

Forum:[Hack Forums](#)

Thread: [\[HARD\]If u can do this then you are Ub3r 1337\[HARD\]](#)

kiddi92 - June 9, 2010, 7:29 pm

hey all, i need some help in checking my rat out, anyways my router has officially won the ultimate retarded routers awards for this year since i have been trying to portforward the dns for like a month, the thing is okay i portforward myself and all that, then i open a Dynamic DNS Service on my router and set it to my no-ip.org domain

Rat using is SpyNet i didnt even crypt it yet so it cant be corrupted.

anyways i go to my no-ip.org domain where the goddamn auto port should be 82 but no i always get redirected to port 80 and end up on the login page of my router instead of 82 "the rat's port"

i tested the rat on myself and it did not connect i think it is related to my router "im 65% sure" and i know its not the server configuration

if anyone can help me with this then you are truly l33t l0l

i have an local static ip address and all and i have portforwarded port 82 to my computer on my router

my router name is speedtouch thomson 585

DeFecT - June 9, 2010, 8:12 pm

82 Fails, I use 1337, you don't put your dns into the routers dns client either, and if UPnP is enabled, you don't need a static IP, hope that helps!

boogiebear - June 9, 2010, 8:23 pm

forward the port in your modem, dont keep trying the router. make sure the port is allowed in your windows firewall, and in your router.

kiddi92 - June 9, 2010, 8:27 pm

hmm anyone can maybe try over teamviewer ?

Kondry - June 9, 2010, 10:19 pm

(Jun 9, 2010 08:23 PM)boogiebear Wrote: [\[CITE\]](#) forward the port in your modem, dont keep trying the router. make sure the port is allowed in your windows firewall, and in your router.
/Fail

Modems = All ports open.

DeadAdm1n - June 9, 2010, 11:56 pm

pm me ill get it fixed

bahh to short

I_Learning_I - June 10, 2010, 12:10 am

(Jun 9, 2010 08:12 PM)DeFecT Wrote: [\[CITE\]](#) 82 Fails, I use 1337, you don't put your dns into the

routers dns client either, and if UPnP is enabled, you don't need a static IP, hope that helps!Indeed. It's always better to use a port over the 1023.

I didn't quite understand what you meant with the redirect part, but if you are going through the browser to your no-ip domain page it's obvious that the browser will open it through the port 80 and not 82; to do so you'll have to add :82 at the end of the URL.

I'm not sure I helped, but hope I did >.<

usman14289 - June 10, 2010, 1:14 am

1:Why are you putting no-ip DNS in router....

Just port forward some ports like 2 or 3 and download no-ip software
put your no-ip dns and pass in it and then no-ip will automatically update your ip it connect to your host on no-ip

2-There is no need to open a specific port like 83 it could be 5555 or anything like that i mean any port..just go to your RAT and change listening port to that open port..

3: giving no-ip dns in RAT server will not work for testing yourself....when making server include 127.0.0.1:open port to your server dns or ip

ibotter - June 10, 2010, 1:56 am

just try the basics of portforwarding dude, simple portforwarding