

Forum:[Hack Forums](#)

Thread: [t3c4i3's Port Scanner v1.03 \[Stable\]](#)

H3LL - June 19, 2009, 4:34 am

Here's the new port scanner by me

link - http://#.com/files/250666381/t3c4i3_s_Port_Scanner_v1.03.exe

link to my dos tool too - <https://hackforums.net/showthread.php?tid=96161>

Now has 2 feature_____

- 1.) Full Scan: scans from 0-65535 with 10 processes at a time to speed things up.
- 2.) Range Scan: scans in a range you provided.

Ports vulnerable will be saved in a log so that you can run your scan without checking on it.

Here's a screenie, 1st is full scan, 2nd is ranged scan

[img]<http://img11.imageshack.us/img11/5587/uploadf.jpg>[img]

if this is too slow, [link](#)

Oh I See - June 30, 2009, 12:16 pm

What shall i put as Lowest and Highest ports to scan?

H3LL - June 30, 2009, 12:21 pm

depending on the range, put 0 as min and 65535 as max and you'll scan all ports.. but thats like forever

zackwg23 - June 30, 2009, 12:56 pm

Thanks for this mate,

Keep up the good work

+Rep'd

psy_ko_mat - June 30, 2009, 1:02 pm

omg very very slown Oo

zackwg23 - June 30, 2009, 1:59 pm

(Jun 30, 2009 01:02 PM)psy_ko_mat Wrote: [\[CITE\]](#) omg very very slown Oo
Just because its slow doesnt mean it doesnt work ?

H3LL - June 30, 2009, 8:32 pm

(Jun 30, 2009 01:02 PM)psy_ko_mat Wrote: [\[CITE\]](#) omg very very slown Oo
Mate... i've never tried other port scanning tool... but if you really think you can get the vulnerable port in 1 minute that's impossible.... Scanning 0 - 65535 =) Might take some time...

nToxication - July 1, 2009, 1:50 am

Thanks for this, i will +rep whenever i can ;)

Titi-Fr - July 1, 2009, 1:52 am

Thanks wonderful programs

H3LL - July 1, 2009, 1:55 am

Your welcome everyone =)

Titi-Fr - July 1, 2009, 2:08 am

But, It's so Slowly , But Thanks You , So Little ^^

H3LL - July 1, 2009, 2:18 am

Yea, it's slow =)

message too short

H3LL - July 1, 2009, 5:19 am

Post Number 1 Updated

soren1 - July 1, 2009, 6:19 am

Hmm....

whenever I use teh dos tool it doesnt send any packets for me :o

I enter:

Input- Runehex.com

Info- true I.P. [blahblah]

Input- port<0-65535>-80

info-press any key to stop flood....

10 minutes later i hit "o""o"

o sockets sent

0 packets sent

0 bytes sent

any help?

H3LL - July 1, 2009, 8:55 am

I'm not sure bout you... did you try on other sites??? Well i tried it on my own laptop and yea it was working

Omerta - July 1, 2009, 8:57 am

Dude that was fast. Keep it up, it works.

H3LL - July 1, 2009, 9:09 am

(Jul 1, 2009 08:57 AM)007 Wrote: [\[CITE\]](#) Dude that was fast. Keep it up, it works.

Thanks =)

Back_track - July 1, 2009, 9:10 am

Hmm i might start making one of these in Delphi ^^

H3LL - July 1, 2009, 9:44 am

Hmm???

Message is too short

Back_track - July 1, 2009, 10:15 am

(Jul 1, 2009 09:44 AM)H3LL Wrote: [\[CITE\]](#) Hmm???

Message is too short

i was just stating that i might make a port scanner in Delphi

H3LL - July 1, 2009, 11:06 am

Oh =) That's not hard at all, just that how fast can you scan each port...

psy_ko_mat - July 1, 2009, 12:02 pm

Well i share a tool which scan in a fex seconds ?

H3LL - July 1, 2009, 12:15 pm

65536 number of ports? In a few seconds?

Back_track - July 1, 2009, 1:38 pm

(Jul 1, 2009 12:15 PM)H3LL Wrote: [\[CITE\]](#) 65536 number of ports? In a few seconds?

i think its called "fast port scanner " lol

Explicit - July 1, 2009, 2:09 pm

Thanks Workd Great i found a open port in like 2 minutes.

H3LL - July 1, 2009, 10:06 pm

(Jul 1, 2009 02:09 PM)Explicit Wrote: [\[CITE\]](#) Thanks Workd Great i found a open port in like 2 minutes.

Your welcome ?

hackfromthegrave - July 1, 2009, 10:25 pm

Very nice. You're making some pretty awesome programs. You should make the program spawn a couple dozen threads, with each of them scanning different ports. Unless it already does that?

H3LL - July 1, 2009, 10:39 pm

Yea it already did that... but i can't find a way to create a thread that passes down a parameter without using long __...

And when i use long __... i can't run few threads at a time without first returning a value!! That makes me creating threads manually rather than 1 function and passing down parameters. Any idea?

lukman_files - July 2, 2009, 6:03 am

i t good u program
you program is running

thank before

i t good u program
you program is running

thank before

H3LL - July 2, 2009, 6:38 am

(Jul 2, 2009 06:03 AM)lukman_files Wrote: [\[CITE\]](#) i t good u program
you program is running

thank before

i t good u program
you program is running

thank before

? Thanks =)

Beasted - July 2, 2009, 8:29 am

Very nice job, thankyou.

H3LL - July 2, 2009, 9:58 am

No problem my friend =)

Armageddon - July 2, 2009, 12:50 pm

Wow amazing i love it i wish i could could make one that is the best port scanner i have seen! good
job keep up the great programs and the awesome programs

H3LL - July 2, 2009, 7:38 pm

No problem =) Hope everyone uses it =)

true - July 3, 2009, 8:31 pm

It's not that slow...enough time to roll & smoke, and then it was done...the scan I mean.

Good program ?

H3LL - July 3, 2009, 8:55 pm

(Jul 3, 2009 08:31 PM>true Wrote: [\[CITE\]](#) It's not that slow...enough time to roll & smoke, and then it
was done...the scan I mean.

Good program ?

?

Fatal RZA - July 4, 2009, 8:35 am

Nice, Thanx allot dude,,!

H3LL - July 4, 2009, 8:38 am

Not a problem =)

message too short

velamurikrishna - July 15, 2009, 7:27 pm

can this scanner be used on non - internet networks

like one in my office and not connected to internet in any way?

SecretProxy - July 16, 2009, 7:13 am

Nice program. I like how it tells you if its vulnerable or not. ?

H3LL - July 16, 2009, 7:15 am

SecretProxy, well i'd like the fact that people use my program, but i suggest you to use Fast Port Scanner, takes out 65335 ports in less than 20 seconds for localhost. But i can't work it out for non-localhost

nate1 - July 17, 2009, 12:52 am

lol i got port 21-22 open and owned a WoW guild site

H3LL - July 17, 2009, 1:00 am

(Jul 17, 2009 12:52 AM)nate1 Wrote: [\[CITE\]](#) lol i got port 21-22 open and owned a WoW guild site ? evil

Nyx- - July 17, 2009, 1:29 am

bump Â

H3LL - July 17, 2009, 1:37 am

I think this is the first time seeing Nyx- in my thread =|

lamcrisis - July 18, 2009, 5:40 am

pls can u give me another link for this tool. I love to try it.
p.s If gentle do u know anyway how to download free from rapid share?
thanks

H3LL - July 18, 2009, 7:37 am

is free~

message too short

tlatmdeh9011 - September 1, 2009, 1:12 pm

Thanks! Trying it out on a random soccer club website lol/.

macano - September 2, 2009, 5:03 pm

and when i find weaknes ports how do i know witch exploites to run into port or some ???

Jerome - September 5, 2009, 6:25 pm

It works great. It is slow but like you said it takes a while to scan that many ports.

D??M! - December 2, 2009, 1:54 pm

Works well, thanks ;)

-viperox28- - December 4, 2009, 7:49 am

That's Awesome

Keep It UP

iKen0 - July 7, 2010, 8:01 pm

Great work. Im using it now it. Also who cares if its slow. That means its working and your more likely to get the correct port.

GOOD WORK

timmi522 - *August 6, 2010, 12:25 pm*

can someboy please tell me what i can do with this?
:P

i have like hundreds of ips i got from keylogging and i wanna use thhis tool but i dont know how