New OpenVPN Setup & ®
Mikrotik Connect
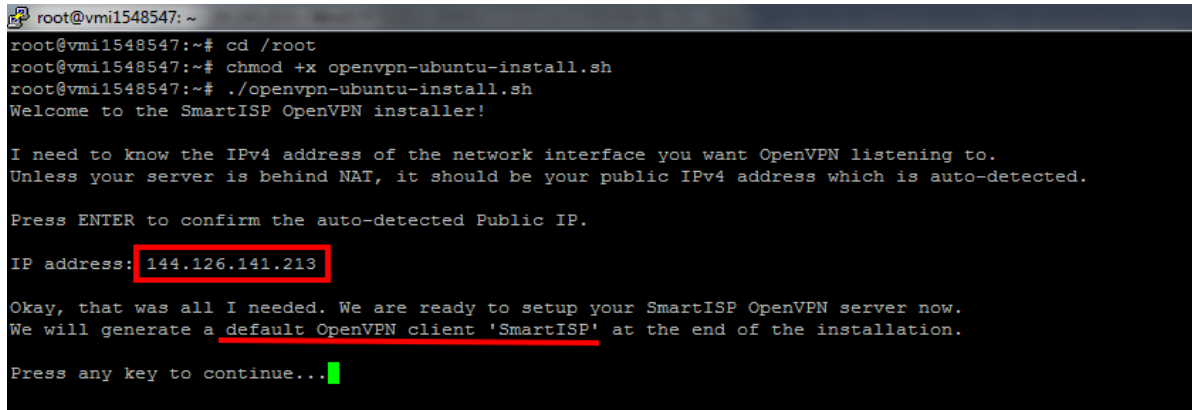

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https://SmartISP.us/install

1) OpenVPN setup:

Execute below commands:

```
cd /root
chmod +x openvpn-ubuntu-install.sh
./openvpn-ubuntu-install.sh
```
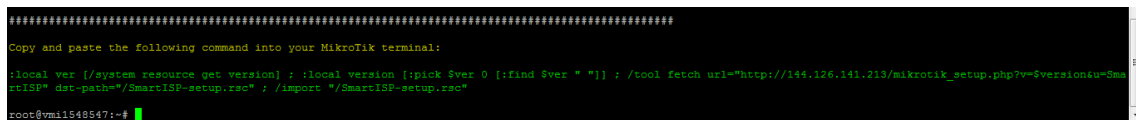

- Confirm the auto-detected public IP is correct (*if any changes, you can type the public IP there*) and press Enter
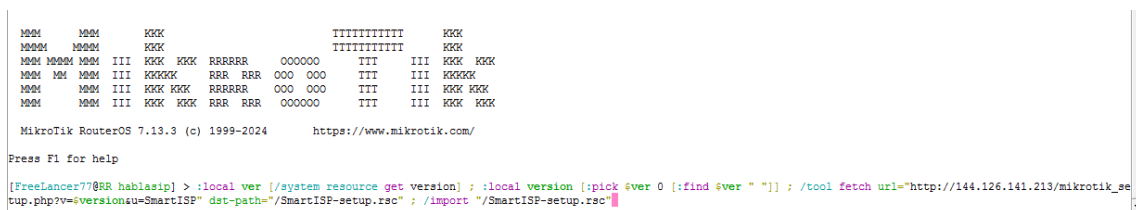- Script will take care of all-setups, create the default OpenVPN user called "**SmartISP**" and provide you with the command to execute in Mikrotik Terminal

2) Mikrotik connect:

- Copy the command from Linux terminal
- Paste it to Mikrotik terminal and Press Enter.

- Mikrotik will do all related setups

3) Create another OpenVPN user

Execute the script again:
```
cd /root
./openvpn-ubuntu-install.sh
```

Give a name for user when asked, and finally script will give you the command to execute at Mikrotik.

```
Notice
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Inline file created:
* /etc/openvpn/easy-rsa/pki/inline/SmartISP2.inline
Client SmartISP2 added.

* Static OpenVPN IP 10.8.0.3 is configured for new OpenVPN client SmartISP2.
* The certificates & key file has been copied to /var/www/public/openvpn_files/SmartISP2.
* Permission setup - Done.

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Copy and paste the following command into your MikroTik terminal:

:local ver [/system resource get version] ; :local version [:pick $ver 0 [:find $ver " "]] ; /tool fet
rtISP2" dst-path="/SmartISP2-setup.rsc" ; /import "/SmartISP2-setup.rsc"

root@vmi1548547:~#
```

Similarly you can,
- o Remove/Revoke existing user
- o Remove OpenVPN installation

, by following on-screen instructions when running `openvpn-ubuntu-install.sh` again

End of document…