

Forum:[Hack Forums](#)

Thread: [Setting up a system wide proxy chain using proxychain and tor](#)

Biggy_Asian - November 11, 2024, 9:21 am

Last post on this platform. Dont ask me for external contact information I wont give you it. I MIGHT very very big MIGHT post further opsec/tool posts like I have in the past but I will not bother to make any kind of connections. Thanks.

You will need to edit proxychains config if you want to route through other ports/ips which you can do by doing this:

Code sudo nano /etc/proxychains.conf Scroll to the very bottom and add ips and their respective port like this:

Code ip:port user pass

Installing needed programs/tools:

|

\-> Installing proxychains:

| Code sudo apt install proxychains|

\-> Installing tornet:

| Code pip install tornet # it is a python package however you can add it to|

|

\-> Making tornet a bash command and verifying it is 'installed':

Code #!/bin/bash

Define the file path

file_path="/usr/local/bin/tornet.py" # so we can use it as a bash command in our terminal (used later)

Check if the script is run as root

if [[\$EUID -ne 0]]; then

echo "Please run this script as root."

exit 1

fi

Create the Python script file with the provided content

echo '#!/usr/bin/python3

-*- coding: utf-8 -*-

import re

import sys

from tornet.tornet import main

if __name__ == "__main__":

sys.argv[0] = re.sub(r'(-script\.pyw|\.exe)?\$', '', sys.argv[0])

sys.exit(main())' > "\$file_path"

Make the script executable

chmod +x "\$file_path"

Confirm the file has been created and is executable

```
if [[ -x "$file_path" ]]; then
    echo "Script created successfully at $file_path"
else
    echo "Failed to create the script."
fi
```

verify tornt is working correctly
tornt # should just output to console|

\-> Editing /etc/profile:

Code sudo nano /etc/profile # so we can edit itOnce you have nano-ed the profile file go all the way to the bottom of the file (VERY BOTTOM) and add the following two lines:

Code export LD_PRELOAD=/usr/lib/x86_64-linux-gnu/libproxychains.so.4
export PROXYCHAINS_CONF_FILE=/etc/proxychains.conf|

\-> Finalize:

Once you have saved the changes to the profile file and have everything setup correctly then you will need to log out and log back in.

When you have relogged your first open terminal should have the following output on start:

Code [proxychains] DLL init: proxychains-ng 4.17

[proxychains] DLL init: proxychains-ng 4.17

[proxychains] DLL init: proxychains-ng 4.17

[proxychains] DLL init: proxychains-ng 4.17

[proxychains] DLL init: proxychains-ng 4.17

[proxychains] DLL init: proxychains-ng 4.17If it does (I dont think it matters but either way) run the following command and compare your ip from the ip output:

Code curl -X GET https://api.ipify.orgExample output:

Code +----? ??? curl -X GET https://api.ipify.org

[proxychains] DLL init: proxychains-ng 4.17

[proxychains] Strict chain ... 127.0.0.1:9050 ... api.ipify.org:443 ... OK

192.42.116.209%

@Bastille@ you might like this <3

2nd2N0NE - December 23, 2024, 6:07 pm

Hey Biggy! Would you mind sending me a private message? I'd have a offer-related request...
Thanks

Biggy_Asian - January 30, 2025, 8:43 am

(Dec 23, 2024 07:07 PM)2nd2N0NE Wrote: [\[CITE\]](#) Hey Biggy! Would you mind sending me a private message? I'd have a offer-related request... Thanks

I am barely active here anymore. What do you need? Send me a covno not a pm as pms are ass on this website.

Bastille - February 2, 2025, 1:24 am

(Jan 30, 2025 09:43 AM)Biggy_Asian Wrote: [\[CITE\]](#) I am barely active here anymore.

Sad, hope you're doing well, feel free to come back sometimes, a lot of new things will happen on HF

Biggy_Asian - March 17, 2025, 7:08 am

(Feb 2, 2025 02:24 AM)Bastille Wrote: [\[CITE\]](#) Sad, hope you're doing well, feel free to come back sometimes, a lot of new things will happen on HF

I come back every now and then to check on my posts. thanks tho bro.

