

Forum:[Hack Forums](#)

Thread: [Is it possible to succesfully DDoS a blazingfast website?](#)

MrMorning - September 14, 2015, 1:15 pm

Hello

Is it possible to successfully ddos a site that is hosted at <http://blazingfast.io>?
I'm wondering because they say they have an all layer DDoS protection.

Thanks for your answers

Hire - September 14, 2015, 1:17 pm

Yeah, it is. Practically every site is targetable. You will prob need alot of power though.

VolkoffHttp - September 14, 2015, 1:19 pm

Yes you can. It all matters on the power that you are using and their defenses against attacks.

xStealth - September 14, 2015, 1:25 pm

There isn't 100% protection from DDoS. You just need a lot of power.

Zesto - September 14, 2015, 1:35 pm

Anything is possible now if you can do it is up to you...

Demporus - September 14, 2015, 1:37 pm

I can drop blazingfast websites with 100 kbps, it's really easy, same for cloudflare hit me up on skype: mrdemporus

SysAdmin - September 14, 2015, 1:49 pm

(Sep 14, 2015 01:37 PM)Demporus Wrote: [\[CITE\]](#) I can drop blazingfast websites with 100 kbps, it's really easy, same for cloudflare hit me up on skype: mrdemporus
I somehow doubt you.

OP anything is possible if you have the will and the money for it.

J?son - September 14, 2015, 4:10 pm

Blazingshit has some nice, dank layer4 protection, I don't know about their layer7 filtering.

They are still susceptible to private/new amplification methods, such as RIP and ZUDP

Nomad.Null - September 15, 2015, 7:24 am

Answer the following questions:

Do you have a botnet numbering in the hundreds to thousands of zombies?

Do you have a datacenter or at least 10 servers at your disposal?

Do you have gigabit or fiber ethernet/WAN access?

Do you want to have your anus drilled by someone named Bubba in a federal penitentiary?

If you answered "no" to any of these questions, than no... I'm afraid not.

Synapse. - September 15, 2015, 7:57 am

Yeah you can down blazingfast with layer 7
if they got javascript check theres a method to bypass that aswell

(Sep 14, 2015 01:37 PM)Demporus Wrote: [\[CITE\]](#) I can drop blazingfast websites with 100 kbps, it's really easy, same for cloudflare hit me up on skype: mrdemporus

Lmao

No l4 attack at 100kbps can down a server never mind a cdn

Demporus - September 15, 2015, 9:38 am

Layer 7 based attack, I found a vulnerability in basically a bunch layer 7 DDoS protection systems, it's easier than you'd expect.

Angel Beats?? - September 15, 2015, 9:38 am

<https://youboot.net/> bypasses the layer 7 check <3

Synapse. - September 15, 2015, 9:40 am

(Sep 15, 2015 09:38 AM)Demporus Wrote: [\[CITE\]](#) Layer 7 based attack, I found a vulnerability in basically a bunch layer 7 DDoS protection systems, it's easier than you'd expect.

Lol

100kbps of layer 7 ?

?

MrMorning - September 15, 2015, 11:41 am

(Sep 15, 2015 09:38 AM)Angel Beats?? Wrote: [\[CITE\]](#) <https://youboot.net/> bypasses the layer 7 check <3

Probably they do but on the blazingfast site they say "DDoS Protection Up to 700Gbps of maximum load on DDoS filters" and your booter has a total network of 300 Gbps, so this won't work.

Angel Beats?? - September 15, 2015, 11:57 am

(Sep 15, 2015 11:41 AM)MrMorning Wrote: [\[CITE\]](#) Probably they do but on the blazingfast site they say "DDoS Protection Up to 700Gbps of maximum load on DDoS filters" and your booter has a total network of 300 Gbps, so this won't work.

Our layer 7 attacks bypass their protection. You dont have a clue how it works?

MrMorning - September 15, 2015, 1:32 pm

(Sep 15, 2015 11:57 AM)Angel Beats?? Wrote: [\[CITE\]](#) Our layer 7 attacks bypass their protection. You dont have a clue how it works?

No, I don't know anything about all this layer 4 & 7 stuff but when you say this service can knock a site off I'll give it a try. What payments are supported?

Angel Beats?? - September 15, 2015, 1:33 pm

(Sep 15, 2015 01:32 PM)MrMorning Wrote: [\[CITE\]](#) No, I don't no anything about all this layer 4 & 7 stuff but when you say this service can knock a site off I'll give it a try. What payments are supported?

BTC, PayPal and like 90% of prepaid cards.