

Forum:[Hack Forums](#)

Thread: [python ssh brute force](#)

ping10110 - January 10, 2019, 1:16 pm

I am a 1st year student at Uni and looking for help to write a python script for a project that I have to complete, which involves me having to gain access to username on a Linux machine within a sandbox environment using VMware.

I have been given a password list and a username but dont do know how to write a python script to. Can anyone help in directing me to a tutorial or video that can guide me through writing a script?

Thank anyone.

23jector - January 13, 2019, 10:27 am

(Jan 10, 2019 02:16 PM)ping10110 Wrote: [\[CITE\]](#) I am a 1st year student at Uni and looking for help to write a python script for a project that I have to complete, which involves me having to gain access to username on a Linux machine within a sandbox environment using VMware.

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Thank anyone.

Hello i have a ssh brute force tool ,send me your jabber and i will help.

Vytrex - January 19, 2019, 1:22 pm

(Jan 13, 2019 11:27 AM)23jector Wrote: [\[CITE\]](#) Hello i have a ssh brute force tool ,send me your jabber and i will help.

Can you please make a file sharing link and send it?

I'll really appreciate that!

FriendZone - January 20, 2019, 3:28 am

(Jan 10, 2019 02:16 PM)ping10110 Wrote: [\[CITE\]](#) I am a 1st year student at Uni and looking for help to write a python script for a project that I have to complete, which involves me having to gain access to username on a Linux machine within a sandbox environment using VMware.

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Python 2.7

From terminal

Code pip install pxssh

Code for normal ssh login:

Spoiler [\(Click to View\)](#)

Code import pxssh

```
s = pxssh.pxssh()
if not s.login('localhost', 'myusername', 'mypassword'):
    print "SSH session failed on login."
    print str(s)
```

Add simply a

for s in wordlist:

Or a double for if you need even the username wordlist