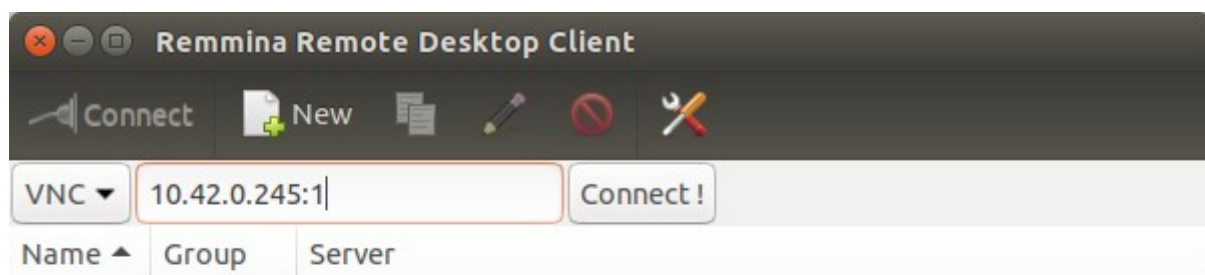1). Connect Ethernet to RaspberryPi and make new connection by setting DHCP protocol in IPv4 settings to "Shared to other computers"

2). Type "ifconfig" in terminal in Ubuntu PC.

3). Find your Ethernet IP. Here we will take '10.42.0.1' which is auto allocated by the DHCP protocol.

4). Now, install and run Angry IP Scanner in Ubuntu PC. Set the scan range between 10.42.0.0 to 10.42.0.255 for this case.

5). Now Scan. You will find other IP alive. It is of RaspberryPi on the Other side of the Ethernet. Here we have '10.42.0.245'

6). Now in Ubuntu terminal type 'ssh pi@10.42.0.245'.

7). Enter password as 'raspberry'.

8). Now your PC is connected to RaspberryPi via SSH.

9). Now, you need to start Desktop of RaspberryPi. For this we will take help of VNC Server.

10). Start VNC server in RaspberryPi ssh terminal open above. Type the following command for this:
    'vncserver -nolisten tcp -nevershared -dontdisconnect :1'

11). Now open Remmina Client in Ubuntu PC. Download it if you don't have.

12). In Remmina Select VNC and enter hostname as '10.42.0.245:1'. See the following picture.

13). Enter Password 'raspberry'.

14). Now you will see RaspberryPi desktop. Enjoy!

15). After work is over, kill the vnc server in RaspberryPi by writing following command in ssh terminal:

'vncserver -kill :1'