

Forum:[Hack Forums](#)

Thread: [A DDoS'ing question! \(Beginner\)](#)

mivx - August 23, 2014, 11:03 am

Hey everyone!

I am new to "hacking" and i have to say, i am really fascinated by it! Anyways, im learning DDoS'ing right now and im soon trying it for the first time, but i have'nt found if it is traceable and if so, how can i make it untraceable? Thanks for taking your time to read this ? -mivx

Steff - August 23, 2014, 11:12 am

You should get a VPN, a VPN is a program that hides your IP so your untraceable but Im not a prof and Im not sure but I suggest you to download a VPN here, here is a link to an VPN

<http://www.cyberghostvpn.com/en>

SysAdmin - August 23, 2014, 11:12 am

[censored] is great for free, but you should look for a paid VPN that doesn't keep logs.

mivx - August 23, 2014, 11:18 am

Thanks for all the answers, i downloaded CyberGhosts, so am i good to start DDoS'ing now?

0x03a8 - August 23, 2014, 11:19 am

DDoS itself can't really be learned. You can, however get into networking and the way packets are sent.

DDoS scripts exploit the way some packets work to take down 'servers'.

For example, SYN is a 3 way handshake protocol.

They open a connection and say hello to the server,

the server says hello back, but the script doesn't start a conversation and just shuts up.

Making it awkward for the server.

The server waits for a response and after a longer time the server gives up on the packet.

This is known as a Layer 4 attack in the TCP/IP model.

Like I said, this is networking rather than hacking

Read more about the methods here: http://en.wikipedia.org/wiki/Internet_protocol_suite

If you want to just take down a simple server that really get into hacking, I suggest purchasing a booter or stresser.

One I personally suggest is: <https://hackforums.net/showthread.php?tid=4407021>

Vital Stresser is a stresser which I personally have helped code & fix.

It's power is 100% true and you'll find it quite a powerful stresser.

On top of this, DDoS means Distributed Denial of Service. It's basically waiting at a train stop with 1000's of people.

Train arrives and only one door opens. 1000 people will have to go through 1 door.

I suggest you learn about a few simple things before getting into actual DDoS, because not only is it quite hard,

it's also illegal if you don't have permission to test that server. You can be traced, and will be jailed if done wrong.

Steff - August 23, 2014, 11:24 am

If you want to know how to DDoS and to use a free DDoS client (Booter/Stresser) then check my thread out <https://hackforums.net/showthread.php?tid=4409419>

Francis J. Underwood - August 23, 2014, 11:25 am

Most booters out on the market are untraceable, meaning the target will will get nowhere when trying to trace an attack. A logless VPN is highly recommended for an extra layer of anonymity.

mivx - August 23, 2014, 11:27 am

Thanks for all the answers! it really helped me out. :)

Niely - August 23, 2014, 11:30 am

A DDoS is untraceable by itself, because you're not sending requests but the server is. People who trace you will come at the server (website), not you.

However, you still visits the website + booters log your IP, that's why you need a VPN to provide more anonymity.

But actually, Tor (which isn't a VPN but a network) is more secure as any VPN!

Specs || VPN | Tor

Logs: || Yes | No

Speed: || Fast | Bit Slower

Safety: || Low | High

Encryption: || Yes | Yes, multiple

Servers: || 1 | multiple

Price: || most paid | Free

Why people think Tor isn't safe:

"NSA logs who download Tor" - Use a proxy while downloading.

"Tor servers keep logs" - Not true, only a few who are controlled by the NSA. And if they keep logs it's unlikely they can decrypt your data, if they can decrypt it they only know what you're doing (request you send to websites etc), not who it is doing (you're location is still safe).

"Tor browser is back-doored" - It's open-source, disable JavaScript + route your data through the original Firefox then.

"Tor can get cracked" - View all answers above + only version 2.2 was known to be able to get cracked.

<http://torproject.org>

Tor is much, much more safe.

<http://torproject.org>

And free as well.

[censored] 5 is the best free VPN anyway. ;)

<http://cyberghostvpn.net>

Also, DDoS'ing isn't really hacking. ;-)

Keith Ape - August 23, 2014, 1:18 pm

How the hell do you learn DDoS.

Just use a spoofed attack booter, gosh.

Or use a VPN.

(Aug 23, 2014 11:30 AM)?Niely Wrote: [\[CITE\]](#) A DDoS is untraceable by itself, because you're not sending requests but the server is.

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Also, DDoS'ing isn't really hacking. ;-)

Bro, I see you writing essays on every thread on the beginner hacking haha.

?

Niely - August 23, 2014, 1:21 pm

^Yeah, I'm trying to do the same in the Linux, cryptography, web-hacking, and pentesting section but those are harder. :)

Beginner Hacking Section is my favourite section though.

ArmedWithFailure - August 23, 2014, 6:12 pm

(Aug 23, 2014 11:03 AM)mivx Wrote: [\[CITE\]](#) Hey everyone!

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Nothing is ever untraceable and if you are seriously planning in DOSing somebody invest in a quality paid VPN service that doesn't keep logs like [censored].

Nootropic - August 23, 2014, 6:20 pm

VPN is not safe, I would recommend a combination with Socks.

0x03a8 - August 23, 2014, 6:21 pm

(Aug 23, 2014 01:21 PM)?Niely Wrote: [\[CITE\]](#) ^Yeah, I'm trying to do the same in the Linux, cryptography, web-hacking, and pentesting section but those are harder. :)

Beginner Hacking Section is my favourite section though.

I've been slacking off lately but I fully agree with you.

Even though some questions come up way too often,

I still spend quite a bit of time writing a long & detailed reply :P

I'm almost at 666 posts in beginner hacking section.

TheCrazy8th - August 23, 2014, 8:52 pm

(Aug 23, 2014 11:12 AM)Phobius™ Wrote: [\[CITE\]](#) [censored] is great for free, but you should look for a paid VPN that doesn't keep logs.

I 2nd this.

I always say that free = less quality.

So if you're getting tools you may as well get quality ones.

Welcome to the world of hacking noobie. Have fun :)