

Forum:[Hack Forums](#)

Thread: [10Gbps Spoofing Server?](#)

Gigabot - October 14, 2016, 11:08 am

Has anyone here ever honestly had one of these? Or even heard of a host capable of providing this?

What would be the output with something like a DNS AMP flood?
Interested.

luk.me - October 14, 2016, 12:43 pm

Servers from Amptnode. Hitting like 24Gbs.

Bescht - October 14, 2016, 12:54 pm

(Oct 14, 2016 12:43 PM)luk.me Wrote: [\[CITE\]](#) Servers from Amptnode. Hitting like 24Gbs.Is not 10gbps idiot.

luk.me - October 14, 2016, 12:58 pm

(Oct 14, 2016 12:54 PM)Bescht Wrote: [\[CITE\]](#) Is not 10gbps idiot.
Hehe. Idc. If Gb/s, gbps, Mbs, mbps. :) The Guy who opened the Thread, would know what i mean :3

BannedOffline - October 14, 2016, 1:07 pm

(Oct 14, 2016 11:08 AM)Gigabot Wrote: [\[CITE\]](#) Has anyone here ever honestly had one of these? Or even heard of a host capable of providing this?

What would be the output with something like a DNS AMP flood?
Interested.

No, any host with 10Gbps uplink is not allowing DDoS attacks.

Magna imperium - October 14, 2016, 1:14 pm

(Oct 14, 2016 01:07 PM)BannedOffline Wrote: [\[CITE\]](#) No, any host with 10Gbps uplink is not allowing DDoS attacks.

No, there have been multiple hosts with such specs.

<https://10gbps.io/> but never tried myself tho.

Host.ag has 10Gbps too and they still allow spoofing,but not all ranges.

Knowledgeable - October 14, 2016, 3:00 pm

I can maybe get access to one, I have used one before and it's rather intense I won't lie

SIM-2223238 - October 14, 2016, 3:27 pm

(Oct 14, 2016 01:07 PM)BannedOffline Wrote: [\[CITE\]](#) No, any host with 10Gbps uplink is not allowing DDoS attacks.nice joke

chupanenem - October 14, 2016, 3:48 pm

Yes you sure can get it and is really acessible I think, you just need to do a contract in some internet provider if you know what I mean but I think the cheapest is about 2000 USD

Gigabot - October 15, 2016, 3:57 am

(Oct 14, 2016 03:00 PM)Knowledgeable Wrote: [\[CITE\]](#) I can maybe get access to one, I have used one before and it's rather intense I won't lie
What were the results?

Zotima - October 15, 2016, 7:53 am

<http://10gbps.io> . jk

RATATATATATATATA

BannedOffline - October 15, 2016, 9:49 am

(Oct 14, 2016 01:14 PM)Niveus~ Wrote: [\[CITE\]](#) No, there have been multiple hosts with such specs.
<https://10gbps.io/> but never tried myself tho.
Host.ag has 10Gbps too and they still allow spoofing, but not all ranges.

I've asked support team on both sites try again I don't just comment to unlock features . Host.ag has DDoS Protection. All your ingress and egress traffic is filtered. Some L7 and TCP attacks may get through.

(Oct 14, 2016 03:48 PM)chupanenem Wrote: [\[CITE\]](#) Yes you sure can get it and is really accessible I think, you just need to do a contract in some internet provider if you know what I mean but I think the cheapest is about 2000 USD

Yes but anyone paying that much just to DDoS is a complete bum.

(Oct 14, 2016 03:27 PM)Aggron Wrote: [\[CITE\]](#) nice joke

Don't you have a xmlrpc list you need to be scanning for zStress lol?

Derfish - October 15, 2016, 12:08 pm

(Oct 15, 2016 09:49 AM)BannedOffline Wrote: [\[CITE\]](#) Yes but anyone paying that much just to DDoS is a complete bum.

Not really. There's a lot of people and business out there that pay good money for their business competitors to be knocked offline.

Back when I offered such services I could receive up to \$200 an hour just for relatively easy targets, but they don't know that. That's the benefit of analyzing your customer and their needs.

Barokas - October 15, 2016, 3:29 pm

I could have tried one of them with DNS amp, exact output was 5.2 GBPS - raw - and 150Gbps after amplification from single server.

Globaldealer - October 15, 2016, 8:15 pm

(Oct 14, 2016 01:07 PM)BannedOffline Wrote: [\[CITE\]](#) No, any host with 10Gbps uplink is not allowing DDoS attacks.
lol

(Oct 15, 2016 12:08 PM)Derfish Wrote: [\[CITE\]](#) Not really. There's a lot of people and business out there that pay good money for their business competitors to be knocked offline.

Back when I offered such services I could receive up to \$200 an hour just for relatively easy targets, but they don't know that. That's the benefit of analyzing your customer and their needs.

Pretty much this

spooky hacker - October 15, 2016, 8:16 pm

ra gebooter provides 10gbs of booting awesomeness!

Globaldealer - October 15, 2016, 8:17 pm

(Oct 15, 2016 09:49 AM)BannedOffline Wrote: [\[CITE\]](#) I've asked support team on both sites try again I don't just comment to unlock features . Host.ag has DDoS Protection. All your ingress and egress traffic is filtered. Some L7 and TCP attacks may get through.

Yes but anyone paying that much just to DDoS is a complete bum.

Don't you have a xmlrpc list you need to be scanning for zStress lol?Honestly, only morons ask support if they spoof.

All providers that spoof, will not tell you they spoof.

90% of the time they don't understand the term spoof

Lmfao

Zotima - October 15, 2016, 8:49 pm

(Oct 15, 2016 09:49 AM)BannedOffline Wrote: [\[CITE\]](#) I've asked support team on both sites try again I don't just comment to unlock features . Host.ag has DDoS Protection. All your ingress and egress traffic is filtered. Some L7 and TCP attacks may get through.

Wow You are GOD . You asked the support if they spoofed Lmao . You are the most dumbest person ive seen

BannedOffline - October 15, 2016, 9:20 pm

(Oct 15, 2016 08:49 PM)Jayy. Wrote: [\[CITE\]](#) Wow You are GOD . You asked the support if they spoofed Lmao . You are the most dumbest person ive seen

Too bad the only thing you can do about it is type. Like my first post clearly says "They don't allow DDoSing". Too bad you can't read properly. All Protocol and Volume based attacks are getting detected. If you think you're going to get any power out of a host that has ddos protection you're just plain retarded.

Globaldealer - October 15, 2016, 10:17 pm

(Oct 15, 2016 09:20 PM)BannedOffline Wrote: [\[CITE\]](#) Too bad the only thing you can do about it is type. Like my first post clearly says "They don't allow DDoSing". Too bad you can't read properly. All Protocol and Volume based attacks are getting detected. If you think you're going to get any power out of a host that has ddos protection you're just plain retarded.Yes because a host is going to have in their tos 'ddos allowed'

Zotima - October 16, 2016, 6:22 am

(Oct 15, 2016 09:20 PM)BannedOffline Wrote: [\[CITE\]](#) Too bad the only thing you can do about it is type. Like my first post clearly says "They don't allow DDoSing". Too bad you can't read properly. All Protocol and Volume based attacks are getting detected. If you think you're going to get any power out of a host that has ddos protection you're just plain retarded.

Did you even read what i said ? I suggest you get some glasses . Most hosts have protection for

the ingress volumetric data . Not egress. If it were egress the server would be null routed for a given time . (Ex: Hostwinds LLC).

And if the server spoofed it wouldn't matter if they had protection / mem cap on egress data as we wouldn't be sending more than 15 - 20 M . On top of all that wasn't what i said . Don't forget your glasses before you hop on this forum . ?

BannedOffline - October 16, 2016, 5:06 pm

(Oct 16, 2016 06:22 AM)Jayy. Wrote: [\[CITE\]](#) Did you even read what i said ? I suggest you get some glasses . Most hosts have protection for the ingress volumetric data . Not egress. If it were egress the server would be null routed for a given time . (Ex: Hostwinds LLC).

And if the server spoofed it wouldn't matter if they had protection / mem cap on egress data as we wouldn't be sending more than 15 - 20 M . On top of all that wasn't what i said . Don't forget your glasses before you hop on this forum . ?

Nothing you said makes sense. I use BlazingFast which has option to filter egress. I still can down VOX filtered Ip's and CnServers fine. For the third time I'm just saying you won't find a host that has 10Gbps uplink that allows DDoS. Keyword: Terms Of Service. Have a nice day! And if you think you can spoof with a DDoS protected host ha I suggest you stay in school.

Zotima - October 16, 2016, 8:50 pm

(Oct 16, 2016 05:06 PM)BannedOffline Wrote: [\[CITE\]](#) Nothing you said makes sense. I use BlazingFast which has option to filter egress. I still can down VOX filtered Ip's and CnServers fine. For the third time I'm just saying you won't find a host that has 10Gbps uplink that allows DDoS. Keyword: Terms Of Service. Have a nice day! And if you think you can spoof with a DDoS protected host ha I suggest you stay in school.

Omfg you dumbass . Nothing you said relates to me . Neither said 10gbps port spoofed servers exists. Nor did i say " all " hosts don't filter egress . you shmuck. Like is said ,don't forget your GLASSES ?

Gigabot - October 17, 2016, 7:10 am

I have found a host, thanks people.

Currently have two 10Gbps servers spoofing!

AmpGuy - October 17, 2016, 8:01 am

i know a lot of host thats have spoofing ip's with 10Gbp/s port if u want them pls pm me ill give u it for free ?

Diaxin - October 17, 2016, 8:04 am

(Oct 16, 2016 05:06 PM)BannedOffline Wrote: [\[CITE\]](#) Nothing you said makes sense. I use BlazingFast which has option to filter egress. I still can down VOX filtered Ip's and CnServers fine. For the third time I'm just saying you won't find a host that has 10Gbps uplink that allows DDoS. Keyword: Terms Of Service. Have a nice day! And if you think you can spoof with a DDoS protected host ha I suggest you stay in school.

There are plenty of spoofable 10Gbit options, just no HF script kiddie has the money to pay for it, in most cases the more economical choice is just purchasing 10x 1Gbit servers.

Why can't you spoof with a DDoS protected host? How does filtered inbound traffic have ANY effect on outbound traffic?

Also aren't you supposed to be that one 1337 hacker guy thats flopping terabit attacks at OVH?

Globaldealer - October 17, 2016, 8:13 am

(Oct 17, 2016 08:04 AM)Diaxin Wrote: [\[CITE\]](#) There are plenty of spoofable 10Gbit options, just no HF script kiddie has the money to pay for it, in most cases the more economical choice is just purchasing 10x 1Gbit servers.

Why can't you spoof with a DDoS protected host? How does filtered inbound traffic have ANY effect on outbound traffic?

Also aren't you supposed to be that one 1337 hacker guy thats flopping terabit attacks at OVH?
He claimed to hit off krebs and ovh
And said he sent 500gbps to google
?

BannedOffline - October 17, 2016, 10:00 am

(Oct 17, 2016 08:04 AM)Diaxin Wrote: [\[CITE\]](#) There are plenty of spoofable 10Gbit options, just no HF script kiddie has the money to pay for it, in most cases the more economical choice is just purchasing 10x 1Gbit servers.

Why can't you spoof with a DDoS protected host? How does filtered inbound traffic have ANY effect on outbound traffic?

Also aren't you supposed to be that one 1337 hacker guy thats flopping terabit attacks at OVH?

Egress is outbound sir, which I mentioned on other page
Here's some basic google search knowledge for you - [Click Here](#) -

(Oct 17, 2016 08:04 AM)Diaxin Wrote: [\[CITE\]](#) There are plenty of spoofable 10Gbit options, just no HF script kiddie has the money to pay for it, in most cases the more economical choice is just purchasing 10x 1Gbit servers.

Why can't you spoof with a DDoS protected host? How does filtered inbound traffic have ANY effect on outbound traffic?

Also aren't you supposed to be that one 1337 hacker guy thats flopping terabit attacks at OVH?
Yeah 10x 1Gbit servers makes sense. But trust me no host that allows DDoS has 10Gbps ports unless they're shared which you'll get limited to a lower one after you reach the traffic limit

(Oct 16, 2016 06:22 AM)Jayy. Wrote: [\[CITE\]](#) Did you even read what i said ? I suggest you get some glasses . Most hosts have protection for the ingress volumetric data . Not egress. If it were egress the server would be null routed for a given time . (Ex: Hostwinds LLC).

And if the server spoofed it wouldn't matter if they had protection / mem cap on egress data as we wouldn't be sending more that 15 - 20 M . On top of all that wasn't what i said . Don't forget your glasses before you hop on this forum . ?

Did this nigga just tell me a DDoS protected host isn't gonna monitor traffic leaving they're network?

Here's some basic google search knowledge for you - [Click Here](#) -

Zotima - October 17, 2016, 10:34 am

(Oct 17, 2016 10:00 AM)BannedOffline Wrote: [\[CITE\]](#) Did this nigga just tell me a DDoS protected host isn't gonna monitor traffic leaving they're network?

I suggest you learn english from [here](#) . And read this .

Gigabot - October 17, 2016, 11:16 am

Getting around 350 gbps with DNS on both servers

BannedOffline - October 17, 2016, 11:17 am

(Oct 17, 2016 10:34 AM)Jayy. Wrote: [\[CITE\]](#) I suggest you learn english from [here](#) . And read this .

You said ingress which every hosts should by now.

Most host filters egress traffic as well, except the ones that allows DDoSing, Malware, etc.
How else do you think "abuse" is detected.

Zotima - October 17, 2016, 2:04 pm

(Oct 17, 2016 11:17 AM)BannedOffline Wrote: [\[CITE\]](#) You said ingress
Did i ?

Quote:Nor did i say " all " hosts don't filter egress

nexonsupport - October 21, 2016, 3:33 pm

(Oct 17, 2016 11:16 AM)Gigabot Wrote: [\[CITE\]](#) Getting around 350 gbps with DNS on both servers
Can I ask u for the hostname?

Transcendent - October 21, 2016, 6:07 pm

You cant find a dedicated 10gbps port server cheap, they are shared and you are better off getting 1gbps for your money.

BannedOffline - October 21, 2016, 6:35 pm

(Oct 21, 2016 06:07 PM)Transcendent Wrote: [\[CITE\]](#) You cant find a dedicated 10gbps port server cheap, they are shared and you are better off getting 1gbps for your money.
XD, glad to see someone with a brain comment here.

Knowledgeable - October 21, 2016, 7:04 pm

10G lines from cogent alone in a colocation are, depending on your location, between 5k and 10k.
@gigabot, would you advise on your host via pm if i asked?

veryluckko - January 12, 2017, 10:41 pm

(Oct 17, 2016 11:16 AM)Gigabot Wrote: [\[CITE\]](#) Getting around 350 gbps with DNS on both servers
PM hostname pls ?

Jenicke - January 13, 2017, 1:49 am

(Oct 14, 2016 12:43 PM)luk.me Wrote: [\[CITE\]](#) Servers from Ampnode. Hitting like 24Gbs.
A 1 Gbps server would hit even 30 Gbps with a right list.

feeder986 - January 6, 2019, 10:13 pm

(Oct 17, 2016 07:10 AM)Gigabot Wrote: [\[CITE\]](#) I have found a host, thanks people.

Currently have two 10Gbps servers spoofing!

Hello bro, are they still spoof? Can you pm me the hostname, thx.

BigFatDogShit - *January 17, 2019, 5:47 pm*

(Jan 13, 2017 02:49 AM)Jenicke Wrote: [\[CITE\]](#) A 1 Gbps server would hit even 30 Gbps with a right list.

Right list?