

Forum:[Hack Forums](#)

Thread: [RAT with a feature to infect another Windows on the same network](#)

aerohacker - November 18, 2024, 1:26 pm

There's a RAT with this feature?!

From the infected bot I can scan other computers running Windows on the same network and infect them too?!

DramaKing - November 18, 2024, 2:37 pm

(Nov 18, 2024 02:26 PM)aerohacker Wrote: [\[CITE\]](#) There's a RAT with this feature?!

From the infected bot I can scan other computers running Windows on the same network and infect them too?!

Uh, no. Pivoting is a thing, but your best option is to find a file server on the network and either recover the password or login anonymously, then upload your file where it's likely to be noticed.

Something I will say a lot to new hackers (although you seem like you've been around) is that hacking is about exploiting software bugs, and that bugs get patched. This is why WannaCry and Petya are barely a memory now.

PitbullT0r - November 19, 2024, 3:22 am

You mean spread over NAT? I think AsyncRAT has that functions, but im not sure.

Take a look and let us know.

DramaKing - November 19, 2024, 6:59 am

(Nov 19, 2024 04:22 AM)PitbullT0r Wrote: [\[CITE\]](#) You mean spread over NAT? I think AsyncRAT has that functions, but im not sure.

Take a look and let us know.

I think that you need to relearn what NAT means.

Rzm64 - December 30, 2024, 12:17 pm

bro thats a worm malware

Slyn - December 30, 2024, 7:02 pm

That isnt possible without a zero day exploit, like the one that WannaCry used. You might be able to find a zero day for sale somewhere but it will be incredibly expensive if it even exists.

Basically - its impossible.

dell_support - January 5, 2025, 2:05 pm

(Nov 18, 2024 03:37 PM)DramaKing Wrote: [\[CITE\]](#) Uh, no. Pivoting is a thing, but your best option is to find a file server on the network and either recover the password or login anonymously, then upload your file where it's likely to be noticed.

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god what i wouldnt give to have another amazing thing like wannacry again lmaoo. fbi please do your thing

DramaKing - January 5, 2025, 6:06 pm

(Jan 5, 2025 03:05 PM)dell_support Wrote: [\[CITE\]](#) god what i wouldnt give to have another amazing thing like wannacry again lmaoo. fbi please do your thing

Two things:

1. It may be fun, but WannaCry caused millions of dollars in damage or more. It would make the Internet a much more dangerous place.
2. SMB is largely blocked on the Internet.
3. HIPS in antivirus software, at least paid antivirus, has become common.

dell_support - January 5, 2025, 9:31 pm

(Jan 5, 2025 07:06 PM)DramaKing Wrote: [\[CITE\]](#) Two things:

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right? why not just stick with network drives and sftp. And yeah sure it caused millions, it very well could have caused billions if deployed right. I bet the FBI has a vatican library-esque storage of that shit on hand lmao.

as for hips, useful and all, only monitors anything IN the OS, processes and running drivers. iirc petya was able to cache itself in gpu firmware and in bios. persistence is a bitch lol

DramaKing - January 6, 2025, 2:27 am

(Jan 5, 2025 10:31 PM)dell_support Wrote: [\[CITE\]](#) right? why not just stick with network drives and sftp. And yeah sure it caused millions, it very well could have caused billions if deployed right. I bet the FBI has a vatican library-esque storage of that shit on hand lmao.

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HIPS can block exploits before they are processed. That's the point. And as far as BIOS persistence goes, BIOS hasn't really been a thing since Windows 8.