

## Forum:[Hack Forums](#)

Thread: [\[Tool\] Snipzor789's DoS Tool. \[Tool\]](#)

**snipzor78901** - March 2, 2012, 4:24 pm

Hello Hackfourms. After several Days of coding and testing I am now ready to release my New DoS Tool Which was coded in 100% Perl Script.

Features of the DoS Tool:

- test        This will test how many sockets are needed in order to Fill the whole server preform a DoS.
- port        This is the port Snipzor789's DoS Tool will use to connect and socket the website.  
(Default Port:80)
- timeout     The amount of time before re-connecting to the website and re-filling the sockets to sustain the DoS (1=1 Second 150=150 Seconds)
- num        The amount of sockets to be used for the DoS attack best used with the number given from the -test option.
- tcpto       The timeout for the TCP Connection to the website if a server is Latent decrease sockets and decrease the Tcpto for a more effective DoS.
- httpready   HTTPReady only follows certain rules so with a switch Snipzor789's DoS Tool can bypass HTTPReady by sending the attack as a POST verses a GET or HEAD request.
- shost       If the server has multiple webserver and if they keep logs seperate this will DoS the site you want but send ALL the logs to the other webserver.
- https       Use is the webhost is HTTPS though this DoS tool is not really effective on most HTTPS servers.
- cache       Webserver Cache avoidance.

If you test the webserver with the DoS Tool it will tell you how many sockets are required in order to create a successful DoS Attack and not allow anyone to connect to the webserver until you stop the DoS Attack.

If you preform a DoS attack and want to check the status of the current website you are DoS-ing then go to <http://www.downforeveryoneorjustme.com/> and put the sites name in and check it.

To report any Bugs/Spelling Errors please forward and E-Mail to [Snipzor789DOS@yahoo.ca](mailto:Snipzor789DOS@yahoo.ca).

Currently I only know that this works on Linux or any system with a Terminal or Konsole.

Windows testers you may download and try to reconfigure the script the way you want and if you get it to work on Windows please forward and E-Mail to [Snipzor789DOS@yahoo.ca](mailto:Snipzor789DOS@yahoo.ca) on how you did it. It will be used and intergrated into a future release of the DoS Tool.

To Come In a future release:

- A easy to Use Gul.
- Full Support for Windows and Mac OS X.
- A website tester to check the web-server's status to see if it is up or down.

What will be removed in a future release?

- HTTPS Support since it is not that effective and doesn't take them down as fast as HTTP.

DoS Tool/Script Coding: Perl Script.

Virus Scan of the Script/DoS Tool:

<https://www.virustotal.com/file/13a38b9236d530e3364d9d2fab21e9474c81f20a3a64ae13d3652e6f947c213c/analysis/1330653725/>

Download + Download Password:

Link to Download: <http://fbe.am/2Vh>

Password: 4g5aw4gaw114g54awga544a7894xa

The file on Filebeam is a .TXT Ext. Please change it to .PL For it to work. Had to change the Ext because Filebeam does not support .PL Files.

Again To report any Bugs/Spelling Errors please forward and E-Mail to Snipzor789DOS@yahoo.ca.

If you like the Tool please provide some feedback on this thread and keep it alive!

It takes you 25 Seconds to drop a comment with feedback.

It takes you 10 Seconds to +Rep If you like the tool.

It takes you 35 Seconds to make me happy.

Enjoy! ?