

Forum:[Hack Forums](#)

Thread: [\[GUIDE\] RAT'S CREW ***DEFINITIVE GUIDE TO SOLVING PORT FORWARDING PROBLEMS***](#)

spikebites - August 5, 2011, 6:42 pm

[img]<http://dl.dropbox.com/u/19745684/Tips%20and%20Tricks%20RATS%20copy.png>[/img]

The Most Common Problems with Port Forwarding

JUST A WARNING, LOTS OF TEXT

(so if you rely on pictures to understand something, then go find a coloring book instead and stop trying to RAT)

After helping many people set up their rats, I have seen almost every possible problem that might cause port forwarding to fail. Here I will list the problems and briefly explain how to fix them. So read carefully. If you're stuck trying to port forward, I can guarantee you, it's because of one of these reasons.

Problem #1: When you are behind two routers and don't even know it.

This is quite common, more so than I would've thought. Most people have one dsl/cable modem and one router. Some need two routers, one for the wireless and another for the regular network. It is very simple to find out if you are indeed behind two routers.

a) First Step would be to login to your router, and find the status page. The status page is where you normally find your WAN or internet IP address. Look carefully at the WAN/Internet address, it should be identical to the IP address you find at <http://whatismyip.com>.

b) If it isn't, then it most likely is a local address (i.e. 192.168.X.X or 10.0.X.X) which means it's probably getting the IP from another router. Here's an example of being behind another router:

c) Look at the Gateway address, and that address should be the other router's IP. So use that number, and in your browser, go to that address.

d) After logging into the other router/modem, find the DMZ page, and enter the IP address you found in step b. The first router's IP address.

I will go into greater detail on this in another tutorial, but for now, this is good enough.

Problem 2: Port forwarding to the wrong IP address (caused by DHCP)

Again, this is quite common to those people who turn off their computers every night. To make sure you are port forwarded correctly just follow these basic steps.

a) Click start and then in the run box, type CMD to open the command prompt. There, type in "ipconfig". Find your network adapter, and look carefully at the IPV4 Address. That number should

be the port you are directing it to.

b) If you look at your router port forward rules and see that your port is being forwarded to a different address, just change it to the new one. You might have to do this everytime you shut off your computer, but if you want to avoid that, simply make your IP address static by going into your network adapter properties and under IPV4, click on properties and input the exact same number into your address, and the gateway IP should always be your router IP.

c) DO NOT PUT YOUR ACTUAL EXTERNAL IP into the port forwarding rules. Some people do that, I have no idea why.

Problem 3: Firewalls in Windows

This is an obvious one. But some people overlook this simple issue.

a) Disable Windows Firewall completely. Don't bother adding an exception, just disable it. You don't need it, you have a hardware router that does its job 1000x better anyways.

b) Most anti virus software come included with a built-in Firewall. Disable that, or even uninstall it. It's not necessary.

Problem 4: Corrupted/Broke Windows Firewall

This is a big one. At one point or another, you might have been infected with a RAT such as dark comet and had your firewall corrupted but you would never have noticed it. If you DMZed your computer and still can't port forward, this is most likely the case.

a) Read this written by #1 Rat Support <https://hackforums.net/showthread.php?tid=1251301>

b) If that doesn't work, which it should, try this... <http://windowsxp.mvps.org/repairwmi.htm>

Problem 5: Wrong computer names or multiple computer names

This is mainly for those with 2Wire routers from AT&T's DSL service where you have to pick the computer you wish to port forward on.

a) In 2Wire routers and Thomson routers, you have to choose the computer's name for the port forwarding rule to work. Sometimes, your name or computer will be listed multiple times and its hard to decide which one is you. Here's an example of a 2Wire router setting:

b) In order to fix this and pick the right one, you have to go to the LAN settings and click on each individual device and see which one has which IP. You need to find the one that matches yours, and either try and remove the extra one or just reboot your router which might erase the extras...

c) another option would be to change your computer name so that it's different from the others. To do that, go into your control panel and under System, go to advanced settings and there should be an option for Computer Name. Change it to something else and reboot your computer. One time this guy and his dad were named Brian, so there were two entries for Brian in his router, so I changed his computer name to BrianSON, and after a quick reboot, the router saw the new name and made it easier to distinguish.

Problem 6: Multiple Rules using the same port. (applies to uPNP also)

I see this so much... people who try to port forward and fail have so many rules on their routers that its messing everything up. They have rules that forwards port 100 to 5 different computers. This will surely cause a multitude of problems.

a) First thing you should do is RESTORE your router back to original configuration. Either that or delete every single rule you applied to your router individually until its clean, and we start from scratch.

b) Now make sure when you port forward, that you only see one instance of that port being forwarded.

c) This is especially true when using the uPNP feature. If you are forwarding port 1604 in your rules, then uPNP WILL NOT do it automatically if you choose to listen on port 1604. Let me reiterate IF YOU HAVE A UPNP ENABLED ROUTER, DO NOT TRY AND SET A PORT FORWARDING RULE. LET YOUR ROUTER DO IT, BECAUSE IF YOU TRY TO FORWARD A PORT, THEN UPNP WON'T DO IT FOR YOU.

d) If you do have uPNP option on your router, disable and re-enable it just to make sure its working, then go to your RAT program and +Listen to that port, and Listen on a few other ports as well. It should work by then.

Problem 7: DMZ is enabled

This one isn't as common, but if you have DMZ enabled for another computer, then all port traffic will flow to that other computer. Disable DMZ or enable DMZ but direct it to your computer instead.

Here's a few final tips on port forwarding...

a) Some routers require rebooting in order for it to work, so to be safe you should reboot your router everytime you make a big change. You might also want to reboot your computer just to make sure.

b) Turn on your Windows firewall to make sure its working properly, then turn it back off after its been confirmed to be working.

c) If all else fails, then maybe your router is faulty and needs to be updated with a new firmware, or perhaps a hacked firmware such as DD-WRT or Tomato.

d) If you get an error with darkcomet, it's most likely a bug, because your router doesn't support NAT Loopback or Reverse NAT.

e) ****ALWAYS BE SURE TO BE LISTENING ON THE PORT YOU ARE CHECKING ON.****

And if you still can't get it to work after all this, don't PM me because I will just be an asshole and refer you back to this thread since this pretty much sums it up as to what the problem can be. If you feel that your problem doesn't apply to this, then PM me your TV info and I'll try to fix it. But if I find out that it's because of one of these, then I won't fix it unless you write a paragraph saying how awesome I am, and how you don't know how to read.

***Thanks goes to #1 Rat Support for his awesome fix on the firewall issue... and www.pcwintech.com.

Robert E. Lee - August 5, 2011, 6:51 pm

Well, I might have a problem with my router that involves updating the firmware. Should I do that over a wired connection?

Artiex - August 5, 2011, 6:52 pm

Awesome guide man this should help!

spikebites - August 5, 2011, 7:18 pm

(Aug 5, 2011 06:51 PM)VitalizeZ Wrote: [\[CITE\]](#) Well, I might have a problem with my router that involves updating the firmware. Should I do that over a wired connection?

You were behind two routers, and you had McAfee installed, which is why your port forwarding doesnt work.

Robert E. Lee - August 5, 2011, 8:08 pm

Well this guide is amazing. I can actually portforward now!!! after years of trying!@

Skoda - August 5, 2011, 9:14 pm

omg guys he is actually a legand he sorted out my Rat under where nobody else could i am very thick by the way and i cant read :)

i <3 u no homo XD

Ra?e - August 5, 2011, 9:22 pm

You'r picture's are broked.

spikebites - August 5, 2011, 10:09 pm

(Aug 5, 2011 09:22 PM)Ra?e Wrote: [\[CITE\]](#) You'r picture's are broked.
thank you I fixed them...

Nawk - August 5, 2011, 10:10 pm

This user is magic when it comes to knowledge on RAT's, Port Forwarding etc. HQ Tutorial, amazing.

Raidan - August 5, 2011, 10:32 pm

(Aug 5, 2011 09:14 PM)Buying_Bots Wrote: [\[CITE\]](#) omg guys he is actually a legand he sorted out my Rat under where nobody else could i am very thick by the way and i cant read :)

i <3 u no homo XD

Ya i know spikebites is pretty pro at this shit lol

spikebites - August 6, 2011, 5:04 am

(Aug 5, 2011 10:10 PM)Nawkerz Wrote: [\[CITE\]](#) This user is magic when it comes to knowledge on RAT's, Port Forwarding etc. HQ Tutorial, amazing.

aww thanks..

and people, I wrote this tutorial so that you guys can troubleshoot your portforwarding problems yourself, NOT as an invitation to PM me asking me to do it for you... are you that lazy? If you followed these steps then you will be port forwarded, I guarantee it.

I'm pretty sure I was thorough in going over all the possibilities of error.

Rvaveo - August 6, 2011, 5:11 am

(Aug 6, 2011 05:04 AM)t('t) Wrote: [\[CITE\]](#) aww thanks..

and people, I wrote this tutorial so that you guys can troubleshoot your portforwarding problems yourself, NOT as an invitation to PM me asking me to do it for you... are you that lazy? If you followed these steps then you will be port forwarded, I guarantee it.

I'm pretty sure I was thorough in going over all the possibilities of error.

Nothing is Impossible so you could have made a mistake and there is a greater chance because you are the biggest A\$\$hole.

Just Kidding Nice Job.?

spikebites - August 6, 2011, 1:23 pm

(Aug 6, 2011 05:11 AM)Ultimate Coder Wrote: [\[CITE\]](#) Nothing is Impossible so you could have made a mistake and there is a greater chance because you are the biggest A\$\$hole.

Just Kidding Nice Job.?

Yes I am the biggest a\$\$hole... and you sir, are hardcore.. :)

Lonely - August 6, 2011, 1:27 pm

Great TuT :) should help a lot of members :)

spikebites - August 6, 2011, 9:35 pm

Please before you PM me asking for help, you need to read this and follow every step, and prove to me that you followed each step, and then if you are still stuck, is when I will help you. THATS IT.

Habs - August 6, 2011, 10:25 pm

I <3 you. Thanks for Teamviewing me even though i was lazy

TheLordOfEvil - August 6, 2011, 11:30 pm

HUGE thanks! Never knew about the multiple port problem! Thanks SO much!

Boing - August 7, 2011, 2:43 am

Part 8. Your ISP ron't allow portforwarding.

spikebites - August 7, 2011, 9:10 am

(Aug 7, 2011 02:43 AM)RTFM. Wrote: [\[CITE\]](#) Part 8. Your ISP ron't allow portforwarding.

True, but I've never heard of an ISP blocking every single port. That would be impossible. But they do block some of the more common ones known to be used by some viruses.

But anyways, I hope people are actually reading this and trying to figure it out for themselves.

Slash - August 7, 2011, 9:28 am

Seriously...this guide helped me a lot.

Well words cannot thank you enough dude. You are just too good.

?

spikebites - August 7, 2011, 6:24 pm

(Aug 7, 2011 09:28 AM)tusharadhikary Wrote: [\[CITE\]](#) Seriously...this guide helped me a lot.

Well words cannot thank you enough dude. You are just too good.

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No problem.. I'm glad people are actually doing the work themselves instead of PMing me begging to do it for them.. this makes me happy.

Habs - August 7, 2011, 9:22 pm

(Aug 7, 2011 06:24 PM)t('t) Wrote: [\[CITE\]](#) No problem.. I'm glad people are actually doing the work themselves instead of PMing me begging to do it for them.. this makes me happy.
sorry about that ? but to be honest i did read your guide.

spikebites - August 8, 2011, 2:45 am

Np dude.. it's all good, at least you learned something. I hope..

Statiic - August 9, 2011, 5:53 pm

Yea im gonna PM you for help.

spikebites - August 14, 2011, 7:55 pm

You all with port forwarding problems should be checking this thread out more, rather than asking us to do it for ya :)

bikezone - August 15, 2011, 3:05 am

Thanks nice tut. i read the tut and found that i was behind 2 routers and i DMZed now my router. but one thing i want to ask that i m trying dark comet and uses no-ip using port 1604 default one. i m building RAT on virtual machine. and also trying it to another virtual machine on the same computer. now what would happend. i ddnt try after DMZed. UPnP error i was getting when i tried before without DMZ on virtual machine.

I hope you would guide me.

spikebites - August 15, 2011, 3:10 am

(Aug 15, 2011 03:05 AM)bikezone Wrote: [\[CITE\]](#) Thanks nice tut. i read the tut and found that i was behind 2 routers and i DMZed now my router. but one thing i want to ask that i m trying dark comet and uses no-ip using port 1604 default one. i m building RAT on virtual machine. and also trying it to another virtual machine on the same computer. now what would happend. i ddnt try after DMZed. UPnP error i was getting when i tried before without DMZ on virtual machine.

I hope you would guide me.

Sure, it sounds like you put in a lot of effort, so I will help you the rest of the way, PM me your teamviewer and I will get it fixed for you.

Eladictocosity - August 15, 2011, 5:46 am

very nice tutorial posted by you t('t) will help every noob for sure

bikezone - August 15, 2011, 9:58 am

(Aug 15, 2011 03:10 AM)t('t) Wrote: [\[CITE\]](#) Sure, it sounds like you put in a lot of effort, so I will help you the rest of the way, PM me your teamviewer and I will get it fixed for you.

Thanks dear,

Should i install team viewer on Virtual machine or on main OS. i am trying on VM so i prefer it on VM if possible.

spikebites - August 15, 2011, 10:17 am

(Aug 15, 2011 09:58 AM)bikezone Wrote: [\[CITE\]](#) Thanks dear,

Should i install team viewer on Virtual machine or on main OS. i am trying on VM so i prefer it on VM if possible.

install it on the main OS, that way I can configure the proper network settings for it to work.

bikezone - August 15, 2011, 10:25 am

(Aug 15, 2011 10:17 AM)t('t) Wrote: [\[CITE\]](#) install it on the main OS, that way I can configure the proper network settings for it to work.

I PMed you about my Team viewer

spikebites - August 18, 2011, 4:38 am

(Aug 15, 2011 10:25 AM)bikezone Wrote: [\[CITE\]](#) I PMed you about my Team viewer

Yeah yours was easy... I'm sure if everyone actually read this, then everyone having problems port forwarding might be able to figure out why it's not working and fix it themselves. :)

GearCEO™ - August 18, 2011, 4:43 am

Nice guide in PF mate. I hope after this people never ask regarding PF..

EruSmith - August 20, 2011, 3:29 am

I was asked to this thread, I'm pretty sure that means to post on it. :D

Pinstriped - August 21, 2011, 8:17 pm

None of these really worked for me. It makes me sadfaced :(

scrape41 - August 21, 2011, 9:03 pm

I've been trying to solve this for so long, but still haven't figured it out.

I know how to portforward etc, ive done it many times.

Unfortunately my problem is that i think because i'm on a ISP RadioModem/router combo its giving me a hard time.

I have successfully open my ports and checked it on canyouseeme which confirmed it, though after getting a slave on DC4 suddenly i loose connection. Checked my modem/router, settings were still right so i thought I would restart my modem/router.

After that still no connection (with my slave on DC4), went checking out the ports to if they are open (canyouseeme), NOPE they are closed.

Logged into my modem/router checked by portforwarding and to my surprise everything is still correct.

Sorry for the wall of text, but its freaking me out lol. ?

If someone can help me out i would truly appreciate that. It could be that I might be double NAT'ed, though there is no clear indication of it. And my experience with these Wireless Radio/Modem/Router (all in one) are limited.

Please help! ?

spikebites - August 21, 2011, 9:17 pm

(Aug 21, 2011 09:03 PM)scrape41 Wrote: [\[CITE\]](#) I've been trying to solve this for so long, but still haven't figured it out.

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Please help! ?

sure I can help.. post your msn or aim here or PM it to me

scrape41 - August 21, 2011, 9:20 pm

(Aug 21, 2011 09:17 PM)t(.t) Wrote: [\[CITE\]](#) sure I can help.. post your msn or aim here or PM it to me

hey thanks so much! for your help!

After all that trouble a simple solution like that.. wow

Windowsmamak - August 21, 2011, 10:11 pm

bro please could u add a guide for people how use 3G Modems (not routers) as u nw all ports on 3G Modemes closed by network provided, so we can't portforwading. Thanx in advance

spikebites - August 21, 2011, 10:14 pm

(Aug 21, 2011 10:11 PM)Windowsmamak Wrote: [\[CITE\]](#) bro please could u add a guide for people how use 3G Modems (not routers) as u nw all ports on 3G Modemes closed by network provided, so we can't portforwading. Thanx in advance

From my experience with 3G modems, you are kind of stuck because either you are routed through some proxy or you just have unopenable ports. Although there are some 3G modems that don't block any ports and all you have to do is disable your windows firewall then you are good to go. So it really depends on what you have. If you go to ipconfig and your IPv4 address is the same as your "whatismyip.com", then just disable your firewall.. If it's not the same, then you are kind of screwed.

Windowsmamak - August 21, 2011, 10:32 pm

thanx mate for ur reply, just wanna say when i type ipconfin in CMD it doesnt show nothing next IPv4 just some point, so please any way to setup darkcomet with my fucking 3g modem

spikebites - August 21, 2011, 10:40 pm

(Aug 21, 2011 10:32 PM)Windowsmamak Wrote: [\[CITE\]](#) thanx mate for ur reply, just wanna say when i type ipconfin in CMD it doesnt show nothing next IPv4 just some point, so please any way to setup darkcomet with my fucking 3g modem

O.o it shows nothing?.. wtf.. thats weird.. lol.. uhm.. well if you PM me your teamviewer info within the next 5-10 minutes, I might be able to help you, otherwise I won't be here for a few hours.

bikezone - August 22, 2011, 1:36 am

(Aug 18, 2011 04:38 AM)t(.t) Wrote: [\[CITE\]](#) Yeah yours was easy... I'm sure if everyone actually read this, then everyone having problems port forwarding might be able to figure out why it's not working and fix it themselves. :)

I built after canyouseeme.org listening. i tried on my VM but it ddnt shown in i off all AVs and Firewalls. still not working.

spikebites - August 22, 2011, 2:10 am

(Aug 22, 2011 01:36 AM)bikezone Wrote: [\[CITE\]](#) I built after canyouseeme.org listening. i tried on my VM but it ddnt shown in i off all AVs and Firewalls. still not working.

I have no idea what you are saying...

RAiiDHD - August 23, 2011, 1:55 pm

i did all the steps and on dark comet i try to test network and it says 94.*.***.*** was not successfully connected to port: 1604 any help ? :p

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spikebites - August 23, 2011, 2:29 pm

(Aug 23, 2011 01:55 PM)RAiiDHD Wrote: [\[CITE\]](#) i did all the steps and on dark comet i try to test network and it says 94.*.***.*** was not successfully connected to port: 1604 any help ? :p

i did all the steps and on dark comet i try to test network and it says 94.*.***.*** was not successfully connected to port: 1604 any help ? :p
it's a bug... let me explain why.

Quote:Let me give an example. I am setting up a web server on my home computer for my family to connect to. I get the server software set up and get the port forwarding rules all done. I test the port forwarding rule and the port is open and working through the router. I can log into my new server by its local IP on the computer. But when I try to connect to it by my internet IP address it fails. So I think, well if I can't connect by my internet IP neither can my family!

But this isn't true. What is happening is the router doesn't support reverse nat. The router doesn't like you trying to connect to yourself by the internet ip instead of the local ip. So now the user thinks the server isn't working when it really is.

Get it??.. I'd like to thank <http://www.pcwintech.com/test-for-reverse-nat> for the awesome explanation..

RAiiDHD - August 23, 2011, 2:35 pm

but on canyouseeme.org my port is open and when i use the server on another computer it doesn't appear on my rat so im not sure what to do does it mean i cant use a rat or what because ive tried everything i can think of still it dosnt work ;/ is there any way to fix this?

spikebites - August 23, 2011, 2:47 pm

(Aug 23, 2011 02:35 PM)RAiiDHD Wrote: [\[CITE\]](#) but on canyouseeme.org my port is open and when i use the server on another computer it doesn't appear on my rat so im not sure what to do does it mean i cant use a rat or what because ive tried everything i can think of still it dosnt work ;/ is there any way to fix this?

well first of all, you shouldnt' be using your external IP.. you should be using your no-ip for that test.. and secondly, if you are testing your RAT on a server on your network, you will need to use your internal IP instead of your external one. Your internal IP is most likely your IPv4.

RAiiDHD - August 23, 2011, 2:52 pm

even when i put my no-ip up it says *.no-ip.biz was not successfully connected to port: 1604 :s

spikebites - August 23, 2011, 3:52 pm

(Aug 23, 2011 02:52 PM)RAiiDHD Wrote: [\[CITE\]](#) even when i put my no-ip up it says *.no-ip.biz was not successfully connected to port: 1604 :s

Wow. You arent reading. Let me say again. This time read carefully and slowly.

Ready?

Ready?
ready?

Ready?
ITS A BUGG!!

Read three posts above yours for the reasoning behind why it's a bug.

RAiiDHD - August 23, 2011, 3:55 pm

i understand its a bug so it should work fine then? ill test it on a friend or something.. thanks anyway ;p

spikebites - August 23, 2011, 3:56 pm

Yes it will work perfectly fine as long as ur port is indeed open and all if ur settings are correct

bikezone - August 24, 2011, 8:55 pm

(Aug 22, 2011 02:10 AM)t('t) Wrote: [\[CITE\]](#) I have no idea what you are saying...
my ports were listening i saw in canyouseeme.org after that i run my server on my VM but no slave connection was established. i also tried with 127.0.0.1 still no connections.

(Aug 22, 2011 01:36 AM)bikezone Wrote: [\[CITE\]](#) I built after canyouseeme.org listening. i tried on my VM but it ddnt shown in i off all AVs and Firewalls. still not working.
Big Thanks to you bro. realy helpful guy. i give you +++ REP if i could

shadowsreaper - August 31, 2011, 1:40 pm

Hi There

Did go through your thread but with no luck. Still unable to port forward.
Would appreciate if you can maybe help me over TV to sort this problem out. It's been a headache for a long time and the funny thing is I have 2 different modems from 2 different providers and both doing the same.

Thank you again for the tutorial

joey213 - September 16, 2011, 6:28 am

Very detailed guide i needed this before but i already fixed it my self. Thanks for posting

Vexna - September 16, 2011, 12:52 pm

@t('t), Maybe the time to edit the title of the thread.

lulla - September 22, 2011, 2:32 am

hello friend t('t) will u plz help me...

box3r1 - September 28, 2011, 6:57 am

my port is forwarded
Success: I can see your service on (my ip) on port (1604)
Your ISP is not blocking port 1604
and firewall is completely off
and then i created a server
i used it on my friends pc
but still it didnt work
can anybody help me ?

spikebites - September 28, 2011, 7:30 am

(Sep 28, 2011 06:57 AM)box3r1 Wrote: [\[CITE\]](#) my port is forwarded
Success: I can see your service on (my ip) on port (1604)
Your ISP is not blocking port 1604
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and then i created a serve
i used it on my friends pc
but still it didnt work
can anybody help me ?
do you have any antivirus ? make sure you completely disable and/or uninstall it before you create
a server using Dark comet. DC servers corrupt when you have any AV running such as MSE.

box3r1 - September 29, 2011, 2:42 am

(Sep 28, 2011 07:30 AM)t(.t) Wrote: [\[CITE\]](#) do you have any antivirus ? make sure you completely
disable and/or uninstall it before you create a server using Dark comet. DC servers corrupt when
you have any AV running such as MSE.
ya i am using avast antivirus,and i have disabled it completely,but still nothing
and on cybergate i have created a server,ports are forward and it works on me,if i click the server
(after changing the ip setings) but other victims are not showing.
and one thing more i am willing to pay to crypt and set my rat up,but i am from pakistan (no paypal)
so wt i have to do to send them charges for that ?

Checkersisacat - October 22, 2011, 3:22 pm

Thanks for this! Helped me a lot been trying to get ports to open for a while now

gua - October 22, 2011, 4:43 pm

Great post man !! Really helped me i am behind 2 routers and i didnt know that ..

SIM-747559 - October 22, 2011, 5:22 pm

Finally! This solved my problem i have had for 3 months! Followed the instructions and worked great
on my linksys! Thanks so much!

stelioss - October 28, 2011, 6:01 pm

nice helpfull topic! thanks a lot ! nice knowledge on rat and Port Forwarding :)

tsimbossman - November 2, 2011, 10:09 am

Thanks for this helped alot very helpful

Rock3r™ - November 10, 2011, 10:39 am

Nice thread man really helped me a lot thanks bro.

Fredrick - November 10, 2011, 12:34 pm

When I write my gateway ip-adress in the web browser, none login popup comes.

paulos - November 10, 2011, 12:43 pm

Very nice share and HQ thread you have made there (-;
- I will definitely think this thread will help a lot of users here on HF to fix the troubles with prt
forwarding

TripleAce - November 27, 2011, 10:30 am

Thanks for this guide its very helpfull im new to this respect!

manis0077 - January 21, 2012, 1:20 pm

bro i hav a port forwarding prob..i hav no router..m using datacard

ramprabhu - January 30, 2012, 9:41 am

friend, can you help me to setup a rat???

my skype id is ramprbh5, contact me in skype

llobrex - February 23, 2012, 8:38 am

Thank you for this guide, it really helped me with port forwarding!

DarkVergilDante - February 26, 2012, 8:03 am

Thanks a lot for this guide! helped me a lot with my problems with port forwarding !

evildead4ucomon - February 26, 2012, 8:48 am

i cant portforward as i use nokia n72 to browse internet and it always changes ip as i connect to internet...is there anyway that i can portforward or should i stop to learn this method?..is no. 2 my problem?

lowrider - March 9, 2012, 3:39 am

This is an amazing port forwarding tutorial. Most complete I've seen so far. Great work spikebites

aspirin - March 26, 2013, 3:31 am

BUMPing this up, this is still an awesome guide by spikebites.

2k13 - March 26, 2013, 3:59 am

This is a very good and helpful thread! :)

-2k13

#Skyline - March 27, 2013, 4:24 am

(Mar 26, 2013 03:31 AM)aspirin Wrote: [\[CITE\]](#) BUMPing this up, this is still an awesome guide by spikebites.

RATs crew is goneskie. I know it's a good tutorial, but take the time to read some fresh meat tutorials. :)

ressiv5 - June 20, 2013, 3:53 pm

Really nice tutorial, thanks!!

Take care

mdjvs13 - June 20, 2013, 7:03 pm

Can anyone help me out port forwarding my problem is having 2 routers but i cant access my first router cause its not the default pass my isp changed it. Is there a way i could find out what it is. maybe using the method with wireshark to hack wifi is there a way i could do that with my router connected through Ethernet port please and thank you.

Pm if anyone can help me out.

GrizzlyH4X - June 20, 2013, 9:05 pm

vouch this is real and trust him this is legit

JiZZBERG - April 28, 2015, 7:45 pm

Can u help me to maybe ? I followed step for step mate :-/ Skype: fabiiy9

