

Forum:[Hack Forums](#)

Thread: [\[HELP\] Ports + RDP \[Networking and Port Forwarding Type of Issue\]](#)

LegionTimeTraveller - May 26, 2020, 1:11 pm

Hello Everyone,

I would like to ask you guys if this feature exists already or i am asking a bit too much.

I have an rdp which i would like to list to all its ports (from port 1 all the way to the max port) and i want to let me know if receives a connection on any number of ports + which port they are. the scan can be a quick one (just a ping that lets me know that this port is active).

Would nmap have a feature like this or do i need another script for this?

I am using Windows and Kali linux. The rdp i am connected to it so i can run listeners on it.

Thank you guys in advance.

VisualSoft - May 26, 2020, 7:00 pm

you want to use regular RDP or you talking about HRDP

LegionTimeTraveller - May 26, 2020, 7:40 pm

(May 26, 2020 07:00 PM)VisualSoft Wrote: [\[CITE\]](#) you want to use regular RDP or you talking about HRDP

Just a normal RDP. all i want is to be able to detect which ports have information that i can listen to.

VisualSoft - May 26, 2020, 7:42 pm

(May 26, 2020 07:40 PM)LegionTimeTraveller Wrote: [\[CITE\]](#) Just a normal RDP. all i want is to be able to detect which ports have information that i can listen to.

Well by default Microsoft RDP use port 3389

You could have found that with a simple google search.

LegionTimeTraveller - May 26, 2020, 8:24 pm

(May 26, 2020 07:42 PM)VisualSoft Wrote: [\[CITE\]](#) Well by default Microsoft RDP use port 3389

You could have found that with a simple google search.

that's not what i meant.

what i am looking at is this:

This is the RDP ip: 10.10.10.10 (fake ip)

there is a service with a different ip (12.12.12.12) that is sending stuff on port 1111.

now when i do a nmap scan on 10.10.10.10 - it doesn't show that port 1111 is open (because there isn't a listener that is setup yet)

i want something that will check every port on 10.10.10.10 to test if any of these ports will cause a connection. (received info)

so if i use a port checker (online tool) and test it like this - 10.10.10.10:2222. the app will tell me that there is a a connection on port 2222 even tho its not long enough to be useable (well, if it can detect a real connection then that would be even better but this will be fine).

i hope i have explained my self properly and havent broken 17 different networking principles xD

thank you for your paitence.