

Forum:[Hack Forums](#)

Thread: [XerXes DoS Tutorial](#)

Vaxorr - September 11, 2013, 11:59 am

Warning!!! : This Tutorial Is In Linux Enviroment Not Windows .

For Those Who Dont Know XerXes is one of the most powerful private DoS Tool . this tool was created by the Jester To Hit Down WikiLeaks Site.

Today i will be showing the steps for how to use xerxes DoS script.

Create A New F|older and name it "xerxes"

create a file inside the folder and name it "xerxes.c"

paste this source into the file "xerxes.c" : <http://pastebin.com/9HUsBWCu>

navigate to the folder for example : `cd /xerxes`

compile it with gcc compiler by typing "`gcc -o xerxes xerxes.c`"

now type `xerxes.c <the target site> <the port>` and press enter

P.S : This is a Text edition of this video

[Video: <http://www.youtube.com/watch?v=RTIT0o3Gel0>]

enjoy!! ?

Mr. Corleone - September 11, 2013, 12:04 pm

Very good quality thread, but even if it use one of the most powerful DoS programs, it will not bring any good server down :D

It does work good on invision powerboards.

Vaxorr - September 11, 2013, 12:06 pm

(Sep 11, 2013 12:04 PM)Randelixim Wrote: [\[CITE\]](#) Very good quality thread, but even if it use one of the most powerful DoS programs, it will not bring any good server down :D

It does work good on invision powerboards.

thanks alot for the feedback ?

?lvNet™ - September 11, 2013, 12:32 pm

Nice tutorial but I suggest you give some more details on how it works and what layer it is, etc. Cause personally I never heard of it.

LukeeTM - September 11, 2013, 1:01 pm

Nice tutorial but I suggest you give some more details on how it works and what layer it is, etc. Cause personally I never heard of it.

Vaxorr - September 11, 2013, 1:41 pm

Thanks For The Feedback Guys Really Appreciate It

?lvNet™ - September 11, 2013, 2:28 pm

(Sep 11, 2013 01:01 PM)LukeeTM Wrote: [\[CITE\]](#) Nice tutorial but I suggest you give some more details on how it works and what layer it is, etc. Cause personally I never heard of it.I dont understand why u felt it necessary to copy and paste my post...

Vaxorr - September 11, 2013, 2:47 pm

(Sep 11, 2013 02:28 PM)?lvNet™ Wrote: [\[CITE\]](#) I dont understand why u felt it necessary to copy and paste my post...

because the the word count limit of course ?

(Sep 11, 2013 02:28 PM)?lvNet™ Wrote: [\[CITE\]](#) I dont understand why u felt it necessary to copy and paste my post...

because the the word count limit of course ?

C??sH ??e???d? - September 11, 2013, 3:27 pm

You kidding, I love The Jester!

I'll look into this source, was this an official release?

For those whom asking this tool, if same as the XerXes the Jester, it was a layer 7 attack. The details of the attack I'm unsure. Hopeful I'll get a look at the code soon and take a look at what it dose

VipVince - September 11, 2013, 3:40 pm

I do not code in C, but a look at the source indicates that it initiates a bunch of socket connections to crash the attacked host.

PHP Code

```
<?php
int sockets[CONNECTIONS];
int x, g=1, r;
for(x=0; x!= CONNECTIONS; x++)
```

Setting a counter of 0, and whilst its less than the specified number of connections supplied by the user implement it each time, draining the bandwidth.

Sib3r - September 11, 2013, 5:49 pm

First thing is this is not XerXes that is used by Th3 J35t3r. This is a slowloris dos source coded in C. So you need to fix that also second this has been public for around 2 years.

Vaxorr - September 12, 2013, 2:44 am

(Sep 11, 2013 05:49 PM)Sib3r Wrote: [\[CITE\]](#) First thing is this is not XerXes that is used by Th3 J35t3r. This is a slowloris dos source coded in C. So you need to fix that also second this has been public for around 2 years.as i said this is a text version of that vedio that is not mine

that seems to be using sockets for damaging the site band width as @VipVince said also i am not sure if this is the original XerXes Source but this is a Text Version of that video
?

Vaxorr - September 14, 2013, 11:31 am

(Sep 11, 2013 12:04 PM)Randelixim Wrote: [\[CITE\]](#) Very good quality thread, but even if it ise one of the most powerful DoS programs, it will not bring any good server down :D

It does work good on invision powerboards.
what do u mean with "invision powrboards ? "

KarlGardian - September 14, 2013, 11:34 am

wow nice share man i will try it soon.

Proxseas - September 14, 2013, 11:36 am

This is a layer 7 slowloris if i am correct?

Vaxorr - *September 14, 2013, 11:41 am*

this is a layer 7 but i dont know if it is slowloris or not ?
~ Null ?

Sib3r - *September 14, 2013, 1:40 pm*

I just posted above to tell you that this is slowloris.

azceus - *September 16, 2013, 8:53 am*

thank you for sharing , and tutorial , good job !! :)