

Forum:[Hack Forums](#)

Thread: [how can i stay anonymous](#)

yourdad - May 2, 2022, 7:10 pm

How do hackers stay anonymous when doing hacks say they're on kali and they're hacking a company or a school how can they remain anonymous?

ARCmouse - May 3, 2022, 9:08 am

proxychains, tor, mac address anonymization, limiting traffic sent to the server/computer, encrypting urself.

LJHOG - May 3, 2022, 9:26 am

Use things like proxychains, VPN's and TOR but it all really depends on what you are doing hacking is not really a good term to use. What kind of hacking? Are you pentesting, brute force, using OSINT, it really just depends. Stick with proxy's and VPNS for now

Exxo - May 5, 2022, 9:20 pm

So can you help me out regarding the commands used for IP rotation using a virtual server.

Doctor. - May 8, 2022, 10:19 am

(May 3, 2022 09:08 AM)ARCmouse Wrote: [\[CITE\]](#) proxychains, tor, mac address anonymization, limiting traffic sent to the server/computer, encrypting urself.
how would you go about mac addy anonymous? or encrypting urself

cyrofax - May 9, 2022, 5:57 am

Proxy chains , encryption , traffic limiting and distribution etc....

babaracus - December 26, 2023, 7:03 pm

the thing i dont get above using TOR is that every fucking site and vpn and all this block TOR, so how da faq are people even using that shit to actually commit some crimes

babaracus - January 1, 2024, 4:31 pm

(Jan 1, 2024 04:55 PM)Dyne Wrote: [\[CITE\]](#) Hello, This is dependent on the crime itself.

A good OPSEC train for accessing a website/http, at the bare minimum should be Encrypted boot OS > Isolate network and LAN adapters > virtualize Windows or Linux distro with xRDP > VPN > VPS/"RDP" > VPN/Residential IP > www

When threat actors are "hidden by TOR" it is likely resulting at the stage highlighted in purple. Often through TOR installed as a hidden service and routed via proxy/proxy software through home and out through TOR as a layer proxy.

It is very unlikely that someone is booting up ole Tor Browser and trying to card walmart's .onion site.

ok so setup vpn on host machine. then setup windows/linux virtual machine. add another vpn onto this virtual machine. then use this machine to access a remote desktop? am i understanding?

SIM-5468029 - January 2, 2024, 2:43 pm

(Jan 1, 2024 05:31 PM)babaracus Wrote: [\[CITE\]](#) ok so setup vpn on host machine. then setup windows/linux virtual machine. add another vpn onto this virtual machine. then use this machine to

access a remote desktop? am i understanding?

You can still use tor and put a residential vpn on top to unblock websites.

Just buy the vpn with monero.

babaracus - January 3, 2024, 3:16 pm

(Jan 2, 2024 03:43 PM)Kang Wrote: [\[CITE\]](#) You can still use tor and put a residential vpn on top to unblock websites.

Just buy the vpn with monero.

that sounds good

WheeledCord - January 5, 2024, 6:06 pm

proxy, tor and VPNS. pretty simple :)

SAL9000 - January 6, 2024, 2:54 am

(May 2, 2022 07:10 PM)yourdad Wrote: [\[CITE\]](#) How do hackers stay anonymous when doing hacks say they're on kali and they're hacking a company or a school how can they remain anonymous?

VPNs: Even for usual browsing, hackers use secure VPNs which route your traffic through multiple locations.

No Bragging: I remember how back in the day hacking was all about staying low key. No one would know that the guy next door is inside power grid of the city. But these days, so called hackers hack a small website with some tools available and the first thing they do is brag about it on social media.

Wonder how they manage being anonymous!

Routing their Traffic: What hackers do is, they hack routers or internet access points. And then they route their own traffic through those hacked routers, sometimes through more than one routers. This way, it is difficult to catch the source as too many ISPs at various geo locations are involved in between.

Use Rented Infra: Hackers either hack or buy infra from cloud server providers like AWS/Azure etc. and use their resources to install their own tools there. And then using their IPs they hack other machines/websites/networks whatever they want.

xanutree - January 13, 2024, 6:30 pm

Something cheap private and secure.

flossmonkey - January 17, 2024, 6:11 am

(May 3, 2022 09:26 AM)LJHOG Wrote: [\[CITE\]](#) Use things like proxychains, VPN's and TOR but it all really depends on what you are doing hacking is not really a good term to use. What kind of hacking? Are you pentesting, brute force, using OSINT, it really just depends. Stick with proxy's and VPNS for now

what about for PDA?