

Forum:[Hack Forums](#)

Thread: [Very strong Udp-Flooder](#)

i-manuel - August 13, 2016, 3:49 am

Hi guys,

i got bored, so i coded an Udp-Flooder in vb.

Picture:

[img]http://213.202.228.97/Images/Flooder.PNG[/img]

[Source](#)

Command in Console Application(Like):

127.0.0.1 80

AP?X - August 13, 2016, 4:21 am

Thank you for this, may help some members out :)

Visual Freedom - August 14, 2016, 1:33 am

How is this UDP-flooder strong than other ones?

Idea how to improve your code: multi-threading for sending your packets

Guede - August 14, 2016, 1:34 am

hardly strong when you're only sending 10kb packets?

i-manuel - August 14, 2016, 2:46 pm

(Aug 14, 2016 01:34 AM)[Litty] Wrote: [CITE](#) hardly strong when you're only sending 10kb packets? edit it if you want!??

CoLDarkness - August 16, 2016, 10:07 am

wouldn't call it strong, some parts are autism.

also you don't multi-thread which you may want to because we 2016 now

if I were you I wouldn't create a random string and get a byte array out of it, just create a random byte array instead my nigga

Netw?rk - August 16, 2016, 3:52 pm

How the fuck is this stronger?

What's the difference between this shit and others UDP flooders?

Stop C&P others people work ffs.

Alskling - August 16, 2016, 7:43 pm

Well, back in my dial-up days that shit will actually be too fucking strong.

Especially if executed asynchronously from multiple clients.

i-manuel - August 17, 2016, 9:48 am

(Aug 16, 2016 10:07 AM)CoLDarkness Wrote: [\[CITE\]](#) wouldn't call it strong, some parts are autism.

also you don't multi-thread which you may want to because we 2016 now

if I were you I wouldn't create a random string and get a byte array out of it, just create a random byte array instead my nigga
your post is useless.

(Aug 16, 2016 10:07 AM)CoLDarkness Wrote: [\[CITE\]](#) wouldn't call it strong, some parts are autism.

also you don't multi-thread which you may want to because we 2016 now

if I were you I wouldn't create a random string and get a byte array out of it, just create a random byte array instead my nigga
btw: it is multi threading

Dredd - August 18, 2016, 3:30 am

I used this to DDoS my own router last week this is so strong my router has only just caught up with the back log of packets.

Nivalic - August 20, 2016, 12:05 am

Practice is good, but I don't get why you feel the need to show everyone something as basic as this is.

\$lick - August 20, 2016, 1:50 am

I was almost downed just looking at this thread, so powerful.