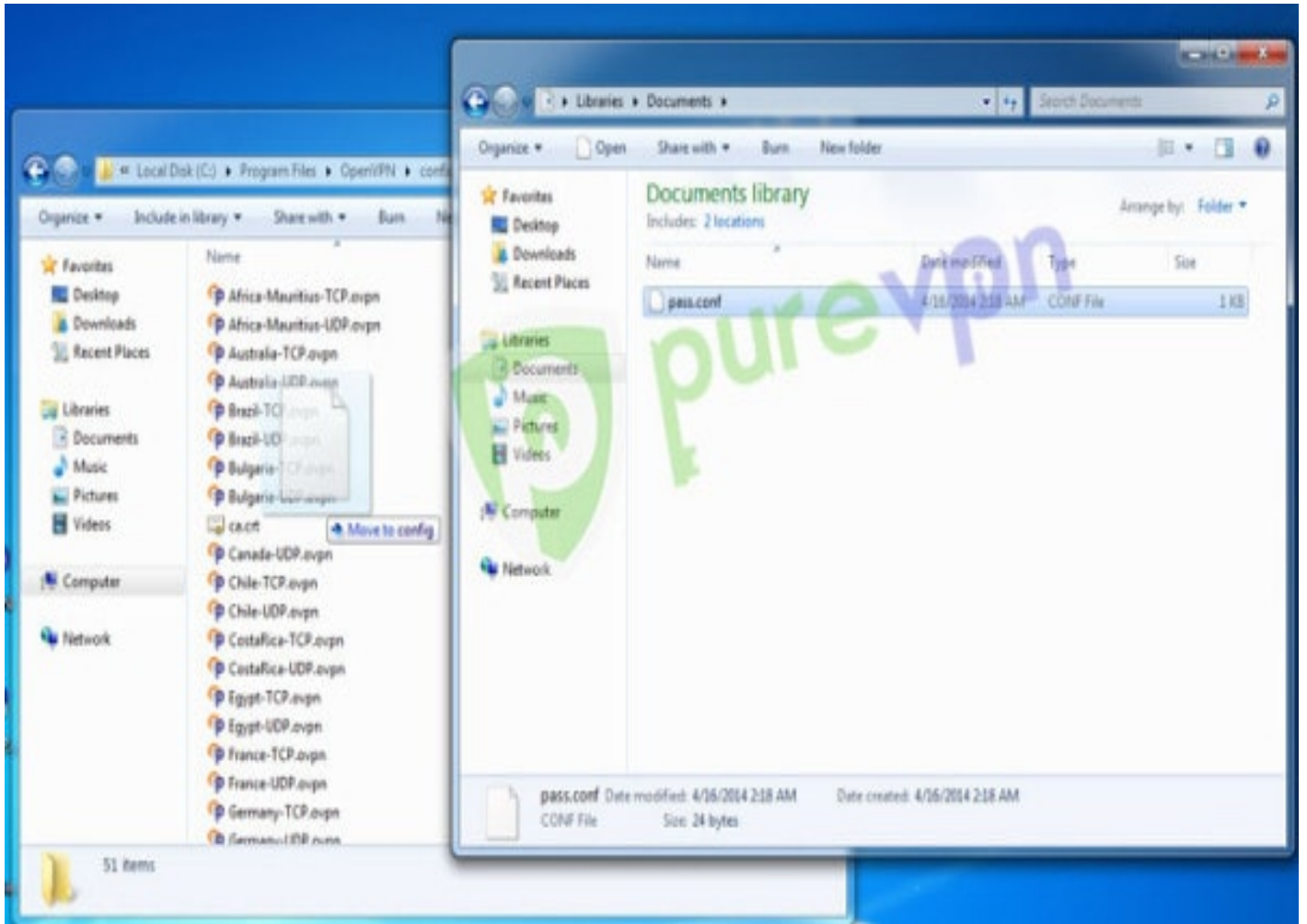
<https://support.purevpn.com>



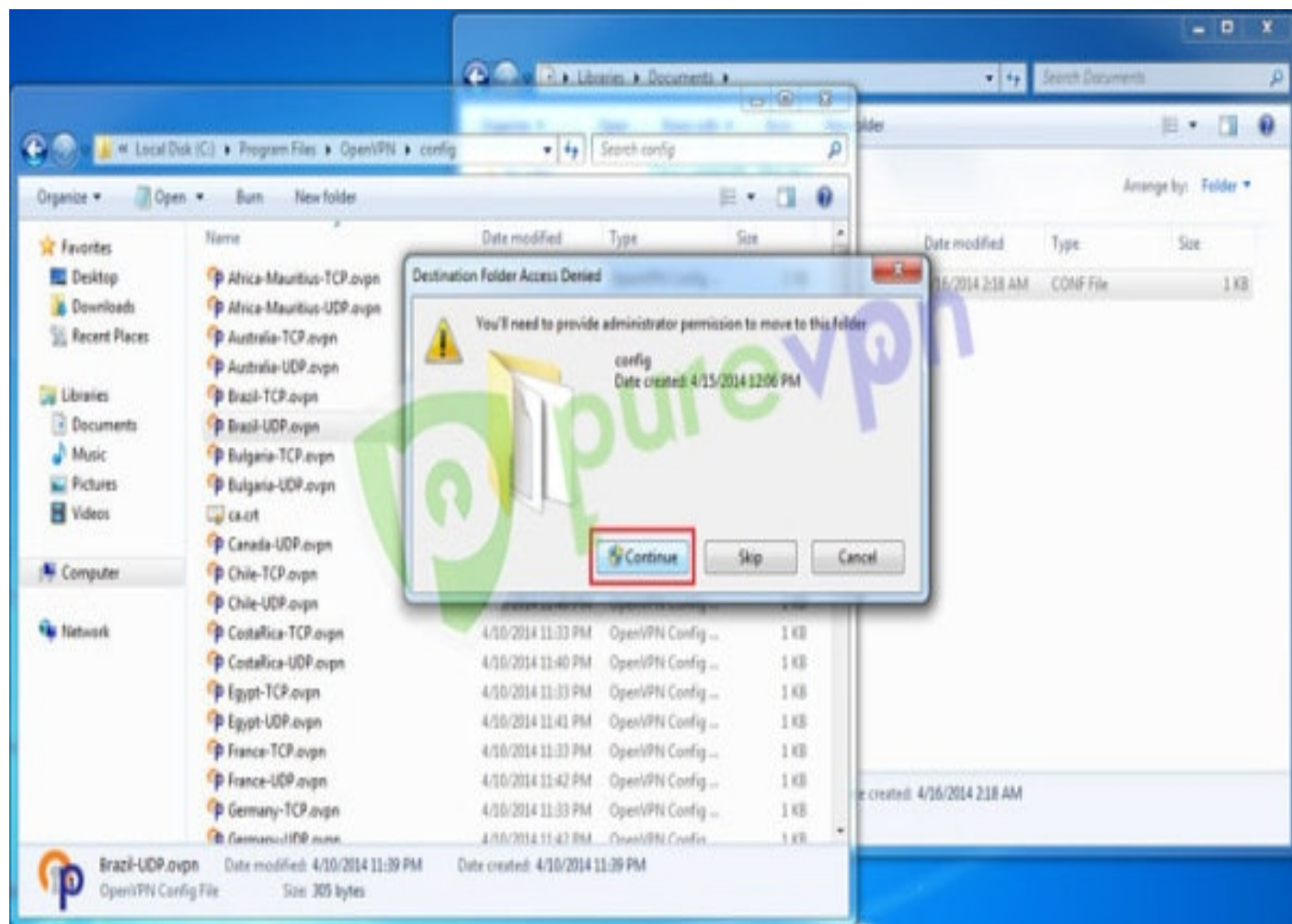
- From pass.conf.txt, remove.txt and hit enter.
- Click **Yes**.



- Go to **OpenVPN installation** folder and copy **pass.conf** file in config folder.



- Click **Continue** to copy file.



Repeat below steps to edit all servers.

Step A: Right click **OpenVPN icon** from system tray, go to the desired server and click **Edit config**.

Step B: Add pass.conf after auth-user-pass parameter and **Save**.

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