

Forum:[Hack Forums](#)

Thread: [\[TUT\] how to portforward rat on routers that support UPnP \[TUT\]](#)

Phanes - August 31, 2011, 10:42 am

thanks for t("t) for teaching me this

course im using xtreme because it is stable and good
Only works on some rats

Hello Welcome to my first rat TUT

1) you need to disable your firewall it will be easier or you can add the port to your firewall

2) go to start then type in firewall then click on firewall and click turn on or off firewall

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[IMG]http://i11114.photobucket.com/albums/k538/luke_court1/1-1.png[/IMG]

Ok you now just click no (not recommended) (just click it) and clicked save changes

3)now go on xtreme rat and open a port but if you have already then you don't need to (just choose any port you want) For this one I will use port 100

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[IMG]http://i11114.photobucket.com/albums/k538/luke_court1/2-1.png[/IMG]

4)Now go to your router Ip and sign in

I use a netgear router

so first you go to advanced then press UPnP

If you it is turned on turn it off and press apply

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[IMG]http://i11114.photobucket.com/albums/k538/luke_court1/3-1.png[/IMG]

5)then refresh and refresh then turn it on and press apply

and refresh it about 5 times so all ports are gone

then go to your xtreme rat and turn UPnP from xtreme rat

then if it give you an error do the same thing

turn off UPnP from router and refresh and turn it back on refresh keep doing that if it gives an error on xtreme rat

6) If you didn't get an error and the UPnP box is clicked in xtreme rat

refresh your page in UPnP without turning it off and the port(s) should show

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[IMG]http://i11114.photobucket.com/albums/k538/luke_court1/4-1.png[/IMG]

Spoiler [\(Click to View\)](#)

[IMG]http://i11114.photobucket.com/albums/k538/luke_court1/5-1.png[/IMG]

now it should work
and you are finally portforwarded if your IP keeps changing you might need to do this again

you can check on canyouseeme.org
to see if your port is open

Note: This is my first ever portforward Tutorial. Hope you like it

dumar - August 31, 2011, 1:24 pm
Thank you for this tutorial
Good Job

Willy Wanka - August 31, 2011, 1:35 pm
i love you this fixed my rat not working problem thanks

Phanes - August 31, 2011, 1:36 pm
I'm glad I could help you
if you need like xtreme rat setup tut I can make one

Willy Wanka - August 31, 2011, 1:45 pm
(Aug 31, 2011 01:36 PM)Unk Tracker Wrote: [\[CITE\]](#) I'm glad I could help you
if you need like xtreme rat setup tut I can make one
thanks you i just started it up darkcomet and had 21 slaves pop up like 123456. thanks

Phanes - August 31, 2011, 1:47 pm
I'm glad that it works on DC aswell the portforwarding

EDIT: changed title of this thread because it works on some rats

spikebites - August 31, 2011, 2:03 pm
very nice tutorial.. yeah, most of the time the simple fix is just to disable then re-enable uPNP to
clear all the unused ports..

Phanes - August 31, 2011, 3:10 pm
common people 42 views and only 6 replys

and thanks t("."t)

Surprise - September 1, 2011, 12:32 am
Great tutorial, Is there a way to stop your ip from changing?

BreastMilk - September 1, 2011, 2:16 am
(Sep 1, 2011 12:32 AM)spirtboymad1 Wrote: [\[CITE\]](#) Great tutorial, Is there a way to stop your ip from
changing?Yes, Somewhere in your router there will be a section where you can enable this.

Xylon - September 1, 2011, 1:58 pm
Nice tutorial mate hope you keep posting this nice tutors!

ICARUS 2 - September 1, 2011, 2:23 pm
Great tut man, keep up the good work

Phanes - September 1, 2011, 2:37 pm

thank you people for your support it really helps to keep thread alive

Hopeanuoli - *September 2, 2011, 8:17 am*

Nice tut unk, i hope this helps others and me too.. when i get UpNP router. :)

The Unknown - *September 2, 2011, 8:19 am*

nice, good share OP, keep up the good work...

M0nster™ - *September 2, 2011, 12:41 pm*

Nice tutorial mate, will defo help some members out around here.

Cheers.