

Forum:[Hack Forums](#)

Thread: [Most powerfull Denial of Service method ever \(tutorial\) ipv6 hacking \(HOT!\)](#)

fred goffa - June 19, 2012, 7:22 pm

Hi guys i would like to demonstrate how to dos any windows p.c, including servers with 10 gigs doesnt matter the bandwidth enjoy.

guys there pictures and stuff in the link thats what i got enjoy

<http://samsclass.info/ipv6/proj/proj8x-124-flood-router.htm>

Ive tried this method shown and its legit, i took down goverment servers and other servers that a booter cannot take down. Really powerfull method for attacking.

also toolkit can be found here, remember that you need to compile the c source file first

<http://thc.org/download.php?t=r&f=thc-ipv6-1.8.tar.gz>

Friedrich Schiller - June 19, 2012, 8:33 pm

Wow I will be giving this a go. You say you took down Government Servers? hmmm

EmperorDAZ - June 20, 2012, 3:09 am

It is working. Great find! Thanks.

And now... How did you took down Government servers,etc when this only works on a LAN?
Hmmm...

Maxitj - June 20, 2012, 3:28 am

(Jun 20, 2012 03:09 AM)EmperorDAZ Wrote: [\[CITE\]](#) It is working. Great find! Thanks.

And now... How did you took down Government servers,etc when this only works on a LAN?
Hmmm...

I wonder the same, btw has anyone tried on any other OS?

EmperorDAZ - June 20, 2012, 10:32 am

(Jun 20, 2012 03:28 AM)Maxitj Wrote: [\[CITE\]](#) I wonder the same, btw has anyone tried on any other OS?

I tested on a Windows 7 32-bit system (laptop, not a virtual machine), with Intel<R> Core<TM> 2 Duo CPU . Quickly exhausted it's processing power with 6 RA/s in less than 15 seconds. Also a list of affected vendors was listed there, in case you missed:

<http://www.securityfocus.com/bid/45760/info>

broseidon - June 20, 2012, 11:37 am

Wait, so can you only use this on your LAN?

Sonic - June 20, 2012, 5:23 pm

Just by reading the post I'm going to assume this is RA DoS. Right?

(Jun 20, 2012 03:28 AM)Maxitj Wrote: [\[CITE\]](#) I wonder the same, btw has anyone tried on any other OS?

It will only affect Windows Servers.

OH, and if anyone wants the Defcon talk of this attack, it can be found [here](#).

xkingxkaosx - June 20, 2012, 11:01 pm

i was reading the tutorial and it says this can be used in ubuntu too??

just what i been looking for - this tutorial is pretty epic. fake router config? i meen wow lol

SpyFi - June 21, 2012, 3:05 pm

Oooh very cool! Must check this out later!

fred goffa - June 22, 2012, 12:39 am

nice thread black hat this really helped out - alot

<https://hackforums.net/showthread.php?tid=2606210&pid=23756790#pid23756790>

Sonic - June 22, 2012, 9:23 pm

(Jun 22, 2012 12:39 AM)fred goffa Wrote: [\[CITE\]](#) nice thread black hat this really helped out - alot

<https://hackforums.net/showthread.php?tid=2606210&pid=23756790#pid23756790>

That thread is literally my post reworded and reposted.

Maxitj - June 23, 2012, 7:10 am

(Jun 20, 2012 10:32 AM)EmperorDAZ Wrote: [\[CITE\]](#) I tested on a Windows 7 32-bit system (laptop, not a virtual machine), with Intel<R> Core<TM> 2 Duo CPU . Quickly exhausted it's processing power with 6 RA/s in less than 15 seconds. Also a list of affected vendors was listed there, in case you missed: <http://www.securityfocus.com/bid/45760/info>

Ye seems like i missed that list. I wondered because title says they tested on win 7

thesnipair.24 - June 23, 2012, 1:55 pm

Thanks a loot :D

finely found an exploit that Microsoft didn't patch it!

??h™ - June 23, 2012, 2:06 pm

I bet 90% of the world's corporate firewalls screen for this kind of attack, but it's still a nice tool to have in your toolbox.

lalalox4 - June 23, 2012, 9:38 pm

How did you take down government servers?

Isn't is only supposed to work over LAN?

casanonymouse - June 25, 2012, 5:11 am

Brilliant.

Another "little" tool for my Backtrack :3

Thanks

fred goffa - June 25, 2012, 5:34 am

For instance if i was in a goverment vpn or virtuel private network, and i ran the script in the vpn, i could down it, because my local ip changes to the network i am in thus making it possible to then attack the network, lan means local area network before your computer connects to the main internet, if i was in someone virtuel private network i am on there local area network, and then you can do attacks, not this method here but any method