

Installation

```
sudo apt install -y openvpn dialog python3-pip python3-setuptools
sudo pip3 install protonvpn-cli
```

Initialisation

```
Initialize ProtonVPN profile.          sudo protonvpn init
```

OpenVPN credentials are expected, not those from proton
Can find it in proton user account dashboard

Administrate

```
Update          sudo pip3 install protonvpn-cli --upgrade
Uninstall       sudo pip3 uninstall protonvpn-cli
```

Connect

```
Connect to a random server.          protonvpn c -r
Connect to the fastest server.        protonvpn c -f
Connect to the fastest P2P server.    protonvpn c --p2p
Connect to a specified server.        protonvpn c [serve-
                                     rname]
Connect to the fastest server in a    protonvpn c --cc [count-
specified country.                   rycode]
Connect to the fastest Secure Core    protonvpn c --sc
server.
Reconnect or connect to the last server protonvpn reconnect, r
used.
Disconnect the current session.       protonvpn disconnect, d
```

Manage

```
Print connection status.              protonvpn status, s
Refresh OpenVPN configuration and server protonvpn refresh
data.
Print example commands.               protonvpn
examples
Display version.                      protonvpn --version
Show help message.                   protonvpn --help
```



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