

Procedure to install Pulse Secure client in Ubuntu operating system

Operating System Compatibility:

- Ubuntu 18.04 or version prior to that.

Tested on above flavors of Linux. May work on other flavors of Linux also, users can make an attempt.

1. Download the package from the below URL.

For 32 bit

ftp://ftp.tifr.res.in/pulse_secure_linux_package/pulse-9.0R1.i386.deb

For 64 bit

ftp://ftp.tifr.res.in/pulse_secure_linux_package/pulse-9.0R1.x86_64.deb

2. Install the package using the following command

For 32 bit "dpkg -i pulse-9.0R1.i386.deb "

For 64 bit "dpkg -i pulse-9.0R1.x86_64.deb"

3. After installation, search for Pulse Secure application in your system.
4. Click on Pulse Secure icon to launch the application, if the application is not launched, install the package using following command

```
sudo apt-get install libwebkitgtk-1.0-0
```

5. After installing the above package, double click to open Pulse Secure application and click on + symbol to add the connection.
6. Enter the Name as "TIFR VPN" and Server URL as ["https://sslvpn.tifr.res.in/tifruser"](https://sslvpn.tifr.res.in/tifruser)

7. 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.
8. After successful connection, you can check your ip address details by using command "ifconfig" to confirm the connectivity. You will get the ip address in the range of 158.144.38.x series.