

Forum:[Hack Forums](#)

Thread: [SSH Brute Force Scanner \(BSSH\)](#)

bssh - October 12, 2018, 10:47 am

Hello,

I am selling SSH Bruteforce (BSSH)

BSSHv2.5.5b is a great tool for scanning ssh2 connections by providing a list of IPs and passwords. It is fast, reliable and easy to use. It is written in C++, therefore it is compatible on a large scale of unix systems, both 32 and 64 bits.

Compatible on 32 and 64 bit sistem on a various systems

Fast and reliable

Easy to use

Hide process

Making differance between linux sistems and NON-BASH systems

Detects honeypots

If an Linux system is encounters, retrives RAM and CPU data

Checks for updates before start

Multi port scanning

And more details via PM or Jabber

Price: \$150

Contact: bssh@exploit.im or PM

Parmenio - October 12, 2018, 11:13 am

Looks good, have any proofs or vouches of the softwares' capabilities?

sh4moon - October 12, 2018, 11:14 am

I have a few questions. how does this thing detect a honeypot? and why are you selling something for \$150 that I can make in about an hour and do the same thing?

bssh - October 12, 2018, 11:14 am

(Oct 12, 2018 11:13 AM)Parmenio Wrote: [\[CITE\]](#) Looks good, have any proofs or vouches of the softwares' capabilities?

Please, contact via PM or Jabber.

(Oct 12, 2018 11:14 AM)sh4moon Wrote: [\[CITE\]](#) I have a few questions. how does this thing detect a honeypot? and why are you selling something for \$150 that I can make in about an hour and do the same thing?

Hello,

Thanks for posting.

Please, if you can make this in one hour i'll give you 1k for it.

>>how does this thing detect a honeypot? - honeypots have an same ram and processors. We have an list which its updated for exclude them.

sh4moon - October 12, 2018, 11:20 am

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Hello,

Thanks for posting.

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>>how does this thing detect a honeypot? - honeypots have an same ram and processors. We have an list which its updated for exclude them.
you can detect ram and what processor a server has without getting access first?

bssh - October 12, 2018, 11:26 am

(Oct 12, 2018 11:20 AM)sh4moon Wrote: [\[CITE\]](#) you can detect ram and what processor a server has without getting access first?

No, you don't understand me. Once you start bruteforce an list. And you start having results. Will create 3 files.

1. vuln.txt
2. nobash.txt
3. others.txt

in vuln.txt will be only vuln which will be like this:

V

```
root::7.7.7.7:22:Linux:SSH-2.0-OpenSSH_6.6:Intel® Xeon® CPU E5-2670 v2 @
2.50GHz:3764 2558 1206 0 166 336:vuln
user:live:8.8.8.8:22:Linux:SSH-2.0-OpenSSH_6.0p1 Debian-4:Intel® Core™ i5 CPU 760
@ 2.80GHz:6040 1307 4732 0 135 633:vuln
root::9.9.9.9:22:Linux:SSH-2.0-OpenSSH_7.1:Intel® Atom™ CPU C2758 @
2.41GHz:16038 15859 179 0 0 14317:vuln

root::10.10.10.10:22:Linux:SSH-2.0-OpenSSH_6.7p1 Debian-5+deb8u2:ARMv7 Processor rev
2 (v7l):492 281 210 12 47 109:vuln
root::11.11.11.11:22:Linux:SSH-2.0-OpenSSH_7.1:Intel® Atom™ CPU C2758 @
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nobash.txt will be like this:

```
root:r0ot:1.2.3.4:22:UNKNOWN_SYSTEM:SSH-2.0-dropbear_0.51
root:r0ot:4.4.4.4:22:UNKNOWN_SYSTEM:SSH-2.0-dropbear_0.51
root:r0ot:5.5.5.5:22:UNKNOWN_SYSTEM:SSH-2.0-dropbear_0.51
root:r0ot:6.6.6.6:22:UNKNOWN_SYSTEM:SSH-2.0-dropbear_0.51
```

and other.txt:

`others.txt` -> nobash,busybox,honeypot,other linux

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sh4moon - October 12, 2018, 11:35 am

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ok so you can't actually figure out the processor and ram until you've successfully brute forced the ssh password. is that right?

bssh - October 12, 2018, 11:36 am

(Oct 12, 2018 11:35 AM)sh4moon Wrote: [\[CITE\]](#) ok so you can't actually figure out the processor and ram until you've successfully brute forced the ssh password. is that right?

Yes.

savaged. - October 12, 2018, 11:39 am

or you could use zmap & lrab for free?

bssh - October 12, 2018, 11:41 am

(Oct 12, 2018 11:39 AM)savaged. Wrote: [\[CITE\]](#) or you could use zmap & lrab for free?

I don't understand your question, if its an question)

savaged. - October 12, 2018, 11:42 am

its a fact. zmap is faster and free. lrab does the same job.

sh4moon - October 12, 2018, 11:42 am

(Oct 12, 2018 11:36 AM)bssh Wrote: [\[CITE\]](#) Yes.

gotcha. can you adjust the port scanning speed or brute forcing speed? to evade intrusion detection systems.

bssh - October 12, 2018, 11:44 am

(Oct 12, 2018 11:42 AM)sh4moon Wrote: [\[CITE\]](#) gotcha. can you adjust the port scanning speed or brute forcing speed? to evade intrusion detection systems.

For port scanning we use MASSCAN.

Yes, you can change bruteforce speed.

And in that version, you can brute another port than 22 eg 2222, 22, 222.

savaged. - October 12, 2018, 11:46 am

(Oct 12, 2018 11:44 AM)bssh Wrote: [\[CITE\]](#) For port scanning we use MASSCAN.

Yes, you can change bruteforce speed.

And in that version, you can brute another port than 22 eg 2222, 22, 222.

<https://github.com/robertdavidgraham/masscan>

why would anyone pay for this?

sh4moon - October 12, 2018, 11:47 am

I'll stick to nmap and hydra. I might cook up a script to do this. good luck with your business.

bssh - October 12, 2018, 11:49 am

(Oct 12, 2018 11:46 AM)savaged. Wrote: [\[CITE\]](#) <https://github.com/robertdavidgraham/masscan>

why would anyone pay for this?

Oh my god.

You don't pay for masscan. You pay for bruteforce, LOL)

savaged. - October 12, 2018, 12:08 pm

(Oct 12, 2018 11:49 AM)bssh Wrote: [\[CITE\]](#) Oh my god.

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lrab bruteforces. so no need to pay

Twitch - October 12, 2018, 12:16 pm

Lol this is the leaked tsm do not buy this

sh4moon - October 12, 2018, 1:15 pm

here's the ssh scanning part of it. I just whipped something up real quick.

<https://pastebin.com/itzM1AZn>

maybe I should sell this shit for \$150 lmao

bssh - *October 15, 2018, 5:09 am*

Hello guys.

I can offer 3 days , test license. Please knock me on jabber or PM.

magicstres - *February 16, 2019, 11:28 am*

Hello, still available for sale ?