

Forum:[Hack Forums](#)

Thread: [\[Request\] OVH/NFO/Hotspot DDoS Method and/or script](#)

Asag - May 8, 2016, 9:05 pm

I will start off by saying i am a gamer xD should explain somewhat of why i am requesting this. I am looking for a method/script to down OVH/NFO/Hotspots. People started to get smarter and run these three things which are hard to down. I have heard hotspots like att and verizon are easy to take down but i have never actually seen it so i am not really worried about that. Mainly ovh and nfo, but a hotspot method/script would be nice. I have a server already that hits most vpn's and almost all homes off with no struggle, just need a script/method to down those three things. Thank you so much in advance for anyone who can help. If it costs then i will gladly negotiate a fair price.

J?son - May 8, 2016, 9:08 pm

RAW udp, small packet lengths, high pps

Gigabot - May 8, 2016, 9:09 pm

(May 8, 2016 09:08 PM)KI?us Wrote: [\[CITE\]](#) RAW udp, small packet lengths, high pps and what packet length do you suggest? just curious.

J?son - May 8, 2016, 9:10 pm

(May 8, 2016 09:09 PM)Gigabot Wrote: [\[CITE\]](#) and what packet length do you suggest? just curious.
0,1,2,3,4,5,6,7,8,9

Supreme_ - May 8, 2016, 9:15 pm

there are certain private TCP methods that can easily down NFO and OVH with a shitty server but they'll cost you

for Hotspots you just need power, no trick there

Asag - May 8, 2016, 10:07 pm

(May 8, 2016 09:10 PM)KI?us Wrote: [\[CITE\]](#) 0,1,2,3,4,5,6,7,8,9

Thanks i will try this. I know raw udp was something i have heard about but i believe the server i am on will not allow raw udp although it is spoofed.

(May 8, 2016 09:15 PM)Supreme_ Wrote: [\[CITE\]](#) there are certain private TCP methods that can easily down NFO and OVH with a shitty server but they'll cost you

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Well money i am not worried about. If its not a ridiculous amount and works then i will pay. Would you mind emailing me where i can buy a script or method? I used sasdrip today on a friends OVH SAS and to my surprise it downed it but i wasnt 100% sure and NFO's i still cant find anything thatll work. With the hotspot what would you recommend? I am just using one server atm so would i need more then one or a botnet?

int main() - May 8, 2016, 10:47 pm

(May 8, 2016 10:07 PM)UniversalChillz Wrote: [\[CITE\]](#) Thanks i will try this. I know raw udp was something i have heard about but i believe the server i am on will not allow raw udp although it is spoofed.

raw udp is not being spoofed hence the name

send you an email?

but that's what i think !

Oh i know this, im just saying im not using raw udp. Server wont allow it

Yes i am

Please send me PM contacts to buy private OVH ddos script.

I've got just the script for you if you're still in need. My skype: oParoxysmx

good script man?

power in tcp with synack flag.

Nobody posted a script, do you really need a -3?

(Sep 25, 2016 01:42 PM)Transcendent Wrote: [CITE](#) Nobody posted a script, do you really need a -3?AHAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAH

BannedOffline - September 29, 2016, 12:56 am

NFO can be downed with ESSYN. VOX you need priv8 method or DOMINATE. OVH (wouldn't try via layer 4)

xtria - September 29, 2016, 1:09 am

(Sep 29, 2016 12:56 AM)BannedOffline Wrote: [\[CITE\]](#) NFO can be downed with ESSYN. VOX you need priv8 method or DOMINATE. OVH (wouldn't try via layer 4)

Sorry but you're handicapped

NFO can be 'nulled' with anything if it's large enough to cause problems to the location you're hitting

BannedOffline - September 29, 2016, 6:52 am

(Sep 29, 2016 01:09 AM)xtria Wrote: [\[CITE\]](#) Sorry but you're handicapped

NFO can be 'nulled' with anything if it's large enough to cause problems to the location you're hitting

Ok why are you telling me this? Not my thread.

xtria - September 29, 2016, 7:22 am

(Sep 29, 2016 06:52 AM)BannedOffline Wrote: [\[CITE\]](#) Ok why are you telling me this? Not my thread.

Because you're saying a trashy ESSYN flood from a single server can down a nfo

(May 8, 2016 09:08 PM)Jas?n Wrote: [\[CITE\]](#) RAW udp, small packet lengths, high pps

Yes because this will totally down a nfo longer then 10 seconds

rootmen

gcnetz - September 5, 2017, 11:06 am

kamelto80@gmail.comkamelto80@gmail.comkamelto80@gmail.com

Nevahr - September 6, 2017, 1:07 am

(Sep 5, 2017 11:06 AM)gcnetz Wrote: [\[CITE\]](#)

kamelto80@gmail.comkamelto80@gmail.comkamelto80@gmail.comAre u dumb?

53highstreet - August 28, 2019, 3:44 pm

i need to know what method to use on octosniff to remove a virgin mobile hotspot out of the lobby
not down it just lag him out

HeaderHost - August 29, 2019, 4:51 am

(Aug 28, 2019 03:44 PM)53highstreet Wrote: [\[CITE\]](#) i need to know what method to use on octosniff to remove a virgin mobile hotspot out of the lobby not down it just lag him outyou don't see that the post is old from 2016?

bestcucumberever - August 29, 2019, 5:21 am

You need to use tcp-syn method for OVH but if you want to find you should pay for it because nobody give you private methods without money.

itpy - August 29, 2019, 10:09 pm

(Aug 29, 2019 05:21 AM)bestcucumberever Wrote: [\[CITE\]](#) You need to use tcp-syn method for OVH but if you want to find you should pay for it because nobody give you private methods without money.

how much r u asking for man for ur setup

bestcucumberever - August 30, 2019, 2:06 am

(Aug 29, 2019 10:09 PM)itpy Wrote: [\[CITE\]](#) how much r u asking for man for ur setup

I don't have any script like that but you can google it and it's not allowed in hackforums you should

be careful.

HeaderHost - August 31, 2019, 7:10 am

For down ovh use a normal tcp-syn but u need alot of traffic or buy/create a bypass script with tcp-cookie.

SIGRU - September 1, 2019, 3:28 pm

SYN attacks do not work on OVH.

Mastor - September 1, 2019, 7:35 pm

(Sep 1, 2019 03:28 PM)SIGRU Wrote: [\[CITE\]](#) SYN attacks do not work on OVH.
Where in the world did you hear this nonsense?

SIGRU - September 2, 2019, 6:03 am

(Sep 1, 2019 07:35 PM)Mastor Wrote: [\[CITE\]](#) Where in the world did you hear this nonsense?
By being in this game longer than you've been alive, and knowing OVH like your mom's ass.

Mastor - September 2, 2019, 4:00 pm

(Sep 2, 2019 06:03 AM)SIGRU Wrote: [\[CITE\]](#) By being in this game longer than you've been alive, and knowing OVH like your mom's ass.
Well aren't you just the cutest human being ever. Keep running your 9-5 cutie, all you'll ever be is broke.

Suspect - September 3, 2019, 8:53 am

TCP Floods/UDP Flood with a packet length of 512 or lower.

Kumara - September 3, 2019, 3:00 pm

All these people claiming basic TCP attacks and/or low byte size attacks will down OVH, this year, are absolutely retarded and have no idea what they're talking about.

Don't talk unless you actually know what you're talking about.

Anzee - September 3, 2019, 6:18 pm

(Sep 1, 2019 07:35 PM)Mastor Wrote: [\[CITE\]](#) Where in the world did you hear this nonsense?
Spoofed SYN is easily mitigated with SYN cookies but since UDP is stateless they would need to inspect each packet and make an assumption that it's actually valid.

I assume an OVH method would involve mimicking UDP traffic from games they say they protect.

Kumara - September 3, 2019, 9:24 pm

(Sep 3, 2019 06:18 PM)Anzee Wrote: [\[CITE\]](#) I assume an OVH method would involve mimicking UDP traffic from games they say they protect.
Correct.

As of now, this is the most commonly used method.

When dealing with a certain payload received within a certain session/time frame in the game. (I'll keep it semi-private, in respect to developers/leeches.)

However, VAC still can scrub this traffic after some time, don't ever pretend a static method will work for more than 2 weeks at most.

This is why these types of methods are so heavily sought after, why there's such a large market for OVH's protection.

Mastor - September 5, 2019, 1:28 pm

(Sep 3, 2019 09:24 PM)Kumara Wrote: [\[CITE\]](#) Correct.

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With what you've said, semi-private or not.. It would just take someone a little common sense with some trial and error to get straight to the method.

Although while VAC will pick up on what's abnormally going on, it's not invulnerable. I don't have much interest in coding, networking etc anymore, but I have to say methods that can't be picked up so easily are out there. I would never give out sources because of my ties to them and their connections, but I'm just saying up to date security is trash. Computer Science. Science is simply trial and error over and over until something new is discovered, and finding something new to discover because of said discovery.

People buy methods, people write up methods, but not a lot of people truly understand the depths of technology. How do people get into GOV databases? Why do some get caught while others do not? Experience? Not so much as making discoveries with technology ahead of the government.

That is the most commonly used method, but it's no where near the best. Also, SYN is not useless to OVH. People just don't take the time to truly understand what the attack does, where it goes, and how to control it per se.

Anzee - September 5, 2019, 11:12 pm

(Sep 5, 2019 01:28 PM)Mastor Wrote: [\[CITE\]](#) With what you've said, semi-private or not.. It would just take someone a little common sense with some trial and error to get straight to the method.

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SYN cookies mitigate all spoofed SYN floods 100%. A non-spoofed flood would be rate limited within 10 seconds.