

Forum:[Hack Forums](#)

Thread: [Whats is amp list ?](#)

anarchist00 - July 16, 2016, 12:28 pm

Hi

I have DDoS scripts in .c but somebody says u must use amp list too..
What is amp list and why we use it for ? Can anybody explain me ?

Hoodie+ - July 16, 2016, 12:39 pm

It's a list of servers which when you send a UDP packet to them they respond with a bigger packet than when requested thus called amplification.

The most significant is NTP, it can amplify up to 900 times the request size.

If you would have machines which can send 1 gigabit a second you would be able to DDoS via NTP and would have 900 gigabits attack power.

Please look at this thread if you want to see the amplification rate of other spoofing attacks:

<https://hackforums.net/showthread.php?tid=4913607&highlight=amplification>

anarchist00 - July 16, 2016, 12:43 pm

Thank you man ! So how can i use these scripts ? In Terminal commands ?

Hoodie+ - July 16, 2016, 12:45 pm

(Jul 16, 2016 12:43 PM)anarchist00 Wrote: [\[CITE\]](#) Thank you man ! So how can i use these scripts ?
In Terminal commands ?

Depends on the DDoS script you have.

If you have NTP you NEED to have a AMP list, it doesn't work without one.
You will need to find one online, buy it or scan it yourself.

Yes, you execute the script in terminal.

`./scriptname [commands...]`

EDIT: You said you have .c scripts which aren't compiled, you will need to compile it "gcc [filename].c -Os -s -o DDoS" and then `./DDoS [script specific commands]`

anarchist00 - July 16, 2016, 12:48 pm

THANK YOU MAN !

For example in there

`./chargen 127.0.0.1 80 chargen.txt 2 -1 3600`

chargen.txt is lists of amp ?

I think firstly i upload .c file and txt..

m1rk - July 16, 2016, 12:48 pm

(Jul 16, 2016 12:39 PM)Hoodie+ Wrote: [\[CITE\]](#) It's a list of servers which when you send a UDP packet to them they respond with a bigger packet than when requested thus called amplification.

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NTP is practically dead at this point sir not sure you can find more than 15-20k reflectors at most ?

Hoodie+ - July 16, 2016, 12:49 pm

(Jul 16, 2016 12:48 PM)anarchist00 Wrote: [\[CITE\]](#) THANK YOU MAN !

For example in there

```
./chargen 127.0.0.1 80 chargen.txt 2 -1 3600
```

chargen.txt is lists of amp ?

I think firstly i upload .c file and txt..

Yeah.

anarchist00 - July 16, 2016, 12:52 pm

oh Thank you really bro !

Magna imperium - July 16, 2016, 1:38 pm

(Jul 16, 2016 12:48 PM)m1rk Wrote: [\[CITE\]](#) NTP is practically dead at this point sir not sure you can find more than 15-20k reflectors at most ???

Im sure you can find +1M with ntp lol.

anarchist00 - July 16, 2016, 1:45 pm

i dont use NTP. I use UDP but i can try it . Yeah i ll compile man thnx .D

Magna imperium - July 16, 2016, 2:11 pm

(Jul 16, 2016 01:45 PM)anarchist00 Wrote: [\[CITE\]](#) i dont use NTP. I use UDP but i can try it . Yeah i ll compile man thnx .D

Please stop.. you cant run those in your pc.

SIM-2223238 - July 16, 2016, 2:13 pm

(Jul 16, 2016 12:39 PM)Hoodie+ Wrote: [\[CITE\]](#) It's a list of servers which when you send a UDP packed to them they respond with a bigger packet than when requested thus called amplification.

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DNS*

(Jul 16, 2016 12:48 PM)m1rk Wrote: [\[CITE\]](#) NTP is practically dead at this point sir not sure you can find more than 15-20k reflectors at most ?

No.

anarchist00 - *July 16, 2016, 2:29 pm*

(Jul 16, 2016 02:11 PM)Niveus~ Wrote: [\[CITE\]](#) Please stop.. you cant run those in your pc.
I dont run in my computer i run in my VPS. i deleted scrits in my computer