

Forum:[Hack Forums](#)

Thread: [Looking for good methods for infecting unix/linux Devices with xmr malware](#)

evorip - May 2, 2025, 7:46 am

Basically just looking for good ways to spread my cryptojacking malware on Unix devices through some sort of method

Like one thing is just "cve abusing" but it's a bit too oversaturated so if you guys have any other ways of "scanning" etc then please suggest it, Thanks.

DramaKing - May 2, 2025, 12:29 pm

You could buy installs from a botshop.

evorip - May 3, 2025, 10:43 am

(May 2, 2025 12:29 PM)DramaKing Wrote: [\[CITE\]](#) You could buy installs from a botshop.

Got any good ones? Only looking for devices that are aarch64,x86_64 so no busybox shit

XPRT - May 3, 2025, 9:53 pm

evorip, I can help. I have both root/user. Ill sell you the method for \$500 usd. Possible to generate 1000's of machines per day.

If you just want machines, i can send a couple for you to test and then your welcome to buy.

malware_author - May 6, 2025, 6:09 pm

(May 2, 2025 07:46 AM)evorip Wrote: [\[CITE\]](#) Basically just looking for good ways to spread my cryptojacking malware on Unix devices through some sort of method

Like one thing is just "cve abusing" but it's a bit too oversaturated so if you guys have any other ways of "scanning" etc then please suggest it, Thanks.

+1 on this. I need answer for this as well.

evorip - May 9, 2025, 3:08 am

(May 6, 2025 06:09 PM)malware_author Wrote: [\[CITE\]](#) +1 on this. I need answer for this as well.

if u want to work together then u can hmu on tele

[deleted]

PeterBot46 - July 11, 2025, 4:31 am

Whats your contact

???????????? - July 11, 2025, 5:15 am

(May 2, 2025 07:46 AM)evorip Wrote: [\[CITE\]](#) Basically just looking for good ways to spread my cryptojacking malware on Unix devices through some sort of method

Like one thing is just "cve abusing" but it's a bit too oversaturated so if you guys have any other ways of "scanning" etc then please suggest it, Thanks.

You can start by discovering vulnerable or misconfigured services like exposed Docker, Redis, or Jenkins using tools like Shodan, Censys, or Masscan. Once access is gained, you can deploy a fake miner or script that mimics high CPU usage to emulate real cryptojacking activity. Techniques like cron-based persistence, disguised processes, or bashrc injection help simulate evasion methods. To round it out, analyze behavior with tools like Sysdig or Strace and test your SIEM or EDR setup using custom detection rules.

lawdesu - July 11, 2025, 9:28 am

(May 3, 2025 09:53 PM)XPRT Wrote: [\[CITE\]](#) evorip, I can help. I have both root/user. Ill sell you the method for \$500 usd. Possible to generate 1000's of machines per day.

If you just want machines, i can send a couple for you to test and then your welcome to buy.
send me pm im interested

DramaKing - July 11, 2025, 11:41 am

(Jul 11, 2025 05:15 AM)??????? Wrote: [\[CITE\]](#) You can start by discovering vulnerable or misconfigured services like exposed Docker, Redis, or Jenkins using tools like Shodan, Censys, or Masscan. Once access is gained, you can deploy a fake miner or script that mimics high CPU usage to emulate real cryptojacking activity. Techniques like cron-based persistence, disguised processes, or bashrc injection help simulate evasion methods. To round it out, analyze behavior with tools like Sysdig or Strace and test your SIEM or EDR setup using custom detection rules.

Whitehat and redteam guides are wasted on people like this.

???????????? - July 11, 2025, 12:32 pm

(Jul 11, 2025 11:41 AM)DramaKing Wrote: [\[CITE\]](#) Whitehat and redteam guides are wasted on people like this.

wasted on whom?

DramaKing - July 11, 2025, 12:52 pm

(Jul 11, 2025 12:32 PM)??????? Wrote: [\[CITE\]](#) wasted on whom?

Blackhat cryptojackers

???????????? - July 11, 2025, 1:02 pm

(Jul 11, 2025 12:52 PM)DramaKing Wrote: [\[CITE\]](#) Blackhat cryptojackers

Totally agree with this. But everyone has to do something for living and they do it.