

Forum:[Hack Forums](#)

Thread: [IPv6 Compatable](#)

Omniscient - December 19, 2017, 1:20 pm

WTF! I just noticed that I think the HF servers aren't compatible with IPv6 connections. Cloudflare is suppose to fix that but I think there is a problem.

Looking into this now but WTF! WTF! This might be preventing a lot of people from visiting HF.

Anyone have an IPv6 that can connect to HF?

DestinyX - December 19, 2017, 1:26 pm

I wouldn't bet on that man. Most VPN's aren't IPv6 and if it were true, you'd have seen many complaints already

Stop worrying.. But yeah, you should get it IPv6 compatable

ohxerxe - December 19, 2017, 1:28 pm

I am running with an IPv6 havent noticed any problems I think I have been running it for months now

kawaii - December 19, 2017, 1:29 pm

IPv6 uptake has been extremely slow so I would doubt that. I attempted to connect to HackForums via a number of different IPv6 endpoints and each time received a 403 response, so I assume these are on your blocklists. If your server has a relatively modern kernel and networking stack there shouldn't be any issues with IPv6 compatibility.

Omniscient - December 19, 2017, 1:34 pm

I got it working correctly now. Pain in the ass. So many layers to check. :(

Cloudflare was doing psuedo translations for HF so logs showed IPV4 but it was also blocking some connections. Wasn't working as it should but I think it's all good now.

Part of the issue was that MyBB 1.8x wasn't ipv6 compatible so I never enabled it fully until now since we are suppose to be compatible.

Quote: I attempted to connect to HackForums via a number of different IPv6 endpoints and each time received a 403 response, so I assume these are on your blocklists.

Try now please. Seems to be working.

OneManCrowd - December 19, 2017, 1:51 pm

IIRC CloudFlare has a switch you can toggle on the dashboard to enable IPv6 at the DNS layer.

Silver Fang - December 19, 2017, 1:56 pm

I connected earlier with ipv6 working without a problem.

Omniscient - December 19, 2017, 2:13 pm

Meh, ehh....we're good. Thanks.