

Forum:[Hack Forums](#)

Thread: [whats the name of the 5 DDOS attacks?](#)

Roberto Scorpius Malfoy - April 9, 2020, 10:41 am

SO there's 5 ddos attacks and right now I can only figure out 4 of them which is

tcp attacks
udp attacks
buffer overflows
icmp attacks

Does anyone know which one I have missed?

Angela White - April 9, 2020, 10:42 am

syn floods, slowloris, and ntp are a few.

Omniscient - April 9, 2020, 11:25 am

Seems to me a lot more than 5 exist.

SIM-574702 - April 9, 2020, 11:31 am

DNS amplification was a big one but I'm not sure by which criteria you are grouping them since it's udp but not standard udp.

J?son - April 9, 2020, 11:38 am

you're forgetting about GRE attacks

rSM- - April 9, 2020, 11:40 am

dont forget xmlrpc. Thats an oldie

h†ml - April 9, 2020, 11:41 am

CHARGEN, DNS, SSDP & alot more.

J?son - April 9, 2020, 11:44 am

(Apr 9, 2020 11:41 AM)h†ml Wrote: [\[CITE\]](#) CHARGEN, DNS, SSDP & alot more.
all those fall under the UDP category

biggioturbomaster - April 9, 2020, 2:20 pm

Underwater hacking cable saturation attack. If you saturate an underwater hacking cable with frames, you cannot use it and it's service is denied.

Stay right, stay whitehat.
:wq!

Roberto Scorpius Malfoy - April 9, 2020, 3:15 pm

(Apr 9, 2020 11:25 AM)Omniscient Wrote: [\[CITE\]](#) Seems to me a lot more than 5 exist.

The thing is like
you can call 30 different TCP attacks
30 different UDP attacks

but it doesn't matter because they're mostly the same.

The last one I have in my mind is exhausting the web server, but buffer overflow is kinda the same as exhausting the webserver.

Just figured out that amplified attack could be the last one.

(Apr 9, 2020 11:40 AM)rSM- Wrote: [\[CITE\]](#) dont forget xmlrpc. Thats an oldie
Yeah amplified / reflector is the same

thx buddy

Kumara - April 9, 2020, 3:19 pm

(Apr 9, 2020 03:15 PM)Roberto Scorpius Malfoy Wrote: [\[CITE\]](#) The thing is like
you can call 30 different TCP attacks
30 different UDP attacks
but it doesn't matter because they're mostly the same.

The last one I have in my mind is exhausting the web server, but buffer overflow is kinda the same as exhausting the webserver.

Just figured out that amplified attack could be the last one.

Yeah xmlrpc = reflector attack.

It's more of a "pingback" attack more than a reflection attack.

Cooligan - April 9, 2020, 3:20 pm

(Apr 9, 2020 11:41 AM)h†ml Wrote: [\[CITE\]](#) CHARGEN, DNS, SSDP & alot more.
Damn, reading CHARGEN brought me back to the days of LOIC. ?

Roberto Scorpius Malfoy - April 9, 2020, 3:23 pm

(Apr 9, 2020 03:19 PM)Kumara Wrote: [\[CITE\]](#) It's more of a "pingback" attack more than a reflection attack.
pingback? Lol its the same thing.

Kumara - April 9, 2020, 3:23 pm

(Apr 9, 2020 03:20 PM)Cooligan Wrote: [\[CITE\]](#) Damn, reading CHARGEN brought me back to the days of LOIC. ?

Lmao.

Makes me think back when you could get ez 600x amplification rates off of NTP and SNMP without issues.

(Apr 9, 2020 03:23 PM)Roberto Scorpius Malfoy Wrote: [\[CITE\]](#) pingback? Lol its the same thing.
Well, reflection will set the source IP to the target and use various methods to receive a response to the source.

It's operating on a completely different layer of the OSI model.

J?son - April 9, 2020, 3:31 pm

(Apr 9, 2020 03:23 PM)Kumara Wrote: [\[CITE\]](#) Lmao.

Makes me think back when you could get ez 600x amplification rates off of NTP and SNMP without issues.

Well, reflection will set the source IP to the target and use various methods to receive a response to the source.

It's operating on a completely different layer of the OSI model.
its all about that tcp reflection now

hehe ;)

Roberto Scorpious Malfoy - April 9, 2020, 4:12 pm

(Apr 9, 2020 03:23 PM)Kumara Wrote: [\[CITE\]](#) Lmao.

Makes me think back when you could get ez 600x amplification rates off of NTP and SNMP without issues.

Well, reflection will set the source IP to the target and use various methods to receive a response to the source.

It's operating on a completely different layer of the OSI model.
but i see it as the same
because xmlrpc also reflects