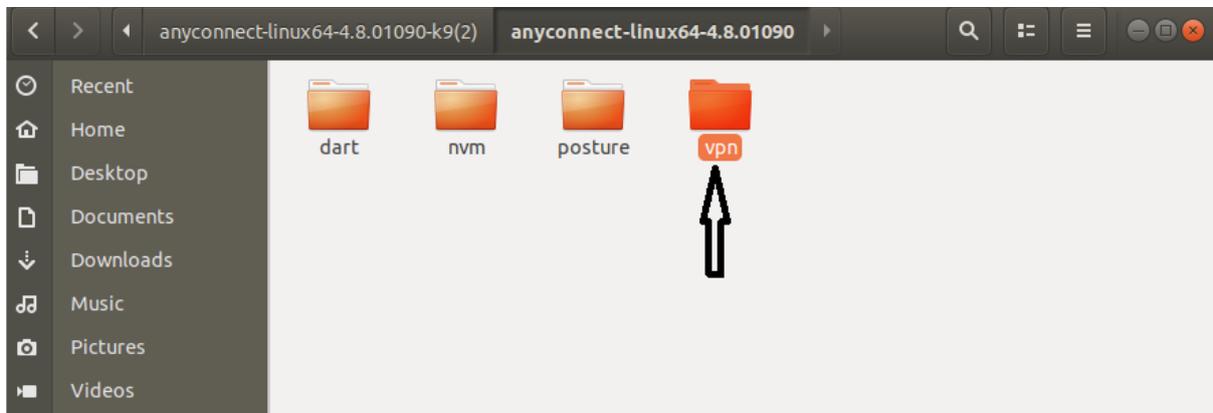| Name of the Document		Configuring VPN in Ubuntu 18.04 LTS and Red Hat 7.4	
Classification	General	Audience	NIC VPN Users
Version	1	Date of last change	9 Jan 2020

Manual for Configuring Cisco Any Connect Secure Mobility Client in Ubuntu 18.04 LTS and Red Hat 7.4

1. Download the DSC mailed to user by VPN Support (vpnservices@nic.in), save it on user computer.
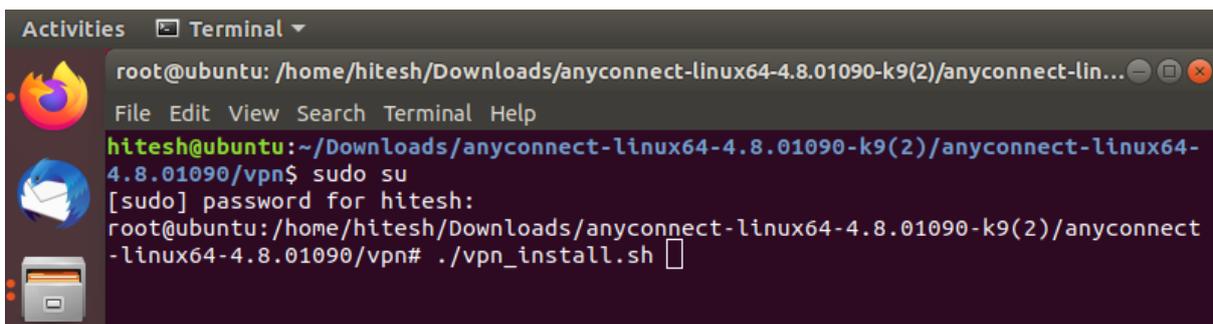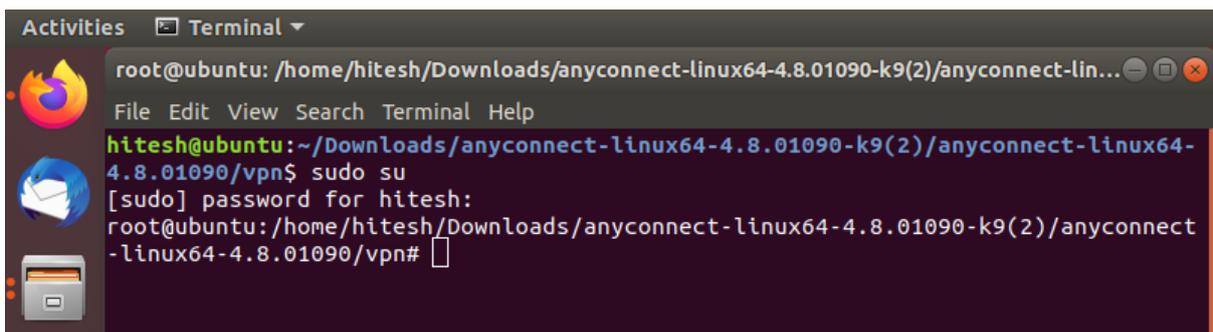2. Download Cisco any connect secure mobility client through **https://vpn.nic.in** as shown below:
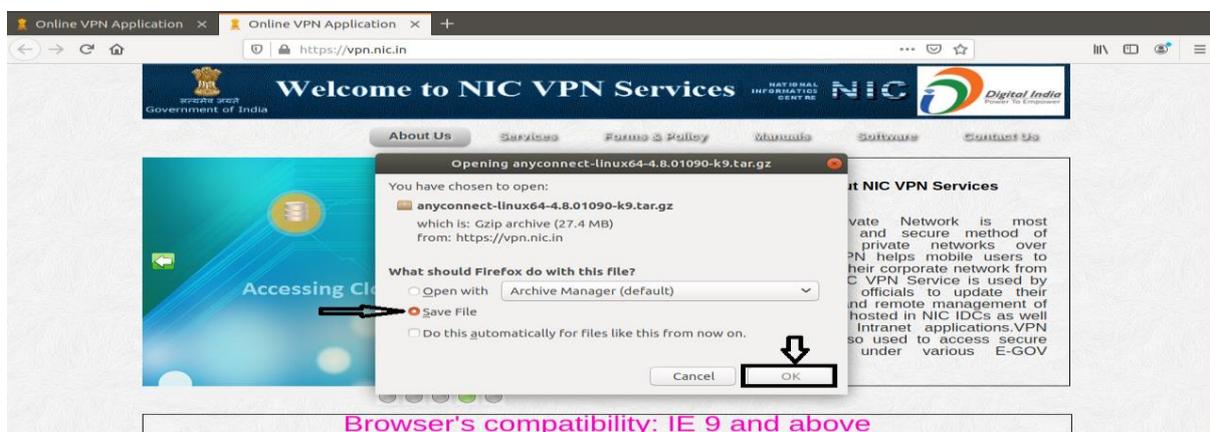
Name of the Document		Configuring VPN in Ubuntu 18.04 LTS and Red Hat 7.4	
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3. Now extract this setup to folder and open "VPN" folder as shown below:

4. Open terminal in "VPN" folder through 'super user' and run script "vpn_install.sh" as shown below:

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5. Now your cisco any connect client is installed as shown below:

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6. Next step is to open 'Preferences' then 'Privacy &Security' as shown below:
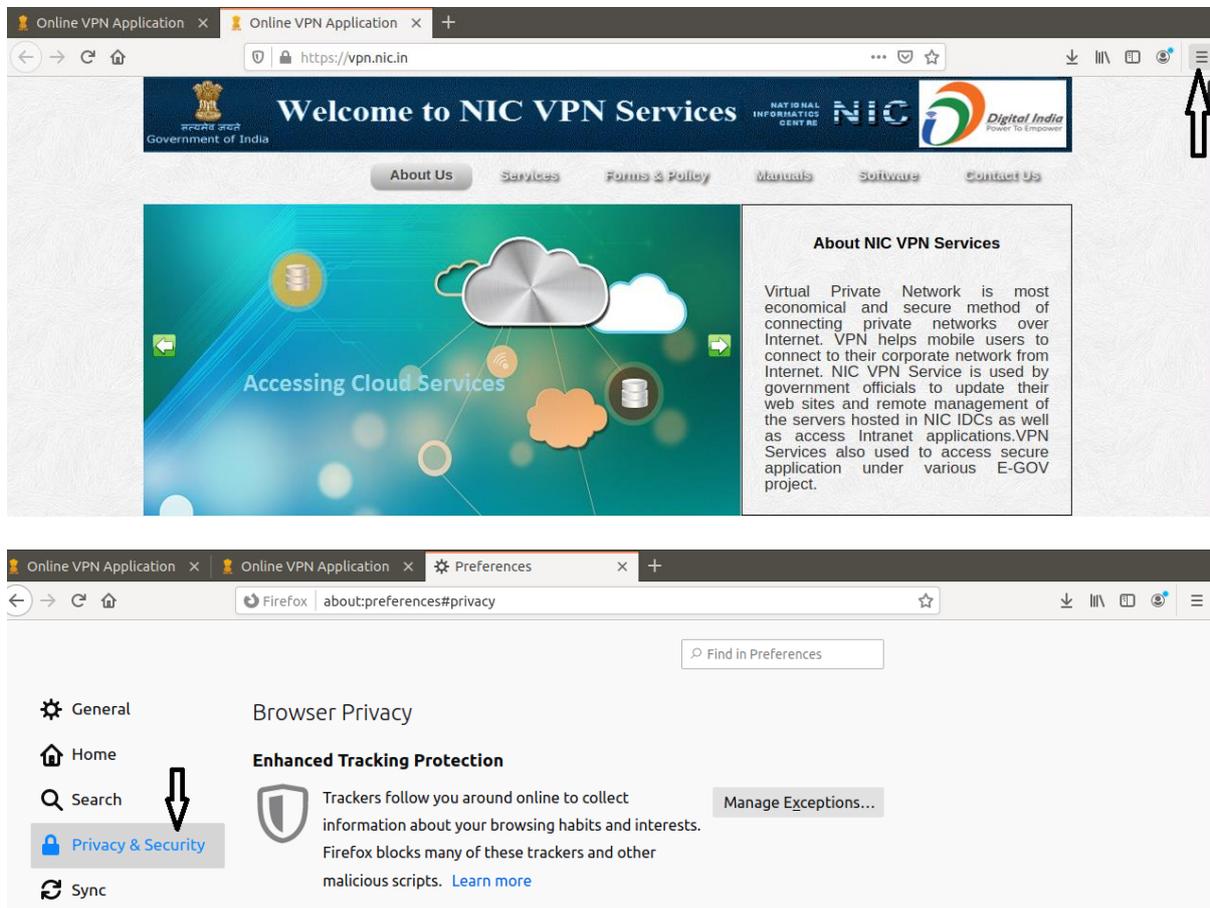
7 .Next step is to click on 'View Certificates' then 'Import' as shown below:
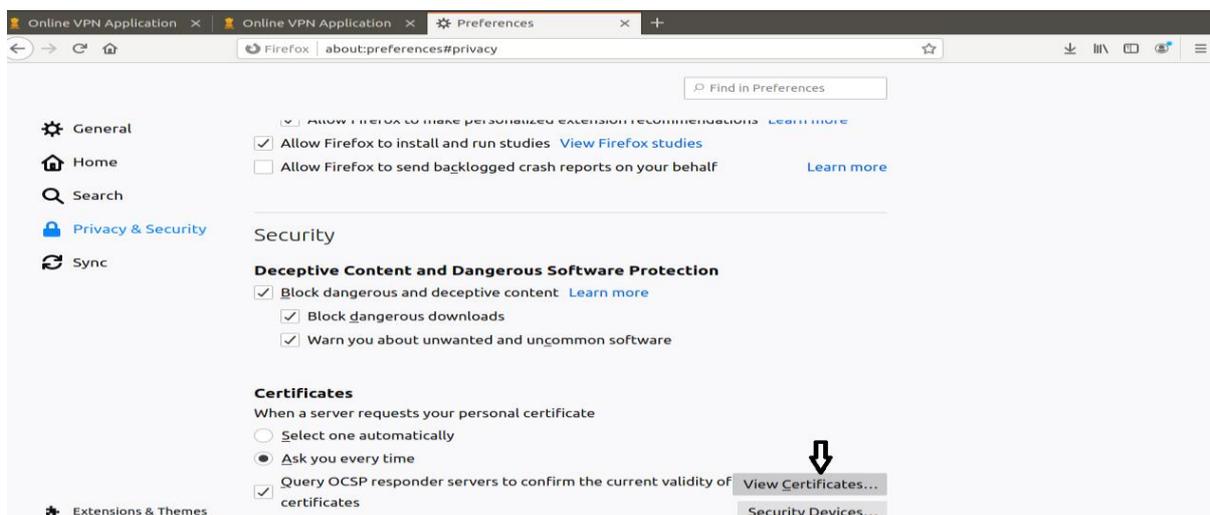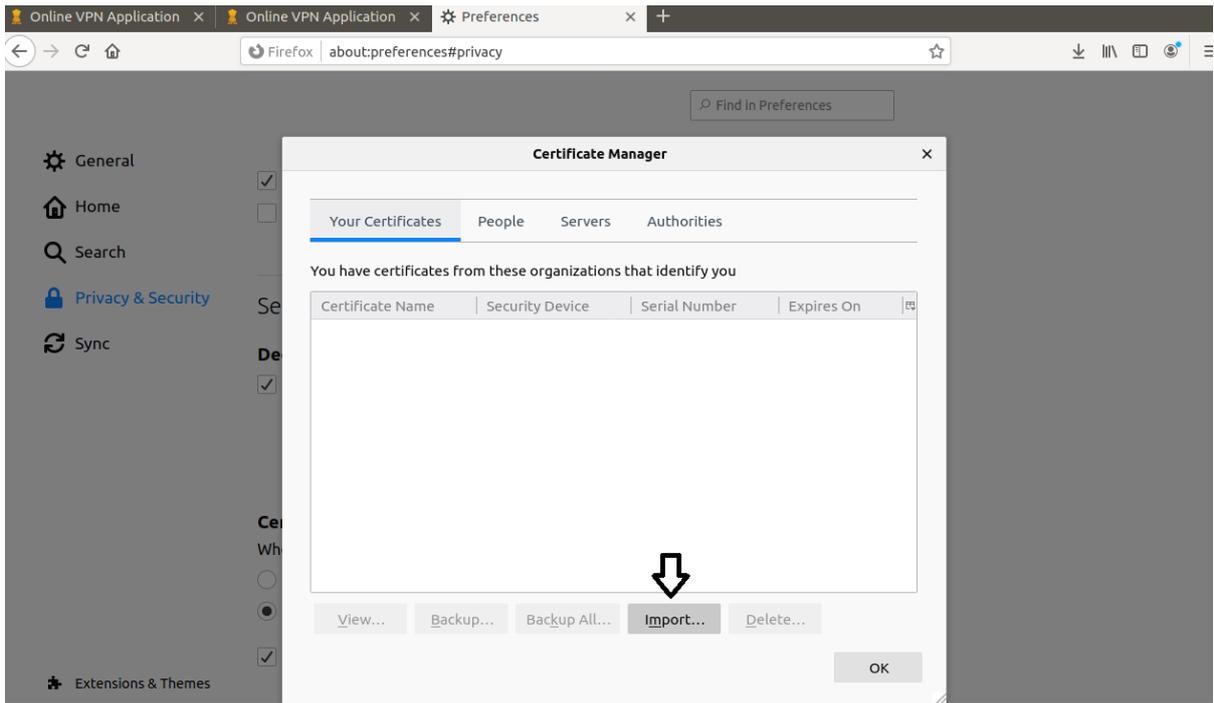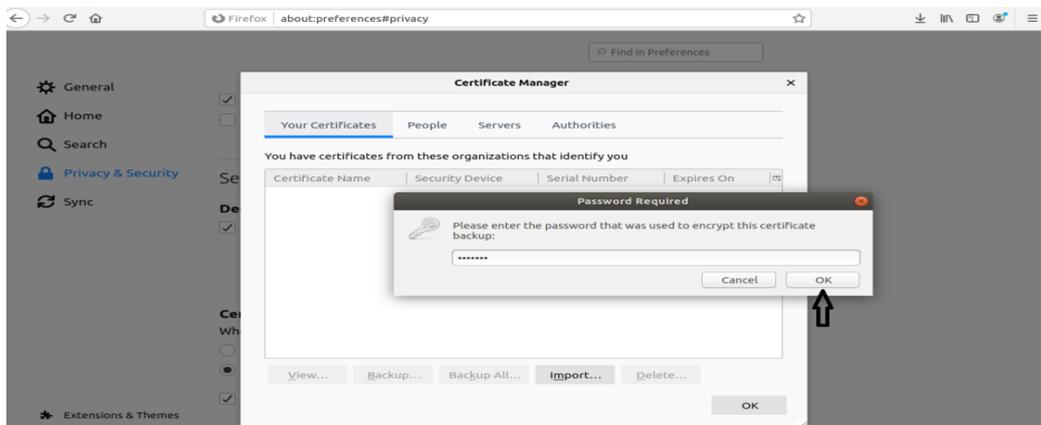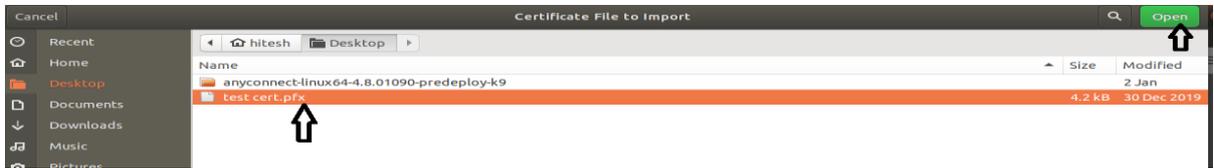
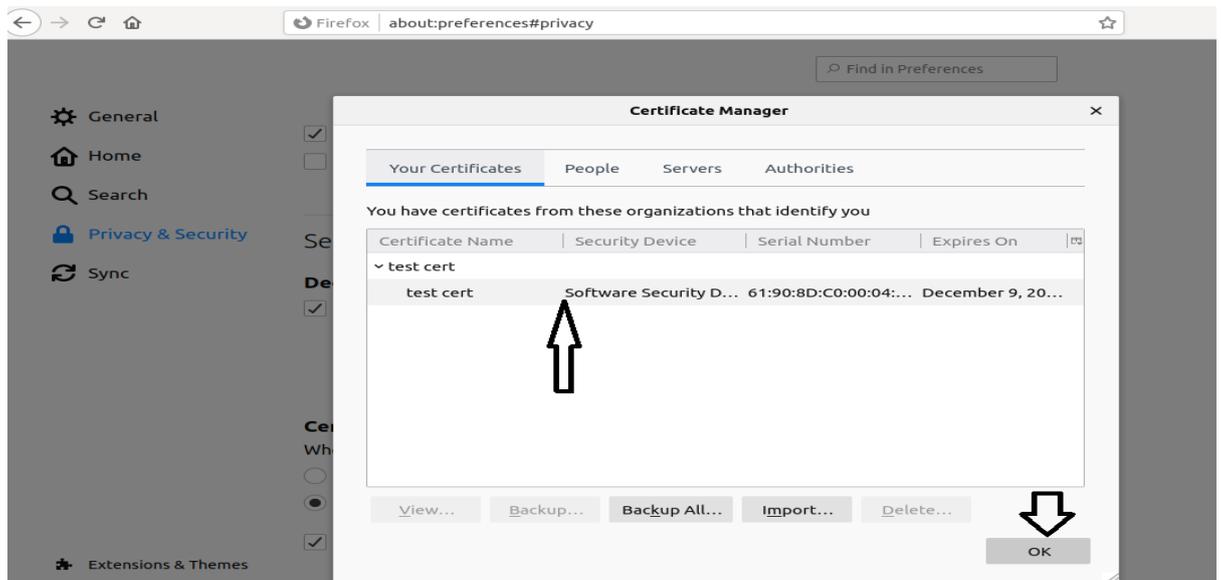| Name of the Document		Configuring VPN in Ubuntu 18.04 LTS and Red Hat 7.4	
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8. Now select DSC and Import this by entering 'Private Key' received to you on registered mobile number as shown below:
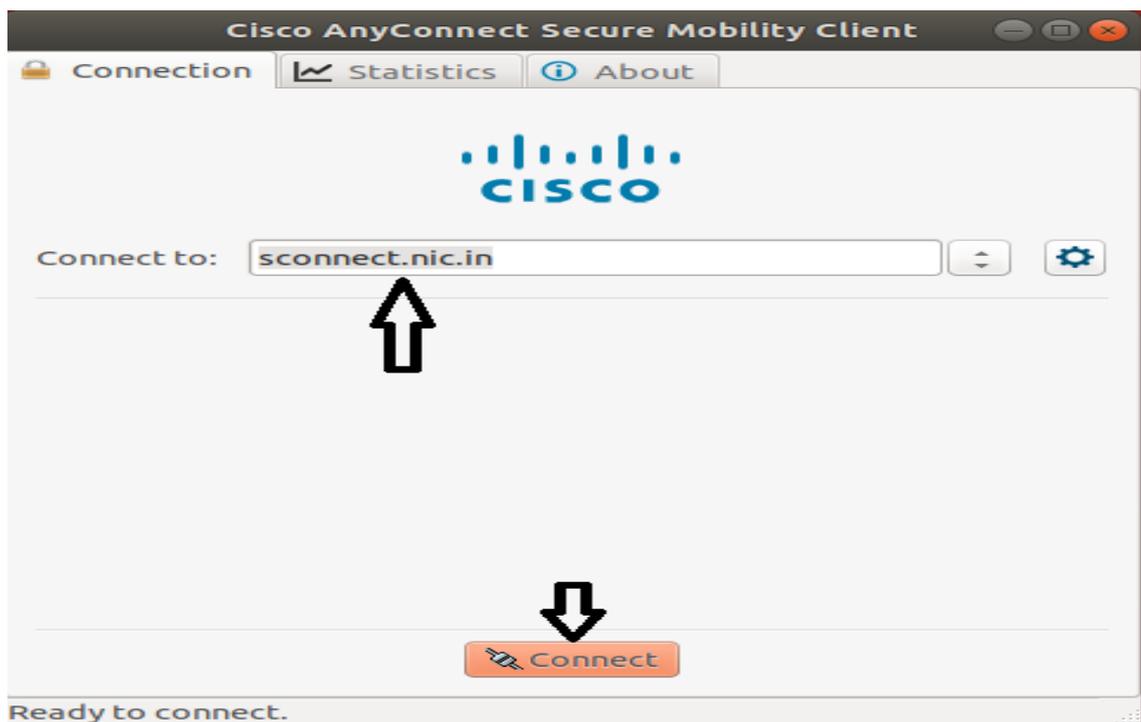
| Name of the Document		Configuring VPN in Ubuntu 18.04 LTS and Red Hat 7.4	
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9. Imported DSC will be shown as below:

10. Now open Cisco any connect client and type "sconnect.nic.in" and then click on "connect" as shown below:

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11. Now username will come prefilled and VPN can be connected by entering password:
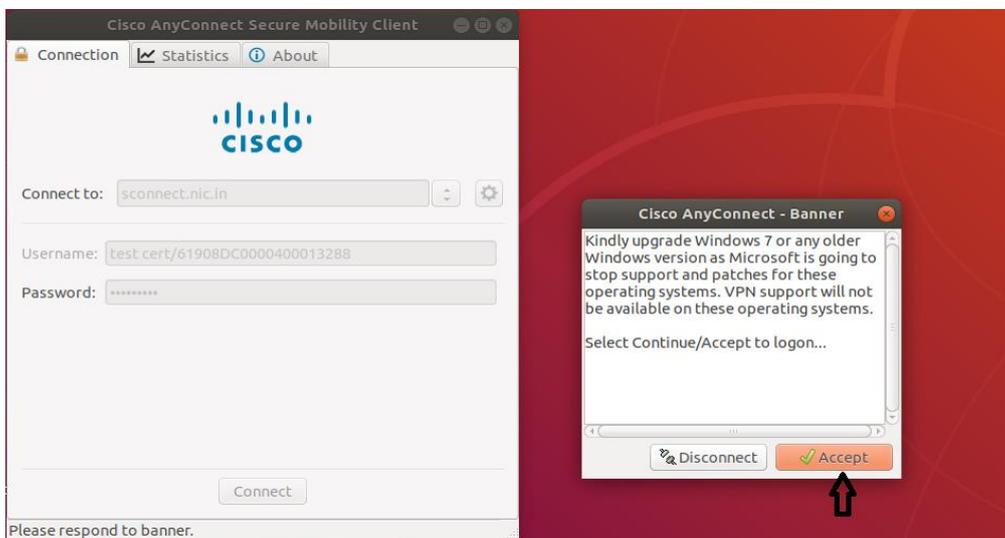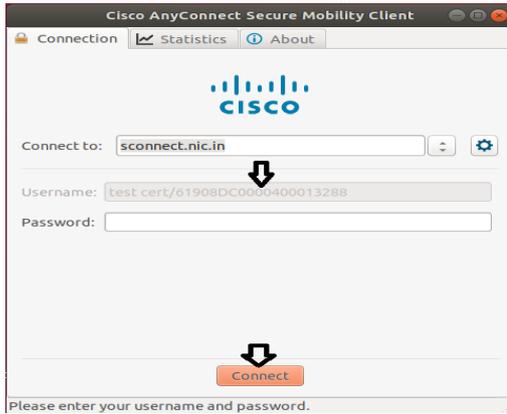
12. Now VPN is connected as shown below: