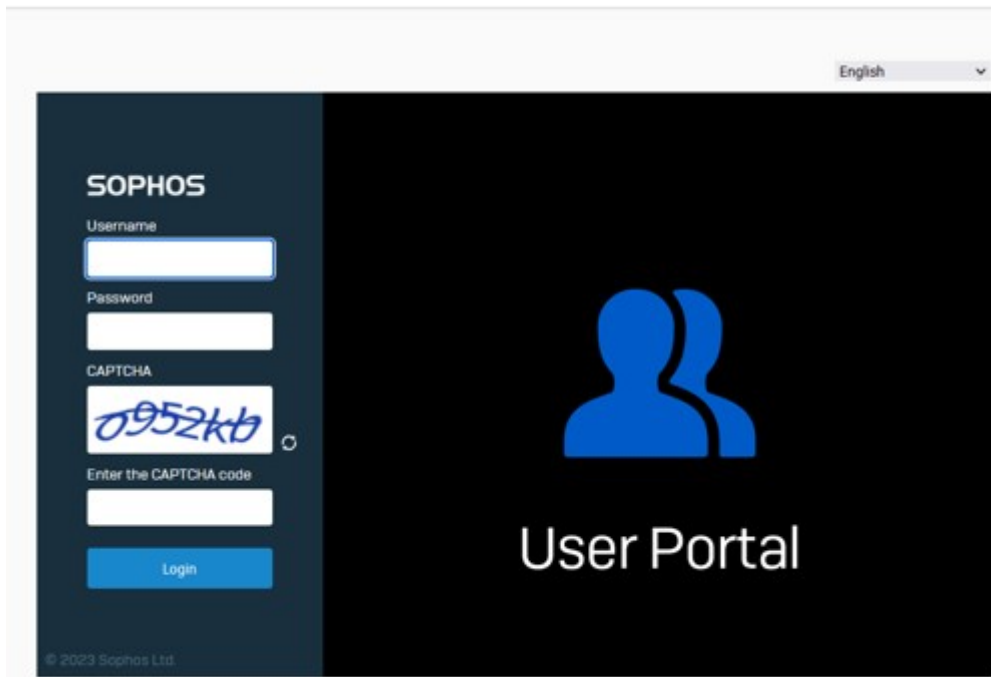


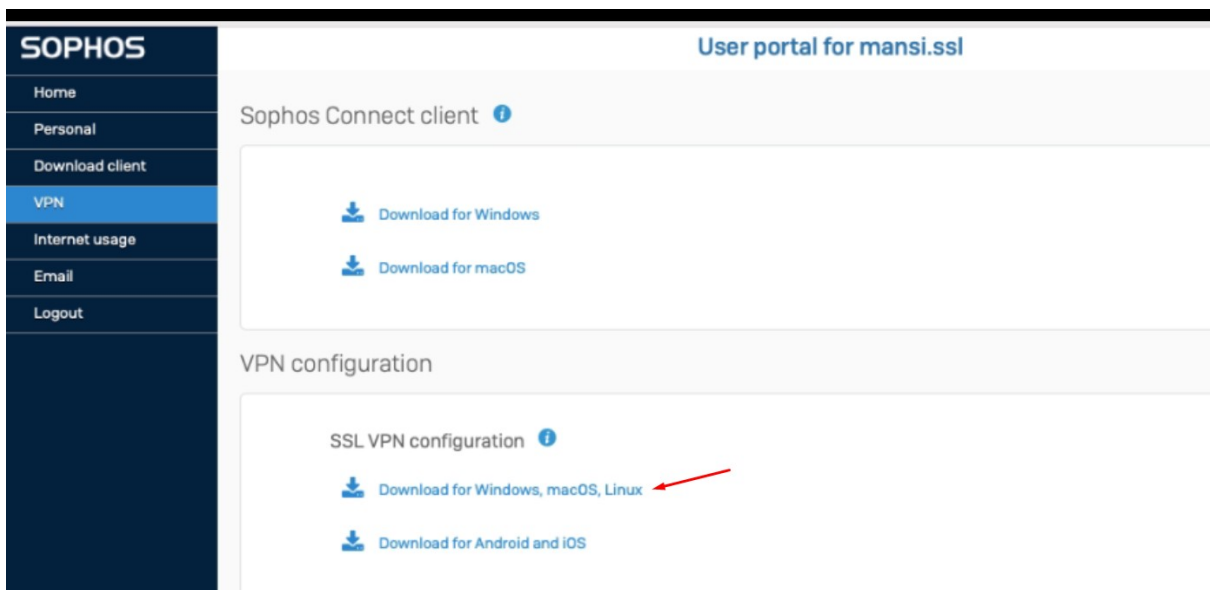
# How to configure the SSL VPN on Ubuntu

Follow these steps to configure SSL VPN Client in Ubuntu:

1. Login to Sophos Firewall's User Portal by browsing to <https://sebizfw.sebiz.in>



2. Navigate to SSL VPN
3. Click **Download Configuration for Other OSs**

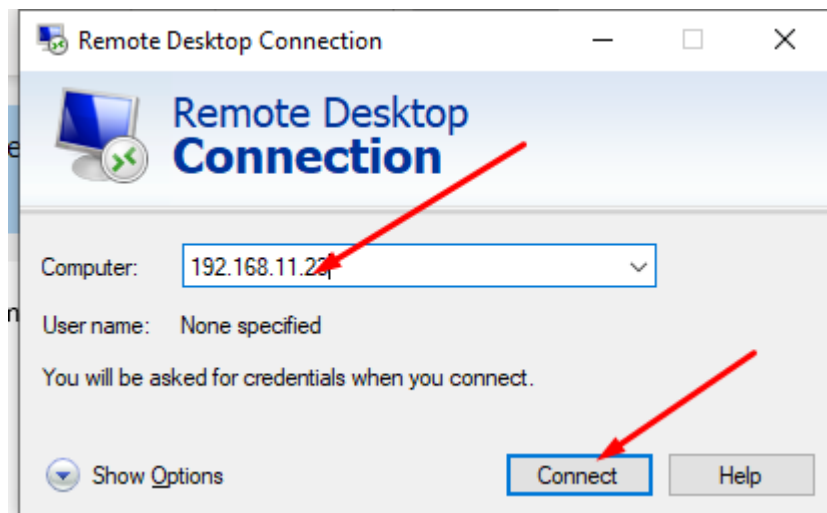


A compressed file named .ovpn is downloaded.

4. Navigate to where the ovpn file was downloaded and execute the following command:  
command: `openvpn --config client.ovpn`

```
root@toddk-Virtual-Machine:/home# openvpn --config client.ovpn
Thu Dec 15 09:59:53 2016 OpenVPN 2.3.10 x86_64-pc-linux-gnu [SSL (OpenSSL)] [LZO
] [EPOLL] [PKCS11] [MH] [IPv6] built on Feb  2 2016
Thu Dec 15 09:59:53 2016 library versions: OpenSSL 1.0.2g-fips  1 Mar 2016, LZO
2.08
Enter Auth Username: ****
Enter Auth Password: ****
```

5. Fill in the SSL VPN username and password
6. The client will be connected after that.
7. Connect to RDP (<https://www.digitalcitizen.life/connecting-windows-remote-desktop-ubuntu/>)
8. Enter the **IT Team given IP address only**. below is just a Reference image.



Enter your Active directory credentials only. (Netsmartz system login)  
netsmartz\firstname.lastname  
**Password:** \*\*\*\*\*