

Forum:[Hack Forums](#)

Thread: [UNLIMITED SSH | SOCKS | PRIVATE | FREE UNLIMITED DOMESTIC IPS | BETTER THAN VPN](#)

delhiair - August 18, 2016, 12:02 pm

OK, So this method is kinda cool! and i figured it out sometime back only. I Could have made it into an ebook and sold it, but i don't believe in charging for knowledge.

So Basically i will teach you how to access 10000's of free No-Logins which are basically same as SSH, but you can only use these for socks/tunnels or in simple language proxies, you can not host or scan on these servers.

So this is an exploit i found in network of BSNL (A telecom company in India).

They provide a specific type of modem for a service they call WIMAX.

so you can connect to those servers via SSH without any userid and pass and use them as managed socks.

so here goes the step by step method.

1. download required softwares.

a fast port scanner (i use TCP port Scanner - [Download](#))

Bitvise SSH client (Don't install anything beyond version 6.08 otherwise it won't work - [Download](#))
*you don't have to use my links, you can download them from anywhere on the net.

2. Scan IP ranges of BSNL WIMAX for open port 22 via port scanner.

Some of the ranges i found.

Spoiler ([Click to View](#))

117.243.0.0-117.243.15.255

117.243.48.0-117.243.223.255

117.244.0.0-117.245.95.255

117.253.0.0-117.253.255.255

117.255.0.0-117.255.191.255

117.255.208.0-117.255.223.255

117.255.240.0-117.255.255.255

you will have a lot of ip's with port 22 open.

3. connect to ssh.

so open your bitvise ssh client, and go to "services" tab. and click enable in socks forwarding section

now go to login section. put ip in host section and put anything in username section and select password as "initial method" now put something random in password field

now click on login.

4. Using socks.

now after successful login use 127.0.0.1:1080 as your socks in browser or software and it should tunnel via victim's modem.

Now how cool is that. free socks for life!

Please try this and let me know how well it worked for you guys!

Cheers! ?

p.s. You can host multiple socks on your system locally to use with Softwares like GSA SER and others which use socks. (you can host like 500 socks in under 2 minute! PM me if you want to know how to do that!)

Clegane - August 18, 2016, 3:12 pm

This would be pretty amazing if it works, gonna try it out later. Thanks OP!

Knowledgeable - August 18, 2016, 3:28 pm

nice of you to share this

i agree with your 'not charging for knowledge' principle
also, including any images is always a great idea

delhiar - August 18, 2016, 10:32 pm

(Aug 18, 2016 03:12 PM)Clegane Wrote: [\[CITE\]](#) This would be pretty amazing if it works, gonna try it out later. Thanks OP!

try it out and let me know if you face any problem.

Danny Khalifa - August 18, 2016, 10:41 pm

Thank you very much for sharing this homie.

redmoon90211 - August 18, 2016, 10:50 pm

gotta try this out later, thanks OP

Evanescence - August 18, 2016, 10:53 pm

Will surely try this out. But is there any risk involved ?

delhiar - August 18, 2016, 10:58 pm

(Aug 18, 2016 10:53 PM)Evanescence Wrote: [\[CITE\]](#) Will surely try this out. But is there any risk

involved ?

With SSH tunnelling all of your traffic gets encrypted! so it is much safer than proxies.

there is no risk involved whatsoever.

Evanescent - August 19, 2016, 12:11 am

(Aug 18, 2016 10:58 PM)delhiar Wrote: [\[CITE\]](#) With SSH tunnelling all of your traffic gets encrypted! so it is much safer than proxies.

there is no risk involved whatsoever.

Thanks for the clarification.

ailo - August 19, 2016, 12:35 am

Thanks for sharing this, i have to check it out!

delhiar - August 19, 2016, 1:34 am

who all were able to use this successfully?

Futurism - August 19, 2016, 5:02 am

Thanks for sharing buddy. This gonna help. :*

delhiar - August 19, 2016, 7:36 am

(Aug 19, 2016 05:02 AM)Brandy Wrote: [\[CITE\]](#) Thanks for sharing buddy. This gonna help. :* glad you could make use out of it.

PONI Walker - August 19, 2016, 8:32 am

Thank you very much for sharing this ?

felicixus - August 19, 2016, 8:34 am

I'll be very interested in this service

Could you PM me?

henry - August 19, 2016, 8:38 am

Nice, how would we go about finding our own ranges?

delhiar - August 30, 2016, 7:22 am

Glad you all liked it! :D