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skypeproxy
peer2peer network tunneling tool

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Code license
GNU Lesser GPL

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tcp, udp, socket, proxy, behind, firewall, bypass, tunneling, irc, Radmin, VNC, NetOp

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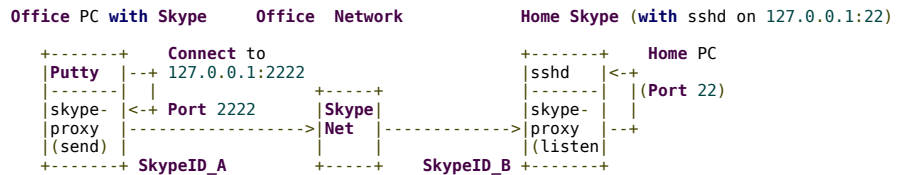A Horrifying Idea
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a-2-g-2-b

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FreeCap
socat
GoogleSharing
noodle
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go2
Charles
skypeproxy @ .NET
pyproxy
Tor
PAW
xrelayd
vpnaccounts
hopster
jxda
rabbIT

!!! Skype@Microsoft says it will kill its Desktop API by end of 2013. Long Life SkypeAPI :'(!!!

Most network administrators at work, university or school deny access to file sharing, instant messaging or social netwo myspace with a firewall or proxy server. If you are constantly getting a message saying "Can't connect" or something si trying to connect to has probably been blocked by your network administrator.

Skype tunnel works in very similar way as well-known "TCP Tunnel/Monitor"... with only one diff: the transport for it - Sk

For ex: how works ssh-client-tunneling from office to home linux:

```
Office PC with Skype        Office  Network            Home Skype (with sshd on 127.0.0.1:22)

   +-------+     Connect to                      +-------+    Home PC
   |Putty  |--+ 127.0.0.1:2222                    |sshd   |<-+
   |-------|  |                  +-----+          |-------|  |(Port 22)
   |skype- |<-+ Port 2222        |Skype|          |skype- |  |
   |proxy  |------------------->|Net  |------------->|proxy  |--+
   |(send) |                    |     |          |(listen|
   +-------+  SkypeID_A         +-----+   SkypeID_B +-------+

#B#java -jar <jarname> listen
  - listen all skipe-friends
#A#java -jar <jarname> send wolli-home-gw 2222 127.0.0.1 22
  - initiate the tunnel to wolli's local sshd with local port 2222. for proxing use 'ssh -D 9
```

prerequisites:

a) Preinstalled Skipe vv. 2,3,4,5 on Linux, Windows, MacOS.

b) two skypeId (1st is server, 2nd is client)

Just run :

1. on server:

```
    #java -jar 0.0.X-yyy-zz.jar listen
```

2. on client:

```
    #java -jar 0.0.X-yyy-zz.jar send <to_skypeId_contact> <local_tcp_port> <remote_host> <rem
```

and Voila....

Proxy, Socks,ICQ, SSH, Windows Remote Desktop, VNC, Radmin, X-server and much much more aplications will be a place where you use Skype ;)

S   **skypeproxy**

Main Language: Java
Total Lines of Code: 531
Active Contributors: 0
Commit Activity Timeline:

5 year commit count

Updated Jan 22, 2015   more at Ope