

Forum:[Hack Forums](#)

Thread: [AsyncRAT doesn't connect to my other pc](#)

Inversin - November 6, 2024, 1:32 pm

Hello, i was not ever able to make AsyncRAT work remotely on my other pc. I tried using Quasar, i port forwarded it and it worked on my other pc. Then i wanted to use AsyncRAT and connect to my other pc but i was unable to port forward it and there is no information in internet i can search for. Any help is appreciated.

Astonished - November 6, 2024, 2:30 pm

Port forwarding shouldn't be any different between different RATs, its the same process as far as I'm concerned. Try a different port?

Alternatively, don't run it off your home net regardless, Port forwarding VPN for basic use or get a domain and run the RAT from a Vps and point the VPS IP to the domain.

Inversin - November 6, 2024, 5:27 pm

I don't know which ports i need to forward

DramaKing - November 6, 2024, 6:22 pm

(Nov 6, 2024 02:32 PM)Inversin Wrote: [\[CITE\]](#) Hello, i was not ever able to make AsyncRAT work remotely on my other pc. I tried using Quasar, i port forwarded it and it worked on my other pc. Then i wanted to use AsyncRAT and connect to my other pc but i was unable to port forward it and there is no information in internet i can search for. Any help is appreciated.

Don't skimp on the details.

Confirm that the PCs are not on the same LAN.

Confirm that you're using the correct public or private IP addresses as appropriate.

Confirm that the connection is allowed through any host firewalls.

Confirm that neither computer is behind a CG-NAT connection (most likely).

And yes, none of this really matters for blackhat hacking because a VPS ought to have a static IP address with or without static NAT.

Inversin - November 6, 2024, 8:50 pm

I'm using portmap.io, i tested Quasar and it worked perfectly but i don't know how to set up portmap to port-forward AsyncRAT, i don't know which ports it uses to work.

Hreidmar - November 7, 2024, 5:15 am

(Nov 6, 2024 09:50 PM)Inversin Wrote: [\[CITE\]](#) I'm using portmap.io, i tested Quasar and it worked perfectly but i don't know how to set up portmap to port-forward AsyncRAT, i don't know which ports it uses to work.

Look around settings or maybe at the bottom of the software itself...it will tell you on what port it's listening to it.

Use Google to search for "YOURROUTERMODEL how to portforward" and then follow the guide or video to know how to PF.

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(Nov 7, 2024 06:15 AM)Hreidmar Wrote: [\[CITE\]](#) Look around settings or maybe at the bottom of the software itself...it will tell you on what port it's listening to it.

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Use Google to search for "YOURROUTERMODEL how to portforward" and then follow the guide or video to know how to PF.

I looked up portmap.io. It's a port-forwarding VPN. They'll probably be forced out of existence from abuse reports like the former alternatives.

Inversin - November 7, 2024, 9:48 am

Now i'm using my router to port-forward because i got banned from portmap.io (i don't really know why)

I tried for 2 hours to port-forward quasar now and it doesn't work. My router has the port-forward option but everytime i try it doesn't work, now quasar doesn't work too. I was trying to port forward the default Quasar port (4782) but still doesn't work. As expected, AsyncRAT doesn't work too.

Hreidmar - November 7, 2024, 12:33 pm

(Nov 7, 2024 10:48 AM)Inversin Wrote: [\[CITE\]](#) Now i'm using my router to port-forward because i got banned from portmap.io (i don't really know why)You're using a malware on a service that was most likely abused a lot by RAT using newbies so they recognize malicious activity like that very quickly. No big surprise there.

(Nov 7, 2024 10:48 AM)Inversin Wrote: [\[CITE\]](#) I tried for 2 hours to port-forward quasar now and it doesn't work. My router has the port-forward option but everytime i try it doesn't work, now quasar doesn't work too. I was trying to port forward the default Quasar port (4782) but still doesn't work. As expected, AsyncRAT doesn't work too.

Did you follow any guides? Sometimes some routers/modems have a thing that you have to click on ENABLE button/box after typing in the details (your local lan IP + port), so try to see if you might have missed something like that.

Inversin - November 7, 2024, 12:43 pm

(Nov 7, 2024 01:33 PM)Hreidmar Wrote: [\[CITE\]](#) You're using a malware on a service that was most likely abused a lot by RAT using newbies so they recognize malicious activity like that very quickly. No big surprise there.

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Yes, i did follow some guides. Not specifically for AsyncRAT but i tried following these guides. After

that i couldn't be able

to port-forward it, i checked all the checkbox but still didn't work. I am also selecting the port 6606 after AsyncRAT starts, before the main window. I don't know which ports i have to enter so i tried with 6606 in "Local Port" and the same in "Inbound Port". But still doesn't work, i don't know if i am doing something wrong or entering the port in the incorrect way. My Router is an Arris router too

My config was "Inbound Port" (6606 to 6606)

And

"Local Port" (6606 to 6606)

I don't know if i did something wrong here. If you can help me thank you.

I am also entering the private IP adress. Should i use the public one?

Hreidmar - November 8, 2024, 5:51 am

(Nov 7, 2024 01:43 PM)Inversin Wrote: [CITE](#) Yes, i did follow some guides. Not specifically for AsyncRAT but i tried following these guides. After that i couldn't be able to port-forward it, i checked all the checkbox but still didn't work. I am also selecting the port 6606 after AsyncRAT starts, before the main window. I don't know which ports i have to enter so i tried with 6606 in "Local Port" and the same in "Inbound Port". But still doesn't work, i don't know if i am doing something wrong or entering the port in the incorrect way. My Router is an Arris router too

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I meant following a port forwarding guide. Find a guide on how to port forward your router. You can't portforward if you're using public WiFi or WiFi you don't have access to it.

Yes, you need to forward a port number that your RAT is listening to it.

Imagine ports like streets...if you tell your friend(your RAT server) that you will be expecting him at the street A but you end up waiting(listening) at street B then obviously you two won't able to meet and communicate right?

Yes, you need to enter your Public WAN address and not the LAN IP. LAN means LOCAL AREA NETWORK, so the network your Router made. So if you want to install a RAT on someone that is in another country away then obviously your router can't reach him so you need WAN IP instead. But be careful though because most people have dynamic IPs with their ISP so if you for example unplug your modem/router you will most likely get a different IP thus the computer you installed your RAT at won't able to contact you anymore if your WAN IP changes.

Sounds like you might want to lookup basic networking on YouTube or use the AI to help you grasp the basics because you're trying to do something while your computer knowledge is very limited so you trip over at every tiny obstacle and don't know how to proceed.

DramaKing - November 8, 2024, 7:20 am

(Nov 7, 2024 01:43 PM)Inversin Wrote: [\[CITE\]](#) Yes, i did follow some guides. Not specifically for AsyncRAT but i tried following these guides. After that i couldn't be able to port-forward it, i checked all the checkbox but still didn't work. I am also selecting the port 6606 after AsyncRAT starts, before the main window. I don't know which ports i have to enter so i tried with 6606 in "Local Port" and the same in "Inbound Port". But still doesn't work, i don't know if i am doing something wrong or entering the port in the incorrect way. My Router is an Arris router too

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"Local Port" (6606 to 6606)

I don't know if i did something wrong here. If you can help me thank you.

I am also entering the private IP adress. Should i use the public one?

DUH. Private IP addresses are not routable over the public Internet. Anyone can use them on any local network, so of course a router can't find it. That's Networking 101, which you should know before attempting a hack or server setup. If you use portchecker.co, it should show that the port is open if you use the correct IP address.

(Nov 6, 2024 07:22 PM)DramaKing Wrote: [\[CITE\]](#) Confirm that you're using the correct public or private IP addresses as appropriate.

Inversin - November 8, 2024, 4:29 pm

When i try to enter the public IP address in the router's port forwarding window, it says: "Invalid IP address. Invalid network address."

And it asks me for the LAN IP so it doesn't let me enter the WAN IP Address.

So what i did is enter my LAN IP into my router's port forwarding, started AsyncRAT and entered my public address with the port that i forwarded with my router (which is 6606 and that's the port i selected in AsyncRAT when started) and when i tested it didn't work

I'm using an Arris TG2482

DramaKing - November 8, 2024, 5:07 pm

(Nov 8, 2024 05:29 PM)Inversin Wrote: [\[CITE\]](#) When i try to enter the public IP address in the router's port forwarding window, it says: "Invalid IP address. Invalid network address."

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I'm using an Arris TG2482

You enter the IP address of the computer that you want to portforward to in the portforwarding settings. You only enter the public IP address of the router (It will be dynamic, so be aware of that) in the RAT config.

(Nov 7, 2024 10:48 AM)Inversin Wrote: [\[CITE\]](#) Now i'm using my router to port-forward because i got banned from portmap.io (i don't really know why)

I tried for 2 hours to port-forward quasar now and it doesn't work. My router has the port-forward option but everytime i try it doesn't work, now quasar doesn't work too. I was trying to port forward the default Quasar port (4782) but still doesn't work. As expected, AsyncRAT doesn't work too. Now this is a good way to get banned from the Internet. Or even from society.

Inversin - November 8, 2024, 10:14 pm

(Nov 8, 2024 06:07 PM)DramaKing Wrote: [\[CITE\]](#)

You enter the IP address of the computer that you want to portforward to in the portforwarding settings. You only enter the public IP address of the router (It will be dynamic, so be aware of that) in the RAT config.

Now this is a good way to get banned from the Internet. Or even from society.

Sorry if i bother you but did that and it is not working, i changed the port, tried with Quasar and Async and none of them worked. It is not connecting even when (i think) i did it correctly.

DramaKing - November 9, 2024, 4:36 am

(Nov 8, 2024 11:14 PM)Inversin Wrote: [\[CITE\]](#) Sorry if i bother you but did that and it is not working, i changed the port, tried with Quasar and Async and none of them worked. It is not connecting even when (i think) i did it correctly.

Port-forwarding has been frustrating for me, too, so let's go through it from the top. In the Firewall settings under Virtual Servers, click Add. Enter 6606 for the Inbound Port and Local Port. Enter your current private IP address in that field. Click 'Add Virtual Server'. Note that you can't set a MAC address, so make sure that the DHCP lease doesn't unexpectedly expire. Now open AsyncRAT and make sure that it's listening on port 6606. To check if it's working, go to portchecker.co and enter the public IP address and port number.

Inversin - November 9, 2024, 10:41 am

(Nov 9, 2024 05:36 AM)DramaKing Wrote: [\[CITE\]](#) Port-forwarding has been frustrating for me, too, so let's go through it from the top. In the Firewall settings under Virtual Servers, click Add. Enter 6606 for the Inbound Port and Local Port. Enter your current private IP address in that field. Click 'Add Virtual Server'. Note that you can't set a MAC address, so make sure that the DHCP lease doesn't unexpectedly expire. Now open AsyncRAT and make sure that it's listening on port 6606. To check if it's working, go to portchecker.co and enter the public IP address and port number.

When i check says: "Port 6606 is closed." I have opened the RAT, i configured the Port Forwarding and it is listening to port 6606.

DramaKing - November 9, 2024, 10:51 am

(Nov 9, 2024 11:41 AM)Inversin Wrote: [\[CITE\]](#) When i check says: "Port 6606 is closed." I have opened the RAT, i configured the Port Forwarding and it is listening to port 6606.

Have you tried disabling WD Firewall or any AV firewall?

Hreidmar - November 9, 2024, 11:00 am

(Nov 8, 2024 11:14 PM)Inversin Wrote: [\[CITE\]](#) Sorry if i bother you but did that and it is not working, i changed the port, tried with Quasar and Async and none of them worked. It is not connecting even when (i think) i did it correctly.

It's not that you bother him it's just your lack of understanding the basics of computer and networking that can be frustrating. Don't worry because we all had to learn those things from somewhere like via internet/books as well so as I've said in my previous comment I HIGHLY

recommend you watch few videos and ask AI about the basics and eventually it will click.
I personally am visual learner so videos helped me understand how things work way better.

The more you avoid learning the more you will trip over simple issues and less people will be willing to help you because not to be rude but helping you is almost like teaching a non-tech savvy grandma how to use a smartphone.

As mentioned before, go open up ChatGPT and talk with it about simple networking and let it explain to you.

Once these basic things click you'll understand so much more about RATs and will be able to do simple troubleshooting too.

Inversin - November 9, 2024, 12:50 pm

(Nov 9, 2024 11:51 AM)DramaKing Wrote: [\[CITE\]](#) Have you tried disabling WD Firewall or any AV firewall?

I disabled the firewall, port-forwarded it but it is still not working. I made sure everything it's entered correctly as you said but it doesn't work.

DramaKing - November 9, 2024, 2:56 pm

(Nov 9, 2024 01:50 PM)Inversin Wrote: [\[CITE\]](#) I disabled the firewall, port-forwarded it but it is still not working. I made sure everything it's entered correctly as you said but it doesn't work.

You can try running 'netstat -an | findstr 6606' and see if anything happens. Your router is probably just not cooperating, though. Like I said, it can be frustrating. You can connect on the local network, though? If so, you need to look for an alternative.

Inversin - November 9, 2024, 3:00 pm

(Nov 9, 2024 03:56 PM)DramaKing Wrote: [\[CITE\]](#) You can try running 'netstat -an | findstr 6606' and see if anything happens. Your router is probably just not cooperating, though. Like I said, it can be frustrating. You can connect on the local network, though? If so, you need to look for an alternative.

When i run the command nothing happens and it only connects to local network, so probably it's my router like you said.

DramaKing - November 9, 2024, 3:09 pm

(Nov 9, 2024 04:00 PM)Inversin Wrote: [\[CITE\]](#) When i run the command nothing happens and it only connects to local network, so probably it's my router like you said.

Nope, it's your computer. You're on your own at this point. I'll edit this with the expected output later.

Inversin - November 9, 2024, 4:08 pm

(Nov 9, 2024 04:09 PM)DramaKing Wrote: [\[CITE\]](#) Nope, it's your computer. You're on your own at this point. I'll edit this with the expected output later.

I managed to get the command to work but now it shows me a list of commands with -

Shows me this too:

```
NETSTAT [-a] [-b] [-e] [-f] [-i] [-n] [-o] [-p proto] [-r] [-s] [-t] [-x] [-y] [interval]
```

DramaKing - November 9, 2024, 8:08 pm

(Nov 9, 2024 05:08 PM)Inversin Wrote: [\[CITE\]](#) I managed to get the command to work but now it shows me a list of commands with -

Shows me this too:

```
NETSTAT [-a] [-b] [-e] [-f] [-i] [-n] [-o] [-p proto] [-r] [-s] [-t] [-x] [-y] [interval]
```

You did it wrong. This is futile.

Inversin - November 9, 2024, 9:13 pm

(Nov 9, 2024 09:08 PM)DramaKing Wrote: [\[CITE\]](#) You did it wrong. This is futile.
Now i think i did it correctly, now it shows me some IP's, there are TCP/UDP

Maybe i have to search for those that say "LISTENING" on it or others?

I apogolize if helping me is frustrating but i'm still learning.

What do i do now, do i have to use the listening ones?

(Nov 9, 2024 09:08 PM)DramaKing Wrote: [\[CITE\]](#) You did it wrong. This is futile.
I will wait your response, i think now the command shows me the expected output, right?

If you wanted me to forward the "LISTENING" port i did it but when i checked the port it didn't open

Oh i think i know the problem, i think the problem was because of CGNAT

DramaKing - November 14, 2024, 2:45 pm

(Nov 9, 2024 10:13 PM)Inversin Wrote: [\[CITE\]](#) Now i think i did it correctly, now it shows me some IP's, there are TCP/UDP

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(Nov 11, 2024 12:51 PM)Inversin Wrote: [\[CITE\]](#) I can't port forward because of CGNAT.

But there is a free reverse tunneling service? (im broke, my debit card has less than a dollar)

I have heard of tailscale port forwarding too, but i don't know if it can work with Quasar.

Also i heard of AWS.

Yep, CG-NAT will block any connections not part of an existing session. Tailscale allows up to 10 devices on a free account, and it will technically work with Quasar or anything else that uses TCP/IP. Since you're only using it for testing and can install Tailscale on each computer, you shouldn't have a problem.

Just remembered that while I did say that CG-NAT was the "most likely" issue, I thought that you were using a cable modem. My bad.

If Tailscale doesn't work out for you, you can try an Oracle VM. See [here](#). It's legit and not bulletproof, but they shouldn't monitor your traffic. Got my first instance taken down, but I think that was related to an infostealer infection.

