How to Install Dell's SSL VPN client – NetExtender – on Ubuntu

1. Download the required 32 bit or 64 bit script from the following link

   https://cc.tifrh.res.in/webdata/documents/events/facilities/vpn/vpn_linux_32.sh or
   https://cc.tifrh.res.in/webdata/documents/events/facilities/vpn/vpn_linux_64.sh

2. Go to the directory in which the script got downloaded and execute the following commands.

   $ cd ~/Downloads
   $bash vpn_linux_32.sh # for 32 bit
   $bash vpn_linux_64.sh # for 64 bit

3. To open the NetExtenderGUI, search in applications for the same or type the following command in the terminal

   $netExtenderGUI

4. Please fill in the required credentials with following details in the VPN and save the profile
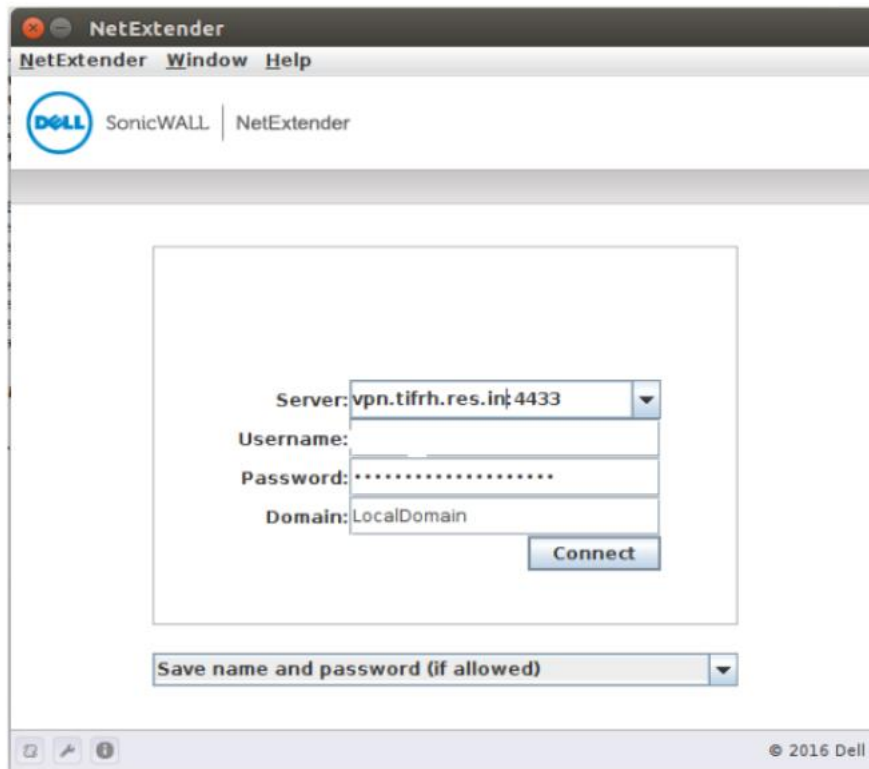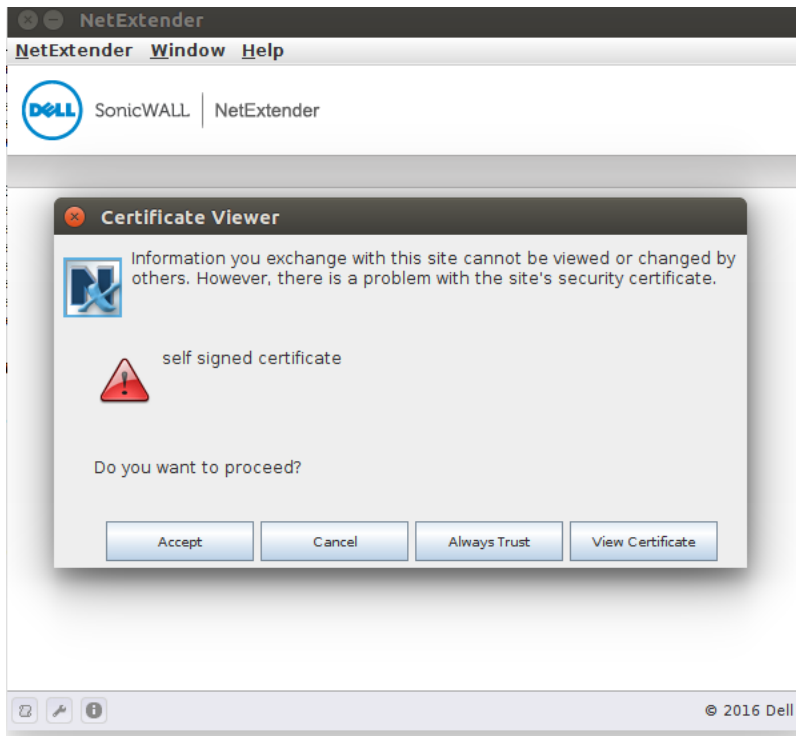

   server : vpn.tifrh.res.in:4433
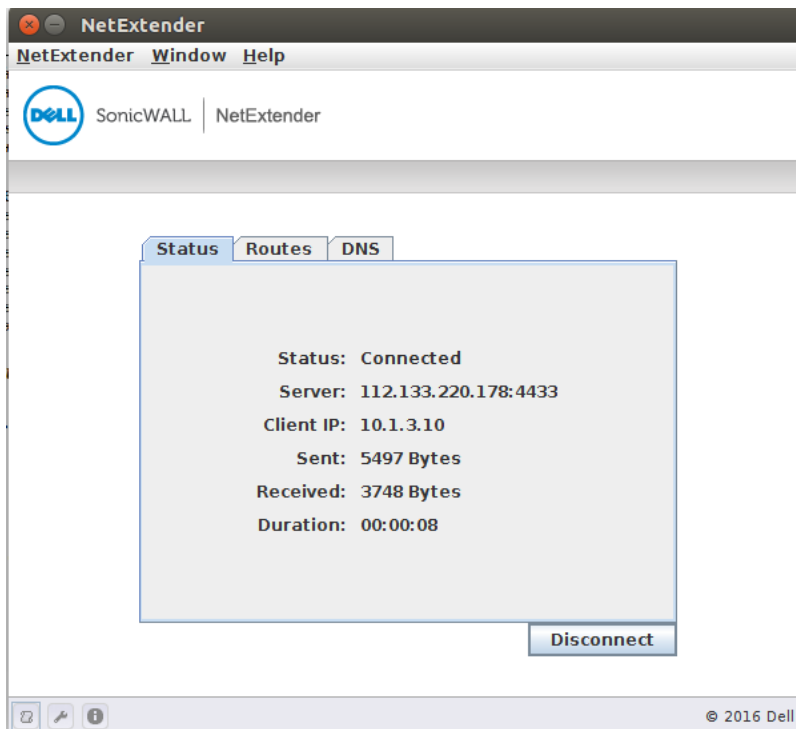   Username : Your Username
   Password : Your Password
   Domain : LocalDomain
   and then click on Connect and save the vpn profile for future use.

Click on Accept

5. Now you are connected to the TIFR-H network.

For further assistance, please reach out to IT section at Service Building -1, First Floor or write to us at itsupport@tifrh.res.in