Softether vpn client for linux

1. Download the client

wget http://www.softether-download.com/files/softether/v4.27-9668-beta-2018.05.29-tree/Linux/SoftEther_VPN_Client/64bit_-_Intel_x64_or_AMD64/softether-vpnclient-v4.27-9668-beta-2018.05.29-linux-x64-64bit.tar.gz

2. Uncompress the sources

tar xzf softether-vpnclient-v4.27-9668-beta-2018.05.29-linux-x64-64bit.tar.gz

3. Install from the sources

cd vpnclient

sudo make

4. After installation we change files permissions as follow:

sudo chmod 600*

sudo chmod 700 vpnclient

sudo chmod 700 vpncmd

5. Now we can start the VPN client and make the required configuration to connect to the server

```
sudo ./vpnclient start
```

```
sudo ./vpncmd
```

6. Select `2` to enter “Management of VPN Client”. And perform these actions:

   Create a virtual adapter (use `NiceCreate`, give “any” name you want)

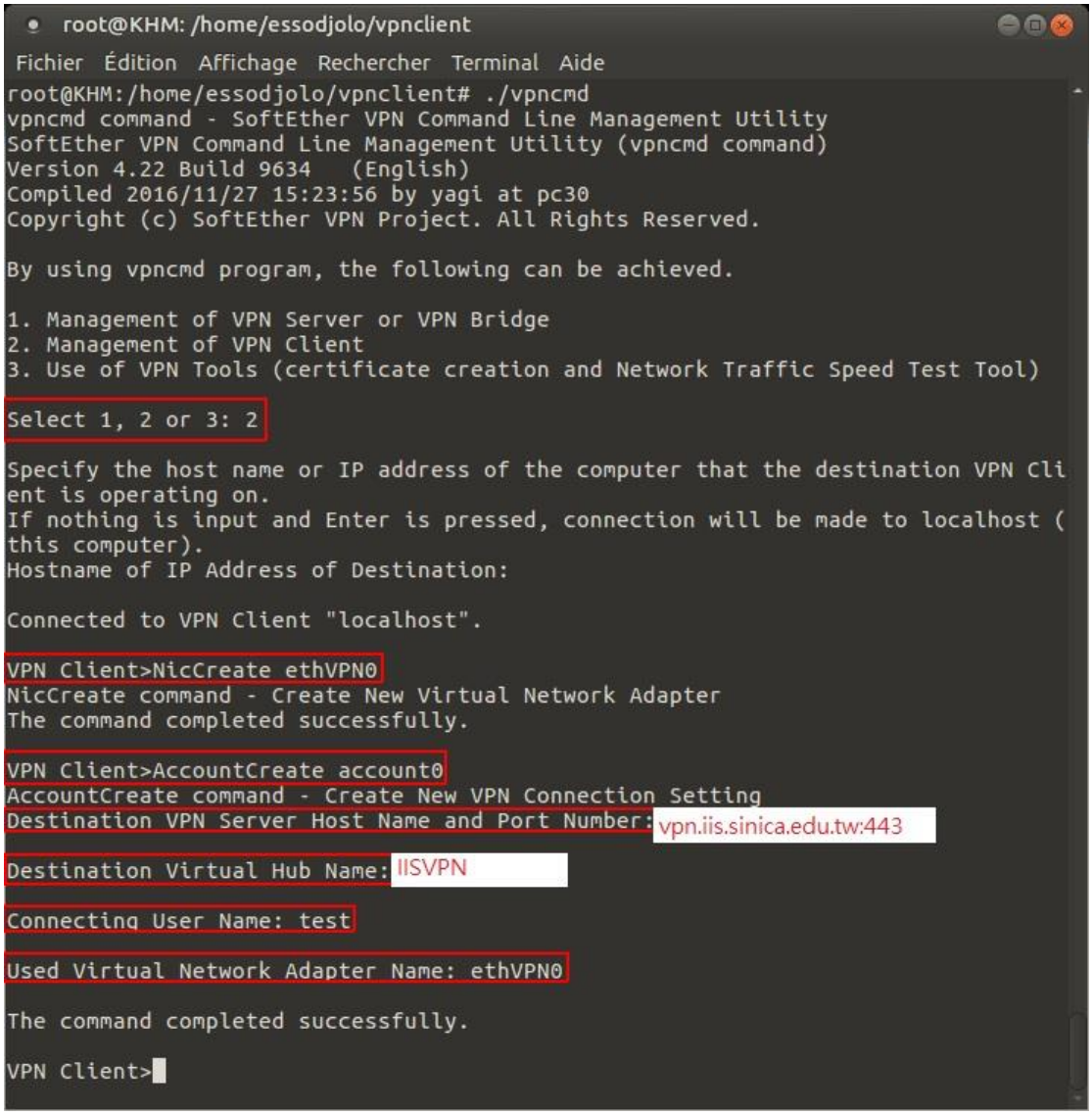
   Create a VPN connection (`AccountCreate account0`)

   Specify the destination server hostname and port number (server:port)

   Select the `virtual hub` to which you want to be connected (in our case we are using “myFirstHUB” created on the server)

   Enter the username

   Use the virtual adapter created previously



Now we can launch the VPN client connection. Before doing so, we have to specify the password for the user we have previously configured in the VPN connection.

VPN Client> accountpassword account0

VPN Client>radius

VPN Client>accountconnect account0

sudo dhclient vpn_ethvpn0