

Forum:[Hack Forums](#)

Thread: [ahmyth with VPN](#)

AnonUserBB - December 24, 2024, 12:20 pm

Hello to all! Im making some experiments infecting and old samsung device with the software ahmyth, when I do it in local network it work really well I have connection with the infected old android device.

I have a problem when I obfuscate the payload with a legitimate app, the app doesn't not open, but the problem maybe is related to the android device being so poor on hardware requirements that can't open the legitimate app and the payload at the same time, probably not because the tool work that bad (probably I don't know)

Today I was trying to infect this phone with a public internet adress (In this case a Proton VPN address) and didn't work, I don't think that the problem is related to the app not being useful with public address I think the problem is more related to the VPN not having and static address to connect correctly with the payload or not using port forwarding for the tool.

How I can use ahmyth (Or any other tool to create RAT) with a VPN? Someone can help me with this?

Thanks for reading

DramaKing - December 24, 2024, 10:02 pm

(Dec 24, 2024 01:20 PM)AnonUserBB Wrote: [\[CITE\]](#) Hello to all! Im making some experiments infecting and old samsung device with the software ahmyth, when I do it in local network it work really well I have connection with the infected old android device.

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Make sure that the app is compatible.

'Infecting' a device with a public IP address is a really weird thing to say. If you are trying to get the Samsung to connect to a computer behind a VPN, it's not working because Proton VPN doesn't allow port forwarding. Even when it did, it wouldn't automatically forward the port you wanted and use the same port number on the external IP.

AnonUserBB - December 25, 2024, 4:00 am

I think I have not explained myself well, what I wanted to say is that I wanted to know if the software I was using (in this case ahmyth) worked correctly when I used a public ip and not only a local ip and I tried a VPN because if I try to use my public ip without the use of a VPN and I infect the device after it is within my same network then it will not work. From what I have understood I have to use a VPN that allows the use of port forwarding to infect this device correctly, is there a VPN service that works correctly? Is Mullvad a good choice? The application is compatible because I have installed this application without the payload and it works perfectly, but when I infect it this application does not open correctly, what I have assumed is that being a very old android mobile with low hardware requirements the mobile when I internalize open the legitimate application and the payload does not work because when trying to open these two processes the mobile and being an old phone it can't do the process

DramaKing - December 25, 2024, 5:54 am

(Dec 25, 2024 05:00 AM)AnonUserBB Wrote: [\[CITE\]](#) I think I have not explained myself well, what I wanted to say is that I wanted to know if the software I was using (in this case ahmyth) worked correctly when I used a public ip and not only a local ip and I tried a VPN because if I try to use my public ip without the use of a VPN and I infect the device after it is within my same network then it will not work. From what I have understood I have to use a VPN that allows the use of port forwarding to infect this device correctly, is there a VPN service that works correctly? Is Mullvad a good choice? The application is compatible because I have installed this application without the payload and it works perfectly, but when I infect it this application does not open correctly, what I have assumed is that being a very old android mobile with low hardware requirements the mobile when I internalize open the legitimate application and the payload does not work because when trying to open these two processes the mobile and being an old phone it can't do the process

Oops, sorry, seems like I confused Proton and MullVad. Proton does have port forwarding. I just don't know how they can, and MullVad was forced to stop. Just make sure that it's configured correctly, and the port is open.

AnonUserBB - December 26, 2024, 6:01 am

Yeah proton VPN has port forwarding but its not free to use port forwarding. I want to use openvpn to allow port forwarding but I have a problem, the website that gives you vpn servers for free says that if you hack something with his servers is going to report to authorities (even if its a device that you own because they actually don't know if you are hacking your own device or a device from a company so they gonna report it anyway)

To solve this problem and try ahmyth with VPN, I have an idea that im gonna use a 3 VPN to solve this problem configured in this way 1-Proton VPN that have no logs 2-Freeopenvpn from germany 3-Freeopenvpn from Netherlands in this order. So if they want to report something is going to be highly stupid because the VPN that is "Hacking" its connected to another VPN and the other VPN is not from his servers its proton VPN that have no logs.

Im was thinking on use proxychains to use this configuration, but in seconds I remember that proxychains only works if you wanna open a browser or a specific software so its not posible to make that all your machine is going to use this configuration, for this configuration I need to use iptables and configure this three vpn in orden and then on the last VPN allow port forwarding to allow me to connect from MY infected android device from a vpn.

I have questions to this configuration

1-How I need to configure iptables to use this configuration?

2-I need to configure only the last vpn on port forwarding? Or I need to configure a chain of port

forwarding with all the vpn?

3-How I can have a static ip address if I want to use this configuration more times for testing?

Warning: If someone give me this information is not going to be used for malicious use, its just for learning how a device can be infected in a real scenario

Thanks for reading to all!

DramaKing - December 26, 2024, 7:15 am

(Dec 26, 2024 07:01 AM)AnonUserBB Wrote: [\[CITE\]](#) Yeah proton VPN has port forwarding but its not free to use port forwarding. I want to use openvpn to allow port forwarding but I have a problem, the website that gives you vpn servers for free says that if you hack something with his servers is going to report to authorities (even if its a device that you own because they acually don't know if you are hacking your own device or a device from a company so they gonna report it anyway)

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Thanks for reading to all!
Proxychains is for proxies.

You can only connect to one VPN at once. No iptables rules will allow you to chain VPNs. There are double-hop VPNs, but you can't configure this client-side.

The port forwarding might work through a chain of VPN servers IF that was possible.

I've never heard of a VPN that offers static IP addresses, although if port forwarding is offered, then it's hard to say. The VPN servers will have static addresses.

AnonUserBB - December 26, 2024, 8:13 am

Its possible to use multiple vpn, I don't know if with iptables you can do it but there is ways, You can open a vpn on your machine and then have a virtualmachine that is going to use another vpn,its posible but i don't know if with one machine is posible.

Tell me if im wrong.

DramaKing - December 26, 2024, 7:21 pm

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You'll need the VM.