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Thread: [\[The Order\] Denial of Service Attack Instructions](#)

King Cin - June 7, 2014, 1:41 am

The Order - Denial Of Service Attack Instructions

Due to a lot of questions in the White Hat Help section about members having issues with receiving (distributed) denial of service attacks, I want to clear some things up. This thread will explain a few things about Denial of Service attacks, and what to do when you are getting attacked.

What is a Denial of Service Attack?

A Denial of Service attack, better known as DoS or DDoS (Distributed Denial of Service Attack) is basically flooding a certain network or connection with packets of the attacker's choice. Well known DDoS attacks are ICMP attacks, UDP floods, SYN Floods, and Slowloris attacks. Most of the routers we use nowadays automatically block ICMP attacks, so there's no real need to worry about them. When you are getting attacked, it will most likely be by spoofed UDP packets.

A Denial of Service attack, is not a virus .

What do I do when I'm getting attacked?

There is not much you can do when you are getting attacked. Most people recommend calling your ISP, or if you have a dynamic IP, you could try plugging your router in and out.

What most people here don't tell you, is that you can block the protocol that is used against you. Unfortunately, for this to work, you'd have to know the protocol that's being used against you.

If you're getting attacked by a specific person, and not someone using a stresser, you can use [TCPView](#) to get his IP address. Then insert his address on [whois](#), then contact his ISP, and explain them the situation. They will be helpful most of the time.

Another solution is to try to change your MAC address. This is done via your router's homepage, every router's homepage is different, so you'll have to find out how you do that on your model yourself.

The End

This was a small thread about Denial of Service attacks.

It's likely that, if you are getting attacked, your Skype was resolved, my final tip is to use a proxy/VPN on Skype, and to create a new one for you to use.

Kuwabara_Kuwabara - June 7, 2014, 5:33 am

Nice thread :)

"What most people here don't tell you, is that you can block the protocol that is used against you. "

Fine, but how ? :D

King Cin - June 7, 2014, 6:34 am

(Jun 7, 2014 05:33 AM)Kuwabara_Kuwabara Wrote: [\[CITE\]](#) Nice thread :)

"What most people here don't tell you, is that you can block the protocol that is used against you. "

Fine, but how ? :D

If I'm completely honest, I forgot how to do that.

Google can help you though.

ven0m - June 7, 2014, 8:02 am

Sorry for being off-topic, what is the Order?

Aura - June 7, 2014, 8:05 am

(Jun 7, 2014 08:02 AM)ven0m Wrote: [\[CITE\]](#) Sorry for being off-topic, what is the Order? Unknown's latest (well not latest, been going on another forum for a while now) life joy : <https://hackforums.net/showthread.php?tid=4270138>

King Cin - June 7, 2014, 8:12 am

(Jun 7, 2014 08:10 AM)legend7 Wrote: [\[CITE\]](#) Firewalling/blocking it will only be effective if the amount of traffic that you're receiving is less than the amount of traffic your connection can handle. If that's not the case, you'll go offline no matter what.

Also, from my own experience reporting DDoSers, unless your message is accompanied by a court order, the vast majority of ISPs couldn't care less.

Other than that, nice thread.

True, true. I woke up and felt the urge to write this up though.

ven0m - June 7, 2014, 8:22 am

(Jun 7, 2014 08:05 AM)Aur? Wrote: [\[CITE\]](#) Unknown's latest (well not latest, been going on another forum for a while now) life joy : <https://hackforums.net/showthread.php?tid=4270138> Thank you for the information. Apology for the off-topic post.