

Forum:[Hack Forums](#)

Thread: [\[TuT\] \[HQ\] How to Port Forward for RAT's \[TuT\] \[With Pictures\]](#)

NoodleBot™ - November 13, 2012, 9:17 pm

Advertisement: If you are going to be involving yourself with any Keylogger, RAT, stresser, bruteforce or cracker tool, definitely consider some form of protection to cover yourself.

Check out my latest program Absolution, aimed at providing a safer environment and settings that are easy to configure.

Hey there. I'm seeing a lot of frustration, with new members as well as some of our experienced users having trouble setting up these RAT's and port-forwarding.

I want to end these struggles today by giving you all this simple easy to follow walk through. Just follow basic steps.. and you have your RAT setup.

-=How to Port Forward for RAT's=-

By

NoodleBot™

Steps before proceeding

Cybergate V 1.07.5 - <http://www.mediafire.com/?5o5dgwb4uy53s9y>

DarkComet V 5.3.1 - <http://www.mediafire.com/?0oimgw2mcjcx2rx>

BlackShades 5.4 - <http://www.blackshades.ru/index.php> / <http://bshades.eu/>

Step 1

A lot of people have the misconception that their antivirus and firewalls do not have influence over your ports.

There is also a lot of confusion over what Internet Provider offers port forwarding, or allow it to begin with - or even WHICH ports are allowed specifically.

I am going to try and go over the most basic yet simple and working methods for port forwarding.

Method 1

Add your RAT to your firewall exception list

Step 1: Go to your start menu, and type in Firewall, or Allow

(Firewall / Allow a program through Windows firewall)

Step 2: Simply browse for your program (DarkComet, BlackShades, Cybergate as examples) and

add it to your firewall exception list from here. Ensure that you have clicked the Home/Network (Private) AND the Public check-mark areas. This will ensure you can (sometimes, depending on router) test on your own network, and ensures it will work for unknown connections (People you will be infecting).

Method 2

TURN OFF YOUR FIREWALL

I personally do not even use a firewall.

Quite self explanatory.

Follow the blue links on the side for directions on turning off your Firewall. Be sure to leave Public on, just in case (like me) you have a Laptop for hacking and wish to RAT at Starbucks or library networks.

Method 3

Port Forward using your ROUTER.

Everyones router is going to be different, there are a number of ways to address this issue.

You can try portforward.com who will provide you with a walkthrough for your router brand (be sure you have your model and information ready).

You can also try port forwarding software.

This is my router, yours may not be the same.

As you can see, you simply add your port number (that you choose to use, it can be almost any port) and click the Save button.

Most portforwarding tutorials that I've ever seen always include going into cmd and typing ipconfig to look bad ass h@x0r.

Well that's not really necessary, as your router usually has this information on it already; anything left out should be on google.

These are not the only methods to portforward, but they are by far the easiest and simplest to do and get the job done permanently.

:Troubleshooting:

1) My ports were open yesterday but now they are not!

A: Check your firewall, it has a tendency to turn itself back ON after doing certain Windows Updates and program updates.

2) My router won't let me login!

A: Be a man (or woman) and call your internet service provider. Prove ownership of your product and ask for your username and password. You obviously don't have to tell them you want to port forward anything, you just want your information. Don't say anything you don't have to.

3) I'll update these questions once I see some comments.

iPodTouch3x3 - November 13, 2012, 9:20 pm

I hope this thread helps new HF members out (:

BoomShot - November 14, 2012, 12:11 am

Nice guide, I recommend you change the text color from black to something easier to read.

Have a good day,

BoomShotKapow

Atharva - November 14, 2012, 1:30 am

Good Tutorial !

There are 3 Methods mentioned which is nice .

Thanks !

war123 - November 14, 2012, 5:04 pm

thank you sir, but why i can't portforward using this 3

methods above...i have 2 router 1 is the router provided by my network.globe telecom and the other 1 is my router using my wifi.what should i do?pls help!!!thanks

NoodleBot™ - November 14, 2012, 6:26 pm

(Nov 14, 2012 06:04 PM)war123 Wrote: [\[CITE\]](#) thank you sir, but why i can't portforward using this 3 methods above...i have 2 router 1 is the router provided by my network.globe telecom and the other 1 is my router using my wifi.what should i do?pls help!!!thanks

If they are not your own routers is suggest getting nvpn to port forward on their website.

war123 - November 17, 2012, 5:46 am

(Nov 14, 2012 07:26 PM)NuudleRow Wrote: [\[CITE\]](#) If they are not your own routers is suggest getting nvpn to port forward on their website.

sir.thank you so much...for your help, try this later.

NoodleBot™ - November 17, 2012, 8:12 pm

(Nov 17, 2012 06:46 AM)war123 Wrote: [\[CITE\]](#) sir.thank you so much...for your help, try this later. No problems; glad I could possibly help you out. Let me know in the future if any problems or concerns.

darian2013 - November 18, 2012, 1:13 am

Nice. Looks like a great contribution to the forums!

SSYN - May 10, 2013, 10:54 pm

This helped me figure out what I did wrong with DC thanks

NoodleBot™ - May 13, 2013, 7:35 pm

(May 10, 2013 10:54 PM)SSYN Wrote: [\[CITE\]](#) This helped me figure out what I did wrong with DC thanks

Hope it helped. If you need any help contact me.

Selation - October 19, 2013, 2:39 pm

very helpful thread thank you very much! :)

?Panda - October 20, 2013, 4:01 am

Very useful guide, thanks! ?

FastFuture - October 20, 2013, 6:48 am

(Nov 13, 2012 10:20 PM)iPodTouch3x3 Wrote: [\[CITE\]](#) I hope this thread helps new HF members out (:

what if your not allowed into the router if the default password and name has being changed? then you cant do shit like me since i cant login since i dont have the name and password since the default name and password is changed

NoodleBot™ - October 20, 2013, 3:24 pm

If you do not have access to your router, simply call your ISP and ask them for the username and password. Problem solved.

onlineman - October 21, 2013, 4:34 am

I suggest never RAT from your own network, rather hack into your neighbor's network.

NoodleBot™ - October 21, 2013, 11:49 am

(Oct 21, 2013 04:34 AM)onlineman Wrote: [\[CITE\]](#) I suggest never RAT from your own network, rather hack into your neighbor's network.

Yes this is ideal or to use a VPN such as nvpn.net to port forward for you. Remember if paying for a VPN, pay with bitcoin or else you've defeated the entire point of using a VPN in the first place.

hatrick - October 21, 2013, 12:25 pm

Thanks for this amazing Tutorial.

Really needed one to teach me.

FSB-MaSTeR - December 15, 2013, 6:30 am

Very good tutorial for beginners perfect :)

rashed68 - December 15, 2013, 10:04 am

Sir Plz Help,I use Dial-Up Connection,how can i forword my port?

dumosz - April 4, 2015, 4:24 am

thank you. This tutorial is really simple and helpful !

ignastop - December 11, 2015, 4:45 pm

Maybe you could help me thru skype? My skype is: ignas.anukas

Thanks.

botinist - December 11, 2015, 5:23 pm

This guide is top quality and I think it should be very helpful for anyone who needs help port forwarding their router.

If you need images and detailed guides for the exact router you own then try going to

portforward.com. Under the "Home" side panel click "List of all Routers" and find the exact router that you own. If you are having issues forwarding a port then make sure the IP address you're typing into the routers port forward is the Local Static IP (IPv4) of the device (most likely your PC).
Example: 10.0.0.3 or 192.168.1.102

If anyone owns a Comcast/Xfinity router and can't get their ports open then you can Skype me @ spinutz.

NoodleBot™ - December 11, 2015, 6:01 pm

(Dec 11, 2015 06:23 PM)botinist Wrote: [\[CITE\]](#) This guide is top quality and I think it should be very helpful for anyone who needs help port forwarding their router.

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If anyone owns a Comcast/Xfinity router and can't get their ports open then you can Skype me @ spinutz.

Thanks mate. Glad this walkthrough withstands the test of time. Could be updated when I have some time but too likely with exams.

botinist - December 11, 2015, 6:20 pm

(Dec 11, 2015 07:01 PM)NoodleBot™ Wrote: [\[CITE\]](#) Thanks mate. Glad this walkthrough withstands the test of time. Could be updated when I have some time but too likely with exams.

As routers change and advance over time, the forwarding of ports still stays the same. And hopefully port forwarding never changes, because so many people still have issue with it. ?

epiklyunikue - January 11, 2016, 5:40 am

Nice guide helps alot.

Good job matey

mismis.duty - January 15, 2016, 10:47 am

very good tuto darkcomet is very good rat for me 5.3

Alpha02 - January 23, 2016, 9:32 am

Thank you for the portforwarding tut this helped me already 3 times. Glad to see tuts like this on forum.

NoodleBot™ - January 23, 2016, 2:45 pm

Thanks, I'm glad it has helped.