

Procedure to install Pulse Secure client in Ubuntu operating system.

Operating System Compatibility:

- Ubuntu 20.04 64 bit and Ubuntu 22.04 64 bit.

Tested on above flavors of Linux. May work on other flavors of Linux also, users can try.

1. Keep your system updated or else use the below command to update the same.

```
sudo apt-get update
```

2. Install the package named libnss3-tools using below command

```
sudo apt install libnss3-tools
```

3. To download and install pulse secure package, use the below link.

https://ftp.tifr.res.in/pulse_secure/PulseSecure9.1R15.x86_64.deb

4. Open the terminal and go to the Download location and type as shown below

```
sudo dpkg -i PulseSecure9.1R15.x86_64.deb
```

5. Above command will install the pulse secure package on your system. Search for the "PulseUI" Icon and open it. Click on + symbol to add the connection.

9. Enter the Name as "TIFR VPN" and Server URL as

"<https://sslvpn.tifr.res.in/tifruser>"

10. When you click on Add button, the connection will be created. Click on Connect button it will ask you for the credentials. Log on with your credentials to establish the SSL-VPN connection. Once connected, you will get IP address in the range of 158.144.38.x series.