

Forum:[Hack Forums](#)

Thread: [\[TUT\] How to make a website lag or crash by DoSing \[TUT\]](#)

Unacknowledged - July 19, 2012, 11:44 pm

Ok before you start trolling this thread or any of that. Please click the back button. And also, Don't try to Crash any thing really big. Now that it's cleared.Lets get started shall we?

First start off by going to this website <http://mabsoft.com/nettools.htm> to download net tools 5 and go to the bottom and it should look like this

[IMG]http://i1072.photobucket.com/albums/w373/xtacy11/Screenshot_1-3.png[/IMG]

Now go ahead and download that and open it and it should look like this. Now go ahead and open it up and select Start --> Network Tools --> HTTP Flooder (Dos).

[IMG]http://i1072.photobucket.com/albums/w373/xtacy11/Screenshot_2-1.png[/IMG]

And next open CMD and type Ping victims url. For example ill do example.com and it should show an ip like so.

[IMG]http://i1072.photobucket.com/albums/w373/xtacy11/Screenshot_3.png[/IMG]

Now you want to go ahead and type that into your Net tools DoSer and change the connections to 1000. :NOTE: I Do not recommend going over 1000 unless your bandwidth is good. P.S. - This also works on VPS'S So if you have a VPS And you want to take down a website. To get either a little more lag out of it or crash it for a little longer, You can also use a vps for this. So now your Net tools Should look like this.

[IMG]http://i1072.photobucket.com/albums/w373/xtacy11/Screenshot_1-4.png[/IMG]

Now hit the Start button and wait a few seconds. Then refresh the page of your victim, Now please note. If your planning on taking out a big host or a free PHBB Forum Host. Then you will need around 3-4 people to start some major Lag or Crash.

Me and a few mates took down a Free Forums host with this tool. Now if you really want to put someone down. I Recommend using a booter or get around 5-10 People with you on this tool to knock someone off for a while. If you liked this TUT Please Comment below or feel free to Rep. :) Thanks -Bid

P.S. If you want to know if you successfully took someone offline go to <http://isitup.org> and type the url and see if it is up or down. :)

Osuka - July 19, 2012, 11:46 pm

Holy shit finally a TuT that actually works, Thanks man. :)

TreeHitter - July 19, 2012, 11:48 pm

Actually you missed using the Resolve / Ping tool in Net Tools which a easier and faster way of grabbing the IP Address of the designated website. But other than that Great tutorial thanks :)

Rozyn - July 19, 2012, 11:49 pm

This is DoS. Most of the time - it just knocks you offline :/

Brownie - July 19, 2012, 11:51 pm

I will try this later when I'am free. Good share mate...:)

Unacknowledged - July 19, 2012, 11:52 pm

Thank you all for the Comments . Will be looking forward to posting more Tuts. :)

TreeHitter - July 19, 2012, 11:52 pm

(Jul 19, 2012 11:49 PM)POW3R™ Wrote: [\[CITE\]](#) This is DoS. Most of the time - it just knocks you

offline :/

It's actually a quite effective way to HTML Flood not necessarily dosing people i've used it quite a few times and it works smoothly just only problem is finding a cloudflare IP resolver to get through the CF hidden websites.

Unacknowledged - July 20, 2012, 12:21 am

Also feel free to check out my TUT On setting up a keylogger
<https://hackforums.net/showthread.php?tid=2692040>

not gay - July 20, 2012, 12:22 am

Yeah, this is just a DOS.

It won't be that great unless you have good internet.

imAnoobLOL - July 20, 2012, 12:26 am

I'll try this, hopefully it's good to boot off some sites

Dr.Money - July 20, 2012, 12:27 am

Nice tutorial, I have great internet so this can be easy.

Unacknowledged - July 20, 2012, 12:29 am

Glad you guys liked it :) Ill most likely post some more Tutorials soon :)

princip - July 20, 2012, 12:45 am

It's probably not a good idea to do this off your home IP.

TheMaTriX22 - July 20, 2012, 2:08 am

LOL another tutorial to make more skidis
just build your own dos tool its not hard!

thx for this tutorial its will help to begginers

Unacknowledged - July 20, 2012, 2:19 am

(Jul 20, 2012 02:08 AM)TheMaTriX22 Wrote: [CITE](#) LOL another tutorial to make more skidis
just build your own dos tool its not hard!

thx for this tutorial its will help to begginers

Im sorry you just gave me some bad commenting then commented positive on it , im not sure if your bipolar or dont know anything about what your talking about. -_-

Sabbath__22 - July 20, 2012, 2:56 am

Can someone please reupload the program, it's not working :S

abodlanyer - July 22, 2012, 4:07 pm

Thanks, will surely give it a try in the future when i get hold of a windows machine. Simple but I think it will be effective.

My laptop is running on linux right now, which is a bit challenging because most parts are done manually.

kashttl - July 22, 2012, 5:09 pm

I have a good collection of DDoSers check out the link in my signature

adf.ly -> sharesend..

Mourad - July 22, 2012, 9:53 pm

This is some Nice shit i'm goin' to use it

samrokzz - July 23, 2012, 6:40 am

Nice tool . Thanks for sharing this .

X-DarkSider-X - July 23, 2012, 6:52 am

Seems legit! Thanks for the tutorial!

Bryan789 - July 23, 2012, 7:01 am

Wow, it's a amazing tutorial , thanks man ;)

Unacknowledged - July 23, 2012, 10:06 am

I'm really glad you guys liked this TUT. :)

princip - July 24, 2012, 4:25 pm

For those of you wanting to familiarize yourselves with DDoS attacks and tools, reading this short eBook is a great way to do so.

Enjoy.

How To Plan and Execute an Act of Electronic Civil Disobedience (2010)

Size: 456.31 KB (13 pages)

Direct Link:

Code <http://zinelibrary.info/files/ECDGUIDE.pdf>

Vlad1k - July 24, 2012, 5:02 pm

This is a basic method of DDoS. You need hundreds of Slaves on your RAT to take something that's big... Not just 3 or 4.

Unacknowledged - July 24, 2012, 5:33 pm

This was a Tut on DoS, Not using Rats. Just doing it by yourself. now if you want it to be a DDoS use a Rat, or multiple people.

It is sad, that the first time i tried to post this tut, i was Trolled & Named a ShitSkid. Thank you all for liking this tut :)

Unacknowledged - August 7, 2012, 11:12 am

Too bad this thread died, most effective way to crash a website for me atleast :P Thanks for all the feedback guys, appreciate it.

Sqkuid - August 7, 2012, 11:25 am

this tutorial was nice and smooth! thanks, might use it next time! :D

German. - August 7, 2012, 1:27 pm

Since I don't have the best internet. it sorta just lags me too.

zombieman - August 7, 2012, 1:42 pm

(Jul 19, 2012 11:52 PM)TreeHitter Wrote: [CITE](#) It's actually a quite effective way to HTML Flood not necessarily dosing people i've used it quite a few times and it works smoothly just only problem is finding a cloudflare IP resolver to get through the CF hidden websites.

Well, there are other ways to screw cloudflare websites. i took down ysfhq.com for an hour using the HOIC tool by Anonymous. Using my online tool at <http://ysva.heliohost.org/loic.html> I slowed

down the website significantly.

Unacknowledged - August 7, 2012, 3:44 pm

Thanks for all the feed back guys ! I honestly thought my thread died, O Well. Keep posting!

Greenphat - August 7, 2012, 3:49 pm

Good guide, it's a shame you start lagging aswell but yeah that's what you have with a Dos

escorted - August 7, 2012, 4:58 pm

Bookmarking this to try later, appreciated mate.

damag3 - August 7, 2012, 5:29 pm

Every where i go people are still mixing this up!

These attacks have been around for over 20years and still such confusion:S

DoS = denial of service,

DDoS = distributed denial of service.

DoS=ONE computer attacking,

DDoS = multiple computers attacking.

Why such confusion i dont no...

Really kool and simple thread.

Unacknowledged - August 7, 2012, 6:11 pm

(Aug 7, 2012 05:29 PM)damag3 Wrote: [\[CITE\]](#) Every where i go people are still mixing this up!

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DoS=ONE computer attacking,

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Why such confusion i dont no...

Really kool and simple thread.

I Don't recall saying this was a DDoS I said it was a DoS. Don't rage on me.

Anyways, Thanks for the feedback! :D

Tenacious - August 7, 2012, 6:29 pm

I hate how people think a single Dos attack is ineffective. Ofcourse a Distributed attack can perform better, but the attack method is what really matters. You can have 5 dedicated servers attacking one target, but if the attack method is ineffective due to the victim's protection or for whatever other reason, then it's going to obviously be limited.

If however, you had one attacking unit, and if it can hit the target effectively with an attacking method that the webserver is not protected against, than it can potentially do a better job.

Common attack methods such as UDP Flooding and Syn Flooding are often protected against.

Now if you had an attack that is both distributed and has an effective method, then you can cause some real havock.

I'm developing a Dos tool atm, which currently performs better at taking out a website, than atomicbooter, dominated booter, asylum booter, and urgent booter do together. (With my 10mb/s internet speed).

So... yeah, don't judge a denial of service tool without knowing why it is or isn't good.

Unacknowledged - August 7, 2012, 6:54 pm

(Aug 7, 2012 06:29 PM)iluminexus Wrote: [\[CITE\]](#) I hate how people think a single Dos attack is ineffective. Ofcourse a Distributed attack can perform better, but the attack method is what really matters. You can have 5 dedicated servers attacking one target, but if the attack method is ineffective due to the slave's protection or for whatever other reason, then it's going to obviously be limited.

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I'm developing a Dos tool atm, which currently performs better at taking out a website, than atomicbooter, dominated booter, asylum booter, and urgent booter do together. (With my 10mb/s internet speed).

So... yeah, don't judge a denial of service tool without knowing why it is or isn't good. I'm honestly not sure why your mad, No one here said it was "in-efective"

Assailant - August 7, 2012, 7:10 pm

wow... great tutorial buddy.

glad to see some helpers on here :]

Unacknowledged - August 7, 2012, 7:23 pm

(Aug 7, 2012 07:10 PM)nFuMa Wrote: [\[CITE\]](#) wow... great tutorial buddy.

glad to see some helpers on here :]

Glad you liked it ! Keep posting feedback guys :D

Zyrid - August 7, 2012, 7:48 pm

Nice tutorial bro :D Thanxx for posting it . Go ahead :D

YoshiHF - August 7, 2012, 8:00 pm

Great tutorial! DoS makes me a bit laggy because of my shitty connection, but it still gets the job done for other home connections!

Thanks :)

Unacknowledged - August 7, 2012, 8:47 pm

To all above that are lagging from DoSing! It would be better to get more than one person, Doing a DDoS is more effective and Powerful at the same time, Your more likely to get the job done :D Pm me if you want to me help you DDoS someone with this :D We can both DoS him at the same time!

TobyJ - August 8, 2012, 9:40 am

Thanks for this tutorial, definitely the most simplistic one I've seen so far. I've never really posted here before, I've just gone through threads trying to learn stuff. I used net tools a few years ago as a "lag switch" on xbox with the UDP flooder. I know this might sound stupid but what is the difference between a HTTP and UDP flooder? Also could me and some friends use this to lag/crash a crappy minecraft server? Would we just put in the server IP or would we have to ping it like a website? Thanks in advance to anyone who can help the noob

EDIT: Forget the last question about the minecraft IP, figured it out myself

Unacknowledged - August 8, 2012, 10:27 am

(Jan 16, 1970 06:20 AM)TobyJ Wrote: [\[CITE\]](#) Thanks for this tutorial, definitely the most simplistic one I've seen so far. I've never really posted here before, I've just gone through threads trying to learn stuff. I used net tools a few years ago as a "lag switch" on xbox with the UDP flooder. I know this might sound stupid but what is the difference between a HTTP and UDP flooder? Also could me and some friends use this to lag/crash a crappy minecraft server? Would we just put in the server IP or would we have to ping it like a website? Thanks in advance to anyone who can help the noob

EDIT: Forget the last question about the minecraft IP, figured it out myself Depends on what you mean by HTTP? If you mean Shell booter (Works best) Or botnet (Still works). You would need slaves with a botnet to do a DDoS attack.

gamerjuicehd1 - September 24, 2012, 10:33 pm

Thx so much im pming u now!! It really Helps

Unacknowledged - September 26, 2012, 5:15 pm

(Sep 24, 2012 10:33 PM)gamerjuicehd1 Wrote: [\[CITE\]](#) Thx so much im pming u now!! It really Helps Um. Pming me for what exactly? ?

ronaldroman - September 26, 2012, 7:10 pm

this works in camfrog ? i think this is cool :))

Unacknowledged - September 26, 2012, 9:22 pm

(Sep 26, 2012 07:10 PM)ronaldroman Wrote: [\[CITE\]](#) this works in camfrog ? i think this is cool :)) Thanks for the feedback man, I really appreciate it!

enanobp - September 26, 2012, 9:45 pm

so much thanks for this share!
thanks!

Drbanannaphd - September 27, 2012, 6:40 am

Good stuff man. Thanks for the warning of lag.

Mizzmazz1 - September 27, 2012, 8:07 am

Nice tutorial man, hope this works!!!

Unacknowledged - September 27, 2012, 1:35 pm

Thanks for all the feedback guys! I really appreciate it :)

goldpieces - February 2, 2013, 5:10 am

By this can i crash forums like www.digitalmobile.in ???

Unacknowledged - February 2, 2013, 12:51 pm

(Feb 2, 2013 06:10 AM)goldpieces Wrote: [\[CITE\]](#) By this can i crash forums like www.digitalmobile.in ???

If you are trying to crash this website, I'm going to have to tell you sorry. They're SSL protected. If you can find the real IP (not sure if you can), then maybe you can.