

Forum:[Hack Forums](#)

Thread: [Infecting Devices](#)

Symph - February 24, 2020, 5:26 pm

So, I see its easy for some people to infect devices but for me, that's a no. I can pull around 1k Telnet but that's normally about it. Any tips?

SpackHost - February 25, 2020, 11:07 am

Use exploit, or make some.

Just look for a good cve and get info from shodan, with a bit knowledge of programming you can setup a good iot exploit.

Or use some public exploit, if you have a decent source u can still pull somethings..

Kind regards

notebook - February 25, 2020, 7:25 pm

I suggest reading blogs & news about exploits, see if you can find a RCE and write a loader for it, most people wait until someone publicly releases a loader before anyone else starts infecting that said device

Symph - February 26, 2020, 10:20 am

(Feb 25, 2020 08:25 PM)notebook Wrote: [\[CITE\]](#) I suggest reading blogs & news about exploits, see if you can find a RCE and write a loader for it, most people wait until someone publicly releases a loader before anyone else starts infecting that said device

Yeah, I recently found a article and I scanned and infected the same ranges and pulled around 1k telnet for it. I have heard alot about a amazon exploit recently thats supposed to pull good amount, but I can seem to find the cve for it. I tend to just google looking for them or go onto exploit-db, but I noticed alot of them are not posted on there. Like jaws exploit or yarn exploit neither of them are posted on there.

Do you have any sites I can use?

(Feb 25, 2020 12:07 PM)SpackHost Wrote: [\[CITE\]](#) Use exploit, or make some.

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Yeah, I know jaws still pulls a good amount but I think the issue is then making the ranges to scan. My botnet is decent I wouldnt say its amazing however it is better then alot of the public malware out.

Again, dont suppose you have any good sites to find cves?

notebook - February 26, 2020, 2:20 pm

(Feb 26, 2020 11:20 AM)Symph Wrote: [\[CITE\]](#) Yeah, I recently found a article and I scanned and infected the same ranges and pulled around 1k telnet for it. I have heard alot about a amazon

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ZD-net, Trendmicro, radware

Sympth - February 26, 2020, 2:30 pm

(Feb 26, 2020 03:20 PM)notebook Wrote: [\[CITE\]](#) ZD-net, Trendmicro, radware
Perfect, I had seen articles and stuff on ZD-net, will take a look at the other two.