

Forum:[Hack Forums](#)

Thread: [Spread Payload Across 60+ LAN Devices](#)

scamb8rs - May 17, 2020, 3:22 am

Hi!

For a little while I've been trying to get back at those pesky Tech Support scammers in India. I have RAT access to one of their machines in a call centre, and I would like to know if or how it's possible to spread it across their local network to access other PCs. I've done WiFi scans and see they do have usually around 30-40 devices in the scam call centre that they are using to scam people. They all use Windows 7 SP1, with no antivirus and an old version. I do NOT live near them or can access their PCs in-person in any way, so I can't USB attack them, I RAT them on a phone call with them when they think I'm a victim that they are trying to scam.

I have tried Armitage/Metasploit on Kali Linux to no avail. I don't know where to start.

I have seen videos of someone doing this, where they start by RATting one, and they "sent it to other local connected machines" and end up RATting the entire call centre of 35 PCs.

Link: <https://www.bitchute.com/video/2qWjluMBpJqw/>

Any help/tips/explanation would be great. Thanks!

Teleperformance - May 18, 2020, 2:59 pm

So you have a session with them and you dont know how to use Metasploit?

Boy you need a dive into EternalBlue and maybe AutoSploit please google these 2 and have fun please share your findings and hack the world

SIM-4725719 - May 19, 2020, 5:11 pm

(May 18, 2020 02:59 PM)Teleperformance Wrote: [\[CITE\]](#) So you have a session with them and you dont know how to use Metasploit?

Boy you need a dive into EternalBlue and maybe AutoSploit please google these 2 and have fun please share your findings and hack the world

Yes eternal blue would be your best bet for this because Windows 7 :/ if you need the eternal blue gh link pm me I'll find it for you or Google fuzz bunch

scamb8rs - May 27, 2020, 7:57 am

(May 19, 2020 05:11 PM)peace. Wrote: [\[CITE\]](#) Yes eternal blue would be your best bet for this because Windows 7 :/ if you need the eternal blue gh link pm me I'll find it for you or Google fuzz bunch

Would it work well on Windows 7 SP1?

I could try it with metasploit, how would you go about doing it though?

Teleperformance - May 27, 2020, 8:01 am

(May 27, 2020 07:57 AM)scamb8rs Wrote: [\[CITE\]](#) Would it work well on Windows 7 SP1?

I could try it with metasploit, how would you go about doing it though?
I did not even watch this video but I hope it helps you ._.

https://www.youtube.com/watch?v=_yOkfS21hbw

Ampere - May 27, 2020, 12:59 pm

Forget metasploit. Once you are in to a single system, you can escalate privileges with standard exploits.

Once that is done, use the Kansa Powershell library to send commands to multiple machines across multiple ranges.

scamb8rs - May 27, 2020, 1:13 pm

(May 27, 2020 08:01 AM)Teleperformance Wrote: [\[CITE\]](#) I did not even watch this video but I hope it helps you ._.

https://www.youtube.com/watch?v=_yOkfS21hbw

Thanks a lot. I'll give it a try.