Setup details.

- Download the two setup files from the website **:** http://www.tipodean.com/technlogy/socks.html
- Install both files and run Snowglobe once installed.
- At the login screen go to you preferences (see fig1.)

Snowglobe
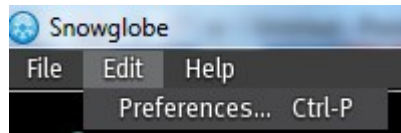File Edit Help
      Preferences... Ctrl-P

fig 1.

- Go into the Network tab and you will see an option to "Enable Socks 5 Proxy" . Do this and enter in the details see fig 2. Fill in a request form so I can send you a username and password

Preferences   — ✕

General   Maximum Bandwidth:
Input & Camera
Network   2090   kbps (kilobits per second)
Web   Disk Cache Size:
Graphics   500   MB   Clear Cache
Audio & Video
Text Chat   Disk Cache Location:
Voice Chat   C:\Users\cozza\AppData\Local\SecondLife
Communication   Set   Reset
Popups
Skins   ☐ Custom Port Connection
                     Port Number: 13000

                 Http Proxy: ● None   ● Socks   ● Web
                 ☑ Enable SOCKS 5 Proxy

                 Socks 5 Host: 75.101.132.80

                 Port Number: 1080

                 Socks 5 Authentication: ● None   ● Username/Password

                 Username: sockstest

                 Password: xxxxxxxx

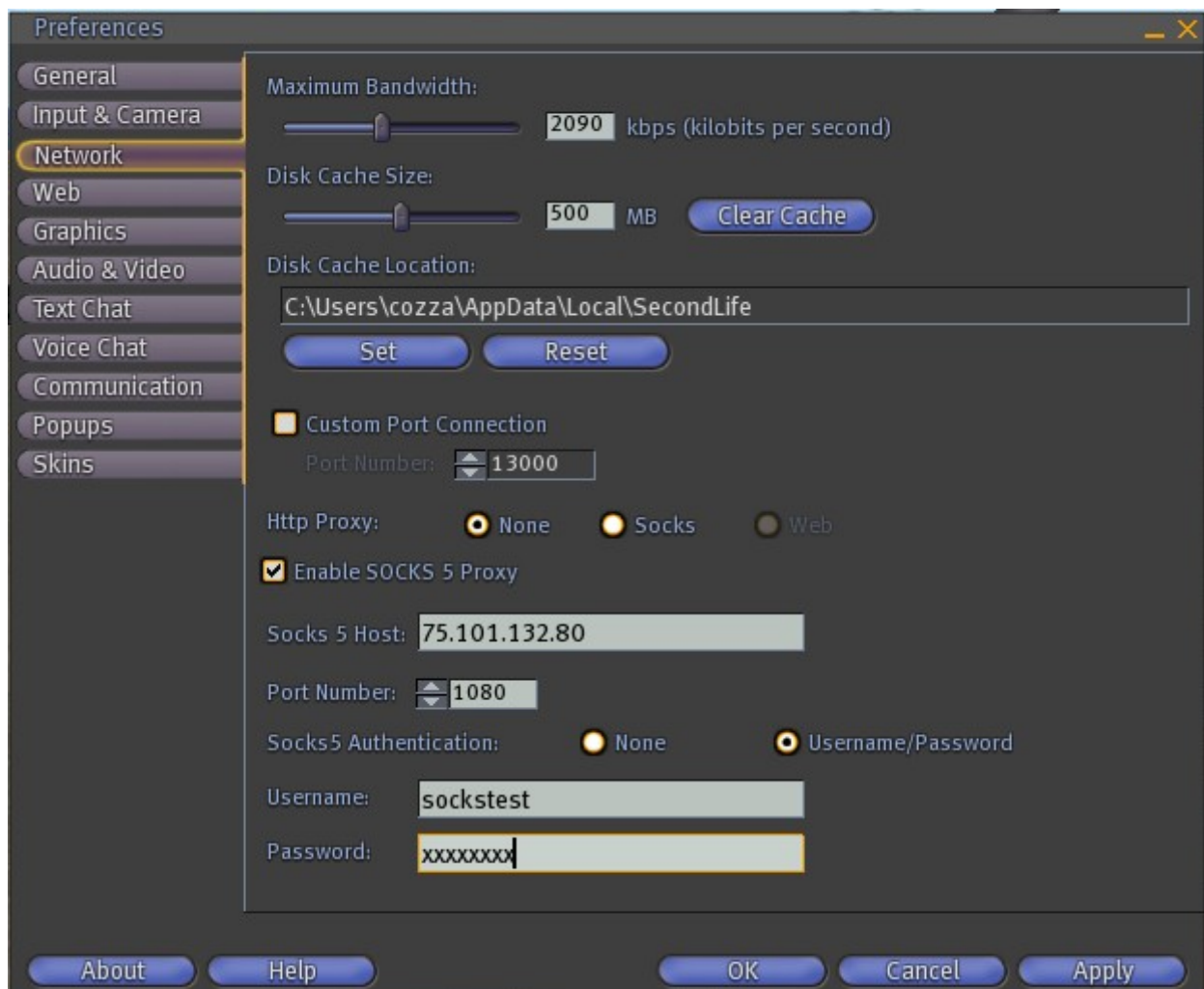About   Help   OK   Cancel   Apply

fig 2.

- Once entered you will need to restart Snowglobe to take on the Network properties. Once

restarted you can login (hopefully :>)

- The main details I want to be able to access if we have correctly logged in is the network statistics. To view those see fig 3.

fig 3.

- I want to record FPS, Packet loss and Ping Sim. I would also like to know what these are when you log in from home without using Scoks5. See fig 4.

fig 4.