

Forum:[Hack Forums](#)

Thread: [**** DDoS TutOriAl **** By Jupiiter](#)

b0lt - June 28, 2011, 2:02 pm

Hey Everybody this is my first Tutorial so please dont blame me :D

In this Tutorials I will explain you how to DDoS a website!

What you will need:

- A brain
- A Computer or Laptop
- LOIC (Low Orbit Ion Cannon)
- Proxy or VPN

What is LOIC?

LOIC ("Low Orbit Ion Cannon") is an application developed by 4Chan-affiliated hackers designed to—when used en masse by thousands of anonymous users—launch Distributed Denial of Service (DDoS) attacks on websites. Like Visa.com and Mastercard.com, for instance.

Lets get into the actual tutorial!

First off you need to have a good Proxy or VPN. To hide your idenity.
There are some good tutorials on hackforums for that.

When you got that download "LOIC"!

You can download it [HERE](#)

When you got the Program downloaded, open it.

Right at the top there should be something saying: "1. Select your target"
I will choose google.com for an example. Put it in the box where it says "URL".

When you got that done click on "Lock On". There should a IP appear.

Now go to Number 3. Those are the Attacking options. Under threads put 1000. And the rest you can just use whatever you want.

Now on the top right corner it says: "IMMA CHARGIN MAH LAZER" click on that and the program should DDos the website ?

Again this is my first tutorials :)

Chancelor - June 28, 2011, 2:04 pm

Do have a virus scan for this?

b0lt - June 28, 2011, 2:05 pm

Sry forgot about that.. I will do one right now!

Raw. - June 28, 2011, 2:07 pm

dont you have to port forward and set up a no-ip?

Bacardi - June 28, 2011, 2:08 pm

Only if other people are using LOIC and attacking the same target it will be a DDos. This is just a dos. (correct me if I'm wrong)

nV My TuRBo - June 28, 2011, 2:08 pm

No you don't need to port forward, Although I don't think this works anymore...

Cerebro - June 28, 2011, 2:09 pm

(Jun 28, 2011 02:04 PM)Mac Miller Wrote: [\[CITE\]](#) Do have a virus scan for this?
The link is legit, its the one used by Anon etc.

Chancelor - June 28, 2011, 2:10 pm

Yea it doesn't work it just makes the user unable to connect to the site.

m0rphic - June 28, 2011, 2:16 pm

you can't DDos with LOIC using one single machine! LOIC was made to be used by many guys togheter!With a single computer/laptop you wont ddos(DISTRIBUTED dos) you'll just do a lame,simple dos ???

Anyway have fun DDOS-ing google with that ?

b0lt - June 28, 2011, 2:16 pm

(Jun 28, 2011 02:08 PM)Bacardi. Wrote: [\[CITE\]](#) Only if other people are using LOIC and attacking the same target it will be a DDos. This is just a dos. (correct me if I'm wrong)

Yes you are right :) More ppl have to do it. Thats what Anonymous did to mastercard.com

(Jun 28, 2011 02:16 PM)m0rphic Wrote: [\[CITE\]](#) you can't DDos with LOIC using one single machine! LOIC was made to be used by many guys togheter!With a single computer/laptop you wont ddos(DISTRIBUTED dos) you'll just do a lame,simple dos ???

Anyway have fun DDOS-ing google with that ? You are totally right ther ? thats true what you are telling us! You have to do it with different Computers!

Anonymous.7654 - June 28, 2011, 2:19 pm

LOIC not effective tool anymore,but thanks anyway.

rayven18 - June 28, 2011, 2:23 pm

The program is clean i downloaded and opened it and there were no viruses and stuff

Hopeanuoli - June 28, 2011, 2:24 pm

This is DoS, not DDoS...

... and i think your internet will crash instead of crashing a website xD

Bacardi - June 28, 2011, 2:26 pm

(Jun 28, 2011 02:24 PM)Mikko™ Wrote: [\[CITE\]](#) This is DoS, not DDoS,

I think your internet will crash instead of crashing a website xD

In the tutorial it says to use vpn etc. But yes, if you use this with your own internet it will also lag your internet :P

b0lt - June 28, 2011, 2:31 pm

(Jun 28, 2011 02:26 PM)Bacardi. Wrote: [\[CITE\]](#) In the tutorial it says to use vpn etc. But yes, if you use this with your own internet it will also lag your internet :P

hahaha ya I noticed that it will slow down your computer xD still it still works today (as a group)

Loquax - June 28, 2011, 3:07 pm

With DoS you can only crash private computers which have less bandwidth than you. But i think your provider will catch you cause you will go to the limit of your bandwidth. right?