

Forum:[Hack Forums](#)

Thread: [Basic Hacking Tutorial - DOS, Port Scanner *IN DEPTH TUTORIAL*](#)

WeAreAnonymous - April 24, 2011, 1:34 pm

Ok so a lot of people have been mentioning where to download a port scanner and how to use one so heres a basic tutorial on port scanning and simple DOS tools ?

To start off I am not responsible for what you do with these tools and before reading anymore please note that DOS attacks and port scanning is illegal and I'm not guaranteeing that you won't get caught.?

Ok so let's get right in ? So what is a DOS? Well it stands for Denial of Service and basically means that whatever website you DOS it will crash but please note!: You probably can't DOS a website and crash it yourself you'll need more than one computer...

So to start off you need to find out the IP Address (Internet Protocol Address) of the website you're going to DOS. You can easily do this by clicking Start > Run > Cmd or for quickness you can hold in the Start button and press the R key then type cmd, this will then bring up command prompt. Then type in command prompt the following:

ping [www.xx.com](#) (replace x's with the website url)

It will then say pinging xx.com with statistics then something else lol ? it will then say next to statistics a series of numbers like this 12.123.123.123 but different ones not in order ?

The series of numbers you get is the IP Address, now how to use it?

Download the port scanner at the bottom of this thread and then open it up, it should be called - Port Scanner v1.03 by t3c4ie once you open it up it will say [Input] IP - this is where you right in the IP that you found out in command prompt. After writing in the IP press enter then it should say:

- 1 - Range Scanning
- 2 - Full Scanning <0-65535>

We will be using Range Scanning because Full Scanning will scan port 0 all the way up to port 65535 lol

Most sites that aren't 'high up' like government websites or Google etc have a port of 80 but we will scan to be sure so type 1 to do a Range Scan and then press enter. It will then say Confirmation and the next bit of text is self explanatory Y to confirm N to go back and X to exit. Press Y and then enter. It will then say Enter Lowest Port <0> - You can choose 0 but I usually choose around 79 then press enter. Then it will say Enter Highest Port <65535> - I usually choose 81 to first check if the port is 80 then press enter and Y to confirm. It will then read the ports and next to the ports that aren't vulnerable it will show a red X if it's vulnerable it will say Vulnerable in green, but if the port isn't 80 it's best to do a Full Range Scan.

Now that you have the port you can close the Port Scanner but remember the vulnerable port. Now open the DOS tool called - rDOS (link will also be at the bottom of this thread.) Once in the tool it will say: Enter victim to DDOS <IP> : this is where you enter the IP of the website you want to DOS. A

DDOS is a Distributed Denial of Service attack which you can run rDOS on several computers. But I will link several DOS programs you can all run at once.

After you have entered the IP and pressed enter it will then say Enter port to DDOS, this is where you enter the vulnerable port you found out from the Port Scanner. After pressing enter the rest is self explanatory just read it. It will start to overload the website but use the other programs, one of them is TeVDos you just enter the IP then port and away you go ? the last program that you can download at the bottom of the thread is ProDos v1.0 which again you just enter the IP then the port ?

Extract all files using Winrar or something lol

Link to Port Scanner - <http://www.mediafire.com/?qsmua8j9hlhwk89>

Link to rDOS - <http://www.mediafire.com/?8xa2tu93b4q17t2>

Link to TeV DoS - <http://www.mediafire.com/?gvtiyacqcg82qzc>

Link to ProDos v1.0 - <http://www.mediafire.com/?wyy477h3pq0i94f>

FeavR - April 24, 2011, 3:29 pm

Good tutorial for beginners, helped me out a lot. Can this method be used to boot people offline as well or nah?

Thanks

Friedrich Schiller - April 24, 2011, 4:08 pm

Classic username...Anonymous and their DoS tools... -.-

thanks for the share at least, i would suggest using nmap as your port scanner though :-P

iRashawni - April 24, 2011, 5:25 pm

Nice Tut. Good for Noobs. Excellent explaining. I gotta give u a (thumbs up) :P

WeAreAnonymous - April 25, 2011, 5:17 am

(Apr 24, 2011 04:08 PM)The Black Hat Wrote: [\[CITE\]](#) Classic username...Anonymous and their DoS tools... -.-

thanks for the share at least, i would suggest using nmap as your port scanner though :-P
yeah i got nmap i will make a more advanced DOS tutorial in the future

Sonic Boom - April 25, 2011, 5:57 am

Very good for your first tutorial. Nice to see that from a new member! Good Job.

taokrk - April 25, 2011, 10:52 am

Great tut,it helped to me

WeAreAnonymous - April 26, 2011, 8:03 am

(Apr 25, 2011 05:57 AM)aggouras Wrote: [\[CITE\]](#) Very good for your first tutorial. Nice to see that from a new member! Good Job.

thanks for the feedback xD ? (Apr 24, 2011 03:29 PM)FeavR Wrote: [\[CITE\]](#) Good tutorial for beginners, helped me out a lot. Can this method be used to boot people offline as well or nah?

Thanks

well if you successfully DOS the website nobody else can get on it until you stop the DOS.

?

samdada - May 21, 2011, 3:50 am

good tutorial thnx buddy. i will do it now on my LAN.. ;)

Developer - May 21, 2011, 3:54 am

Give direct URLs to the respective websites rather than uploading them on mediafire as it looks very suspicious. Post scan results or change the URLs.

PrO1337HaCKeR - May 21, 2011, 3:26 pm

important question: I am on the computer it self so how do i find the IP address with port?

AliKasra2 - June 4, 2011, 2:34 pm

(Apr 25, 2011 05:57 AM)aggouras Wrote: [\[CITE\]](#) Very good for your first tutorial. Nice to see that from a new member! Good Job.

hey do you know a free ddos program , if you do please pm me.

Anonymous6562 - January 28, 2012, 4:12 pm

Great tutorial for a newbie like me! :D

rapping - January 28, 2012, 5:35 pm

Good tutorial for beginners, helped me a lot. nice work

00099 - September 25, 2014, 6:35 pm

nice tut man, im starting to learn abit more on ports and how to ddos people more with it. i didnt know if it mattered what port u used if ur ddosing someone. id thought if ur sending it to the ip it would just go offline?

Salon - September 26, 2014, 6:42 am

Good tutorial for beginners, helped me out a lot. Can this method be used to boot people offline as well or nah?

cmind - December 21, 2014, 4:26 pm

thank you really very much i found the tutorial very helpfull and detailed i really think i will use it :D

xJ2eaction - December 22, 2014, 7:23 am

Nice Tut. Good for Noobs. Excellent explaining.

megashoeb - March 8, 2015, 3:21 am

nice tutorial thanks a lot for helping me it helped me a lot

Thank you

Marklike - March 14, 2015, 12:09 pm

I love the posts stuff HQ Btw i will try this

Joey_ - March 14, 2015, 1:22 pm

Great tutorial thanks for it man!

~Joey_

Fallen21 - March 15, 2015, 2:18 am

good for newbie.. but for the real DDOS, a vps, dédié, or botnet is necessary

Sytza - March 15, 2015, 11:47 am

i may be stupid but why different DDOS programs?

(Mar 15, 2015 02:18 AM)Fallen21 Wrote: [\[CITE\]](#) good for newbie.. but for the real DDOS, a vps, dédié, or botnet is necessary

LOL im installing atm a VPN after reialising this and trying this uit ?

timmyj103 - March 26, 2015, 7:05 am

Thanks for the tutorial, i'm just starting to get into hacking and it was very easy to follow

tomberkowitz03 - June 3, 2015, 2:45 am

Good TUT..detailed for beginners! will give it a try

Mr.Yodaz420 - June 16, 2015, 7:33 pm

Great tut, thanks for the information very well written. currently a N00b so this is good for me to start. is it okay if i PM you for more information?

beachkid - June 21, 2015, 6:33 pm

Ill try this out and also whats an good free vpn that will work on windows and wont keep logs

itoxiik - July 30, 2015, 1:05 pm

thanks for the tutorial.... good for beginners

KnockSteadys - August 19, 2015, 6:31 am

thanks his tut helps a lot man

Landchester_Turtle - December 4, 2015, 6:01 am

Damn you weren't kidding when you said in depth great tutorial

unknown1492 - April 21, 2016, 9:21 pm

Thank you for this tutorial

69rChamp - April 22, 2016, 8:28 pm

Hi, thanks for the tut. I am new to this but worked with VMs in the past so wondered if I can use rDos over and over on X amount of VMs instead of X amount of different DOS progs in a single instance OS?

denielsmith - April 23, 2016, 12:46 am

Nice Tut. Good for Noobs. Excellent explaining. I gotta give u a (thumbs up) :P