

Forum:[Hack Forums](#)

Thread: [My Complete Guide To DDoS/DOS!!! Massive 800 Words!](#)

SIM-1472133 - February 3, 2015, 3:48 am

[IMG]http://i1380.photobucket.com/albums/ah194/Jesse_Ryan/ddos%20guide_zpsqziyoahp.png~original[/IMG]

ale12386 - February 3, 2015, 3:57 am

Very nice jdog! However, because of the size, might want to put a direct link to the image, just so people can zoom in etc. ?

SIM-1472133 - February 3, 2015, 3:59 am

(Feb 3, 2015 04:57 AM)ale12386 Wrote: [\[CITE\]](#) Very nice jdog! However, because of the size, might want to put a direct link to the image, just so people can zoom in etc. ?

Hi there,

You have no idea how many times I face palmed when I found out that didn't work... I will add a link to the image at the bottom.

Thanks,
~jdog3366

?Saint - February 3, 2015, 4:04 am

Holy fuck my eyes ain't that good...

How bout using your brain - February 3, 2015, 4:07 am

You put the wrong image link, you need to use this one:

Code

http://i1380.photobucket.com/albums/ah194/Jesse_Ryan/ddosguide_zps75411705.png~original

Spoiler [\(Click to View\)](#)

[img]http://i1380.photobucket.com/albums/ah194/Jesse_Ryan/ddosguide_zps75411705.png~original
[/img]

SIM-1472133 - February 3, 2015, 4:07 am

(Feb 3, 2015 05:04 AM)?Saint Wrote: [\[CITE\]](#) Holy fuck my eyes ain't that good...

Hi there,

I just added a DL link so you can download the .png.

Thanks,
~jdog3366

(Feb 3, 2015 05:07 AM)SirRootALot Wrote: [\[CITE\]](#) You put the wrong image link, you need to use this one:

Code

http://i1380.photobucket.com/albums/ah194/Jesse_Ryan/ddosguide_zps75411705.png~original

Spoiler [\(Click to View\)](#)

[img]http://i1380.photobucket.com/albums/ah194/Jesse_Ryan/ddosguide_zps75411705.png~original

![/img]
Hi there!

LIFESAVER TY SO MUCH!

Thanks,
~jdog3366

lean - February 3, 2015, 4:22 am

Very nice guide JDog this will help out of people that doesnt know about DDoS/DoS

SIM-1472133 - February 3, 2015, 11:58 am

(Feb 3, 2015 05:22 AM)D?ia?mond Wrote: [\[CITE\]](#) Very nice guide JDog this will help out of people that doesnt know about DDoS/DoS
Hi there,

Yeah I hope it does!

Thanks,
~jdog3366

LastSession - February 3, 2015, 1:01 pm

The guide contains information which I couldn't even find with Google.. Very interesting. Thanks a lot.

SIM-1472133 - February 3, 2015, 1:16 pm

(Feb 3, 2015 02:01 PM)LastSession Wrote: [\[CITE\]](#) The guide contains information which I couldn't even find with Google.. Very interesting. Thanks a lot.
Hi there,

I have been looking into this a ton! Thanks for the support.

Thanks,
~jdog3366
Hi guys,

If you liked the thread make sure to post to keep it alive for others to enjoy!

Thanks,
~jdog3366

Cyaddd - February 11, 2015, 8:27 am

Nice thread, should help the script kiddies trying to be Vinnie.

Security Analyst - February 11, 2015, 8:55 am

Picture explaining everything best ever.

SIM-1472133 - February 11, 2015, 12:35 pm

(Feb 11, 2015 09:27 AM)Cyaddd Wrote: [\[CITE\]](#) Nice thread, should help the script kiddies trying to be Vinnie.
Hi there,

That's the idea :) even better people can just download the image and have an offline version to

look back onto.

Thanks,
~jdog3366

(Feb 11, 2015 09:55 AM)Security Analyst Wrote: [\[CITE\]](#) Picture explaining everything best ever.
Hi there,

Thanks you :) because it's a picture people can downloading it to refer to instead of coming back to this thread.

Thanks,
~jdog3366

hyhyyhhrf4 - February 11, 2015, 3:36 pm

(Feb 3, 2015 02:01 PM)LastSession Wrote: [\[CITE\]](#) The guide contains information which I couldn't even find with Google.. Very interesting. Thanks a lot.What information were you not able to find on Google..?

Mr. Meeseeks - February 11, 2015, 7:09 pm

Wow thanks for the information! I really enjoyed the list of attack types :D very nice contribution.

SIM-1472133 - February 11, 2015, 7:12 pm

(Feb 11, 2015 08:09 PM)GreenBlack Wrote: [\[CITE\]](#) Wow thanks for the information! I really enjoyed the list of attack types :D very nice contribution.

Hi there,
Thanks for the kind words. That was the aim of this guide ;)
Thanks,
~jdog3366
Everyone check it out its super helpful for new kids to ddos!

Handsome Banana - February 15, 2015, 6:19 am

This is detailed and awesome, thanks for typing this and sharing here :D Nice layout too!

Business Major - February 15, 2015, 6:22 am

You have a lot of typos especially in the first section, regardless still a nice little guide.

Manyaco - February 15, 2015, 6:56 am

Very nice guide, thanks for the information.

SIM-1472133 - February 15, 2015, 2:34 pm

(Feb 15, 2015 07:19 AM)Doing it Wrote: [\[CITE\]](#) This is detailed and awesome, thanks for typing this and sharing here :D Nice layout too!

No problem! Thanks for the kind words.

(Feb 15, 2015 07:22 AM)Business Major Wrote: [\[CITE\]](#) You have a lot of typos especially in the first section, regardless still a nice little guide.

Hi there,

I'm unaware of typos, I typed it out in word before I put it in photoshop.

Thanks,
~jdog3366

(Feb 15, 2015 07:56 AM)N0Life Wrote: [\[CITE\]](#) Very nice guide, thanks for the information.
No worries, I hope it helped you :)

crazyian1000 - February 15, 2015, 3:34 pm

Nice tutorial, I will be using this later on when I start hacking!

ManyPenny - February 15, 2015, 4:41 pm

Really nice guide jdog liked it a lot. Good to understand and easy to read :) Most guides about ddos are crapy this one is good :)

SIM-1472133 - February 15, 2015, 4:43 pm

(Feb 15, 2015 04:34 PM)crazyian1000 Wrote: [\[CITE\]](#) Nice tutorial, I will be using this later on when I start hacking!

Hi there,

Your welcome but just a heads up, DDoS and DOS Are not a method of hacking.

Thanks,
~jdog3366

(Feb 15, 2015 05:41 PM)ManyPenny Wrote: [\[CITE\]](#) Really nice guide jdog liked it a lot. Good to understand and easy to read :) Most guides about ddos are crapy this one is good :)

Thank you very much for the kind words

StormBeatz - February 15, 2015, 5:00 pm

thank you for your post great info.

SIM-1472133 - February 15, 2015, 5:05 pm

(Feb 15, 2015 06:00 PM)StormBeatz Wrote: [\[CITE\]](#) thank you for your post great info.

Thank you very much for the kind words :)

Creepervvp - February 16, 2015, 9:45 am

Sick job man! But does anyone know a good free DDOSing tool that has up to 5 GB?

SIM-1472133 - February 17, 2015, 12:42 am

(Feb 16, 2015 10:45 AM)Creepervvp Wrote: [\[CITE\]](#) Sick job man! But does anyone know a good free DDOSing tool that has up to 5 GB?

Hi there,

Thanks for the kind words man, unfortunately there is no such thing as a good free dos tool.

Thanks
~jdog3366

DeadStock - February 17, 2015, 12:48 am

Good Job Jdoggie, very informative. Keep up the fantastic Job ;)

SIM-1472133 - February 17, 2015, 12:51 am

(Feb 17, 2015 01:48 AM)DeadStock Wrote: [\[CITE\]](#) Good Job Jdoggie, very informative. Keep up the fantastic Job ;)

Hi there,

Cheers dude!!!!

Thanks.
~jdog3366

Green-Arrow - February 17, 2015, 2:47 am

Very nice detailed guide +1 if i could but if you could make it larger as i am having some issues reading it aha!

420 Lord - February 18, 2015, 3:43 pm

This is a very good abd detailed quide, thanks a lot.

SIM-1472133 - February 19, 2015, 1:18 am

(Feb 17, 2015 03:47 AM)Green-Arrow Wrote: [\[CITE\]](#) Very nice detailed guide +1 if i could but if you could make it larger as i am having some issues reading it aha!

Hi there,

Thanks for the kind words man :)

Thanks,
~jdog3366

(Feb 18, 2015 04:43 PM)Ale?G?cr??? Wrote: [\[CITE\]](#) This is a very good abd detailed quide, thanks a lot.

Hi there,

Thanks for the kind words and your very welcome.

Thanks,
~jdog3366

3pun0x - February 19, 2015, 2:10 am

nice... it will help to the really begginer users

F-Nuke - February 19, 2015, 7:12 am

Very good guide. Keep up the good work mate.

Bot_831713 - February 19, 2015, 7:35 am

Nice guide man! I needed to learn more about these attack methods.

SIM-1472133 - February 19, 2015, 2:50 pm

(Feb 19, 2015 03:10 AM)3pun0x Wrote: [\[CITE\]](#) nice... it will help to the really begginer users
Hi there,

Thanks and that was the purpose so I hope I help them out :)

Thanks,
~jdog3366

sql.noob - February 19, 2015, 3:41 pm

Kool Guide < was waiting for it so long , but finaly got one now

Thanks

SIM-1472133 - February 20, 2015, 6:00 pm

(Feb 19, 2015 08:12 AM)Petaflop Wrote: [\[CITE\]](#) Very good guide. Keep up the good work mate.
Thanks for the kind words mate, I plan to keep up the good work :)

GrandTheftHorsePart2 - February 20, 2015, 6:11 pm

Nice guide! Very informational (for skids)! LOL Just kidding OP nice guide actually!

SIM-1472133 - February 21, 2015, 6:43 am

(Feb 19, 2015 08:35 AM)Bot_831713 Wrote: [\[CITE\]](#) Nice guide man! I needed to learn more about these attack methods.

Hi there,

Yes I have done very extensive research to get all of this information. Funny story actually I got most of this information off the top of my head.

Thanks,
~jdog3366

(Feb 19, 2015 04:41 PM)sql.noob Wrote: [\[CITE\]](#) Kool Guide < was waiting for it so long , but finally got one now

Thanks
Hi there,

Well here it is haha, I am glad you liked it man.

Thanks,
~jdog3366

WhoBeStaff - February 21, 2015, 7:20 am

I like the spelling error of "Preograms"

You might want to just get rid of the command prompt ping.. Ping isn't really a DoS method.. Ya, you can send packets to people, but ones big enough and fast enough to take someone offline before lagging yourself out?..

sophrosyne - February 21, 2015, 10:22 am

Very good and informal tutorial my good sir. Keep up the good work! +2

Aurora - February 21, 2015, 11:03 am

What a very good tutorial. I knew a lot of these, but hey, it's good for beginners.

kingwall123 - February 21, 2015, 11:35 am

i think you have forgot the best methods "dns amplification attack"

Mordicia - February 21, 2015, 4:01 pm

Very nice guide! this will help out noobs that dont know about DDoS/DoS, not sure if that is a good or bad thing!

SIM-1472133 - February 21, 2015, 5:55 pm

(Feb 21, 2015 08:20 AM)WhoBeStaff Wrote: [\[CITE\]](#) I like the spelling error of "Preograms"

You might want to just get rid of the command prompt ping.. Ping isn't really a DoS method.. Ya, you can send packets to people, but ones big enough and fast enough to take someone offline before lagging yourself out?..

Hi there,

Thank you for letting me know about the errors. I have fixed the spelling and I changed DOS to DDOS in the ping area. Although ping is really not used very much for DDoS I thought I would still

put it in there just because it was the original.

Thanks,
~jdog3366

(Feb 21, 2015 11:22 AM)chakra Wrote: [\[CITE\]](#) Very good and informal tutorial my good sir. Keep up the good work! +2

Hi there,

Thanks very much for your support!

Thanks,
~jdog3366

Thanks for all of the support guys! I am trying to respond to all of your posts.

blu3berry - February 24, 2015, 9:36 am

Looks pretty interesting. Checking this out now!

3punt0s - February 24, 2015, 11:28 am

thank you friend. it will be very good for new users....

SIM-1472133 - February 25, 2015, 4:30 am

(Feb 24, 2015 10:36 AM)blu3berry Wrote: [\[CITE\]](#) Looks pretty interesting. Checking this out now!

Hi there,

Thanks so much for your support <3

Thanks,
~jdog3366

CharChar - February 25, 2015, 5:30 am

Very nice indeed!

I still want to see that twerking guide though... :P

Angelsdad - February 25, 2015, 5:42 am

Thanks. Good for beginners and surely very informative. Keep it up!

elitejunkie - February 25, 2015, 6:01 am

what if port 80 is closed how can i ddos my friend ?

LastSession - February 25, 2015, 8:07 am

(Feb 25, 2015 07:01 AM)elitejunkie Wrote: [\[CITE\]](#) what if port 80 is closed how can i ddos my friend ?

Buy a booter or use a free one. However, free ones don't work out in the majority of cases. I don't think that the port 80 is really closed.

SIM-1472133 - February 25, 2015, 4:27 pm

(Feb 25, 2015 07:01 AM)elitejunkie Wrote: [\[CITE\]](#) what if port 80 is closed how can i ddos my friend ?

I'm pretty sure that port 80 is never closed on a home connection. If it is run a port scan to see if there are any other ports open. If not IDK sorry.

Thanks,
~jdog3366

blu3berry - February 25, 2015, 5:12 pm

(Feb 25, 2015 07:01 AM)elitejunkie Wrote: [\[CITE\]](#) what if port 80 is closed how can i ddos my friend ?
It is curious. Why do you want to ddos your friend?

SIM-1472133 - February 26, 2015, 11:14 pm

(Feb 25, 2015 06:12 PM)blu3berry Wrote: [\[CITE\]](#) It is curious. Why do you want to ddos your friend?
Hey there,

That's a good point haha.

Thanks,
~jdog3366

fed1 - February 27, 2015, 5:16 am

Very nice guide.
Thanks ! ??

Autocorrect - February 27, 2015, 5:21 am

I came here ready to criticise this but I actually learned a thing or two. Thanks!

(Feb 25, 2015 07:01 AM)elitejunkie Wrote: [\[CITE\]](#) what if port 80 is closed how can i ddos my friend ?

What kind of friends do you have? ?
The HTTP port should never be closed.

Other Ports:

(Home Connections)
53 – DNS Port
80 – Default Internet Port

(Xbox Connections)
80 – Default Internet Port
88 – Authentication Port
3074 – Xbox Default Port

(Web Servers)
21 – FTP Port
25 – SMTP/Mail
53 – DNS Port/Nameserver
80 – Default Internet Port
3306 – MySQL Port

Source - <http://xeushack.com/practicing-for-ddos/>

Theoretically these ports should all work as I remember knocking a few people offline using 3074 last year. Give it a try!

(Feb 17, 2015 01:42 AM)jdog3366 Wrote: [\[CITE\]](#) Hi there,

Thanks for the kind words man, unfortunately there is no such thing as a good free dos tool.

Thanks
~jdog3366

LOIC is by definition a free DOS tool. As is command prompt.

SIM-1472133 - February 27, 2015, 12:54 pm

(Feb 27, 2015 06:21 AM)Autocorrect Wrote: [\[CITE\]](#) I came here ready to criticise this but I actually learned a thing or two. Thanks!

What kind of friends do you have? ?
The HTTP port should never be closed.

Other Ports:

(Home Connections)

53 – DNS Port

80 – Default Internet Port

(Xbox Connections)

80 – Default Internet Port

88 – Authentication Port

3074 – Xbox Default Port

(Web Servers)

21 – FTP Port

25 – SMTP/Mail

53 – DNS Port/Nameserver

80 – Default Internet Port

3306 – MySQL Port

Source - <http://xeushack.com/practicing-for-ddos/>

Theoretically these ports should all work as I remember knocking a few people offline using 3074 last year. Give it a try!

LOIC is by definition a free DOS tool. As is command prompt.

Hi Autocorrect,

You have no idea how great that makes me feel. I am so glad I've done this! The feedback is just amazing. What was it that you learned from this guide?

Thanks,
~jdog3366

Autocorrect - February 27, 2015, 1:31 pm

(Feb 27, 2015 01:54 PM)jdog3366 Wrote: [\[CITE\]](#) Hi Autocorrect,

You have no idea how great that makes me feel. I am so glad I've done this! The feedback is just amazing. What was it that you learned from this guide?

Thanks,
~jdog3366
?

It was interesting to read about the different attack methods and that new ones are constantly being developed, as well as blocking Skype resolvers. Thank you.

SIM-1472133 - February 28, 2015, 1:31 pm

(Feb 27, 2015 02:31 PM)Autocorrect Wrote: [\[CITE\]](#) ?

It was interesting to read about the different attack methods and that new ones are constantly being developed, as well as blocking Skype resolvers. Thank you.

Hi Autocorrect,

No mate, it was my plesure to make this thread :)

Thanks,
~jdog3366

zomlom - February 28, 2015, 6:04 pm

For a ip stesser such as DarkBooter,
What would i put in the port?

DeKuraimas - February 28, 2015, 8:55 pm

Thanks for this, definitely saving this image to my PC as well to review from time to time ^0^
And never knew about being able to dos someone from your command prompt o3o

SIM-1472133 - February 28, 2015, 10:19 pm

(Feb 28, 2015 07:04 PM)zomlom Wrote: [\[CITE\]](#) For a ip stesser such as DarkBooter,
What would i put in the port?Hi Zomlom,

Depends what you are trying to hit off. If your attacking a home connection/website use port 80. If it is a minecraft server with port 80 closed use the port 25565 or whatever port you use when connecting to the server. You could also run a portscan to find open and closed ports. Also port 21 is also good (FTP)

Thanks,
~jdog3366

(Feb 28, 2015 09:55 PM)DeKuraimas Wrote: [\[CITE\]](#) Thanks for this, definitely saving this image to my PC as well to review from time to time ^0^

And never knew about being able to dos someone from your command prompt o3o
Hi DeKuraimas,

You must be new to DDoS/Dos, but thanks for the kind words.

In regards to DDoSing with CMD, This method works like refreshing a page a ton every second but you yourself can't take anything offline using CMD unless you are using Google fibre xD If you were to gather around 20-30 people you may be able to hit a small website offline.

Thanks,
~jdog3366

mrfong - March 1, 2015, 2:51 am

Thanks for the guide it's really usefull i have some questions still :D i hope you can answer them...
And DDoSing with cmd isn't that weak lel i used 4 computers with over 2500CMD in tottal in them (i was lagging soooo bad) each 2pcs were in a diffrent connection (internet connection) and i used 3slowloris only and i took down a medium website ;D... So it is weak but a bit usefull for small websites and i have a question what's the best methods for attacking websites other than SSDP? NTP DNS SYN ACK All the tcp attacks..value source any of them good? I've only tried SSDP And i destroyed around 50Strong websites now ;D but is there any stronger way?> I've hit a website (the one i mentioned the medium one) with SSDP And it didn't effect much i hit port 80 and it was open

as i checked with Nmap but it didn't damage it much : /

SIM-1472133 - March 1, 2015, 3:12 am

(Mar 1, 2015 03:51 AM)mrfong Wrote: [\[CITE\]](#) Thanks for the guide it's really usefull i have some questions still :D i hope you can answer them... And DDoSing with cmd isn't that weak lel i used 4 computers with over 2500CMD in tottal in them (i was lagging sooooo bad) each 2pcs were in a diffrent connection (internet connection) and i used 3slowloris only and i took down a medium website ;D... So it is weak but a bit usefull for small websites and i have a question what's the best methods for attacking websites other than SSDP? NTP DNS SYN ACK All the tcp attacks..value source any of them good? I've only tried SSDP And i destroyed around 50Strong websites now ;D but is there any stronger way?> I've hit a website (the one i mentioned the medium one) with SSDP And it didn't effect much i hit port 80 and it was open as i checked with Nmap but it didn't damage it much : /

Try use ESSYN, it is enhanced spoofed syn. Add me on skype jesseryan92 if you would like for me to have a crack at it.

mrfong - March 1, 2015, 3:40 am

I've sent you a friend request thank you very much ... AND i've tried ESSYN It's not going down.

SIM-1472133 - March 1, 2015, 4:22 am

(Mar 1, 2015 04:40 AM)mrfong Wrote: [\[CITE\]](#) I've sent you a friend request thank you very much ... AND i've tried ESSYN It's not going down.

Problem solved my friend :) I dunno when the website will be fixed xD

mrfong - March 1, 2015, 4:28 am

hahahah You're the best! Thanks for your help i hope there will be more pepole like you around offering help like this ;D

Bo Burnham - March 3, 2015, 11:28 am

Awesome tutorial, man ^^ Thanks for taking the time to make this :D

SIM-1472133 - March 4, 2015, 3:57 am

(Mar 3, 2015 12:28 PM)itsJasparr Wrote: [\[CITE\]](#) Awesome tutorial, man ^^ Thanks for taking the time to make this :D

It was my pleasure, honestly. I'm glad you enjoyed it :)

Pyrocynical - March 4, 2015, 5:31 am

Very nice guide.

Thanks For this ?

SIM-1472133 - March 5, 2015, 2:00 pm

(Mar 4, 2015 06:31 AM)SomeRandom Wrote: [\[CITE\]](#) Very nice guide.

Thanks For this ?

Hi SomeRandom,

Thank you for the kind words! I'm glad you liked it

Thanks,
~jdog3366

skelly76 - March 5, 2015, 3:37 pm

Command prompt pingng is a DoS attack m8, not DDoS.

SIM-1472133 - March 5, 2015, 5:57 pm

(Mar 5, 2015 04:37 PM)?Variful Wrote: [\[CITE\]](#) Command prompt pinging is a DoS attack m8, not DDoS.

Hi variful,

Try to take something down with one client doing one cmd ping.

Thanks,
~jdog3366

slimdogg - April 16, 2015, 10:41 pm

very nice thread :) lots of details

Djlatino - April 16, 2015, 11:58 pm

Knowledge is power, it's always nice to see people share stuff like this.

Windows95 - April 17, 2015, 12:01 am

Did you just say LOIC and cmd ping are a type of DDos lmao.

SIM-1472133 - April 17, 2015, 12:05 am

(Apr 17, 2015 12:01 AM)ProgramLogic Wrote: [\[CITE\]](#) Did you just say LOIC and cmd ping are a type of DDos lmao.

I sure did, ping isn't really used anymore but don't underestimate the power of LOIC. It can push quite some power when being used with a bunch of people.

J?son - April 17, 2015, 3:17 am

need to add hping then ...
and you're missing some layer 4 attack methods ...

Windows95 - April 17, 2015, 4:45 am

(Apr 17, 2015 12:05 AM)ChromeProducts Wrote: [\[CITE\]](#) I sure did, ping isn't really used anymore but don't underestimate the power of LOIC. It can push quite some power when being used with a bunch of people. You sir just made the SST section commit suicide. You should read more into both.

Last_Log - April 17, 2015, 10:07 pm

interesting and useful guide:)
thanks a lot mate!

Fallen21 - May 9, 2015, 11:45 pm

thank for this post guy ;)

Crory - May 10, 2015, 12:39 am

Wow, an amazing thread for beginners.

Ma3lish - May 10, 2015, 5:08 am

this really helped me thanks a lot ?

ninjaboy8000 - May 10, 2015, 8:18 am

Thank you man! Really helpful thread!

Super Gogeta - May 10, 2015, 11:08 am

(Apr 17, 2015 12:05 AM)ChromeProducts Wrote: [\[CITE\]](#) I sure did, ping isn't really used anymore but

don't underestimate the power of LOIC. It can push quite some power when being used with a bunch of people.

You shouldn't have a ddos guide. The methods loic has are pretty outdated. You would be better off using a free stresser which isn't saying much at all lol. It would be a far better idea to purchase a stresser, get a botnet going, buy a botnet spot..scripts..etc...pretty much the only thing loic has a one up on is cmd ping or very very old outdated booters.

TheBitcoinExchanger - May 10, 2015, 1:47 pm

Thanks for explaining the definitions into a neat, compact thread!

Appreciate this a lot dude.

Pyrocynical - May 10, 2015, 2:28 pm

Very nice guide, Chrome !

SIM-1472133 - May 10, 2015, 10:02 pm

Thanks everyone for your HQ support!

bkthegod1 - May 18, 2015, 7:33 pm

Vouch for this, HQ user! Also, best guide I have ever seen!

SIM-1472133 - May 21, 2015, 10:13 pm

(May 18, 2015 07:33 PM)bkthegod1 Wrote: [\[CITE\]](#) Vouch for this, HQ user! Also, best guide I have ever seen!

Thanks! I'm glad you liked it!

Disparity - May 21, 2015, 10:21 pm

Jesus Christ, you're missing so much. You only covered the "skiddy" side of things.

Mind adding server-side and client side scripts to the list? Just for the record, all your "web based stresser" methods are ran through scripts hosted on servers.

SIM-1472133 - May 22, 2015, 12:02 am

(May 21, 2015 10:21 PM)Disparity Wrote: [\[CITE\]](#) Jesus Christ, you're missing so much. You only covered the "skiddy" side of things.

Mind adding server-side and client side scripts to the list? Just for the record, all your "web based stresser" methods are ran through scripts hosted on servers.

This is made for the new people. If I added everything to this guide it would god on for too much and the reader will lose interest.

simon_templar - June 2, 2015, 8:34 am

thank you so much for the mega guide!! ;)

Ghost - June 2, 2015, 8:49 am

Thank you for this info, very useful for noobies like myself :)

SIM-1472133 - June 2, 2015, 4:20 pm

I'm glad everyone is still enjoying this guide!!

Mest - June 7, 2015, 6:50 am

Vouch for this, I am now an SST master!

/s

but seriously, this is a nice af tutorial

BobsNana - June 7, 2015, 6:56 am

Learned a few things from this guide, very nice guide, thanks a lot.

bharod - June 7, 2015, 10:03 am

very nice guid bro, thanks for sharing

Owendr99 - June 7, 2015, 1:32 pm

Thanks now I know all the types of DDos attacks :)

Textdokument - June 7, 2015, 1:46 pm

Nice & interesting guide, thank you OP

Which type of DDoS do people the mostly use?

Could I get backtraced if I would use a webstresser and DDoS "my target" with a VPN ?

I only ask because of educational purposes

Mariowilsonup - June 7, 2015, 7:10 pm

very nice explanation. Great work. It is very interesting.

SIM-1472133 - June 8, 2015, 3:05 am

(Jun 7, 2015 01:46 PM)Textdokument Wrote: [\[CITE\]](#) Nice & interesting guide, thank you OP

Which type of DDoS do people the mostly use?

Could I get backtraced if I would use a webstresser and DDoS "my target" with a VPN ?

I only ask because of educational purposes

Which type of DDoS do people the mostly use?

Most people use a web based booter and them methods:SSDP

SSYN

XMLRPC

NTP

DNS AMP

JOOMLA

etc.

Could I get backtraced if I would use a webstresser and DDoS "my target" with a VPN ?

No you couldn't, even if you didn't use a VPN you wouldn't because from the stresser it uses a server to hit the actual target.

alfaGt - June 8, 2015, 4:10 am

Very nice guide JDog this will help out of people that doesnt know about DDoS/DoS

alfaGt - June 8, 2015, 4:13 am

Very nice guide.. this will help out of people that doesnt know about DDoS/DoS

coffox - June 8, 2015, 10:12 am

Thanks for the detailed guide. Sure it helps.

SIM-1472133 - June 8, 2015, 7:07 pm

Thanks for the feedback guys!

Textdokument - June 9, 2015, 11:19 am

(Jun 8, 2015 03:05 AM)ChromeProducts Wrote: [\[CITE\]](#) Which type of DDoS do people the mostly use?

Most people use a web based booter and them methods:SSDP

SSYN

XMLRPC

NTP

DNS AMP

JOOMLA

etc.

Could I get backtraced if I would use a webstresser and DDoS "my target" with a VPN ?

No you couldn't, even if you didn't use a VPN you wouldn't because from the stresser it uses a server to hit the actual target.

Hello,

thank you for your reply, ChromeProducts.

So there is a point which I do not understand correctly.

So if someone want to use a webstresser and his target is I call his target website1.

If website1 is underfire and there are people behind website1 who know how to handle with DDoS Attacks they sure would be able to find out:

- 1) Who the server is ?
- 2) Who the webstresser is ?
- 3) WHO used the webstresser ?

From where will I know that your reply is true or not? :D

SIM-1472133 - June 9, 2015, 1:59 pm

(Jun 9, 2015 11:19 AM)Textdokument Wrote: [\[CITE\]](#) Hello,
thank you for your reply, ChromeProducts.

So there is a point which I do not understand correctly.

So if someone want to use a webstresser and his target is I call his target website1.

If website1 is underfire and there are people behind website1 who know how to handle with DDoS Attacks they sure would be able to find out:

- 1) Who the server is ?
- 2) Who the webstresser is ?
- 3) WHO used the webstresser ?

From where will I know that your reply is true or not? :D

OK if that was the case, web booters methods are all amped where they use the traffic of hundreds of different servers. The people monitoring the attack would see the amp list. Not from the actual server.

Thepiranha - June 9, 2015, 6:42 pm

Thanks now I know all the types of DDos attacks :)

SIM-1472133 - June 9, 2015, 7:02 pm

(Jun 9, 2015 06:42 PM)Thepiranha Wrote: [\[CITE\]](#) Thanks now I know all the types of DDos attacks :)
Not all ddos attack methods are in the guide.

Packets395 - June 9, 2015, 7:17 pm

Really nice job with the guide, very neat and easy to follow along. Great job, hoping to see more guides like this.

SIM-1472133 - June 11, 2015, 5:35 pm

(Jun 9, 2015 07:17 PM)Snake Bite Wrote: [\[CITE\]](#) Really nice job with the guide, very neat and easy to follow along. Great job, hoping to see more guides like this.

Thank you! I will actually be releasing something soon so keep tuned!

Hinch - June 20, 2015, 5:31 am

meh too nooby :) 5 stared it

Sheeple - June 22, 2015, 10:38 am

Amazing guide really long and informative

Th3PonyWizard - June 22, 2015, 10:59 am

Not DOS. DoS. Spell properly. Ping is Echo7/8, not a DoS mechanism. Looping Ping - maybe but you did not mention it.

"UDP Flooding programs" so wait, a TCP Syn Flood program is no longer a program?

Slowloris is an exploit-based D/DoS attack. It was patched. Not noted here.

VPN only tunnels some of your outgoing traffic. It isn't masking it. You are still vulnerable.

To be blunt this isn't a tutorial, a write up, and a 'meh' one. Absolutely nothing new, no actual examples etc etc

SIM-1472133 - June 22, 2015, 4:04 pm

(Jun 22, 2015 10:59 AM)Th3PonyWizard Wrote: [\[CITE\]](#) Not DOS. DoS. Spell properly. Ping is Echo7/8, not a DoS mechanism. Looping Ping - maybe but you did not mention it.

"UDP Flooding programs" so wait, a TCP Syn Flood program is no longer a program?

Slowloris is an exploit-based D/DoS attack. It was patched. Not noted here.

VPN only tunnels some of your outgoing traffic. It isn't masking it. You are still vulnerable.

To be blunt this isn't a tutorial, a write up, and a 'meh' one. Absolutely nothing new, no actual examples etc etc

It is intended for beginners mate, Settle down aye xD

Th3PonyWizard - June 22, 2015, 8:37 pm

(Jun 22, 2015 04:04 PM)ChromeProducts Wrote: [\[CITE\]](#) It is intended for beginners mate, Settle down aye xDthey're not that retarded