

Forum:[Hack Forums](#)

Thread: [\[TUT\] RAT A PERSON OVER HAMACHI! No more portforwarding! \[TUT\]](#)

Turtle™ - December 8, 2012, 1:29 pm

OK, of course, portforwarding is so much better, easier, and easier to use in the long run but this is for people that either can't portforward because they don't know the router password and don't want to reset it or for people that play minecraft and host a hamachi server.

Hamachi can be downloaded for free from the official website - [here](#)

So basically hamachi is a program that lets you create your own private network and everyone who joins it basically is treated as if they were on your LAN.

So for this to work, you must have the person who you want to RAT on your hamachi network. Just say something like, join my hamachi network and we can play minecraft (or any other game) together.

To configure your RAT, go to your hamachi window and copy the ipv4 address. Then while setting up your RAT, have it listening on ports 12975 and 32976 and have the server connect to those two ports because they are the ports that hamachi uses. You can even send them the file over your hamachi network, make sure it is well crypted so that it's FUD.

When they run the server, it will connect right back to you through your hamachi network. As far as I can tell, hamachi can be a substitute for port forwarding in almost any situation. Just set the port to either 12975 or 32976 and you can connect to anyone on your network

I have NEVER seen anyone write a tutorial on this but I have seen lots of people that need something like this. It took me a really long time to find out how to do this and write this tutorial so please at least take a few seconds to say thanks so that others can see it.

Jonathann - December 8, 2012, 1:47 pm

Nice tutorial :0 Going to try this out haha :)

redpois0n - December 8, 2012, 1:50 pm

stupid idea, what if he leaves the network?

Tutelary - December 8, 2012, 1:54 pm

(Dec 8, 2012 02:50 PM)redpois0n Wrote: [\[CITE\]](#) stupid idea, what if he leaves the network?

I was just about to ask this. OP, if the person leaves the network, then you lose them as the slave.

Rage™ - December 8, 2012, 2:07 pm

This would be a great idea if when they leave the network you didn't lose them as the slave. Maybe someone could use this in a situation where they can't port-forward.

Turtle™ - December 8, 2012, 2:30 pm

I already said that this was not as effective as port forwarding and even though you may lose slaves if they leave the network (which they would have no reason to if they were your friends or something) it is better than not getting any slaves at all. Plus if you have a successful minecraft server, they will not leave your network. Why would they leave your network? You can join as many networks as you like.

Rage™ - December 8, 2012, 3:29 pm

(Dec 8, 2012 03:30 PM)JARMANDER123 Wrote: [\[CITE\]](#) I already said that this was not as effective as port forwarding and even though you may lose slaves if they leave the network (which they would have no reason to if they were your friends or something) it is better than not getting any slaves at all. Plus if you have a successful minecraft server, they will not leave your network. Why would they leave your network? You can join as many networks as you like.

I never thought of Minecraft Server Spreading. I smell a new spreading method... I can think of a few ways.

Turtle™ - December 8, 2012, 3:46 pm

Haha, well please let me know some of them, I think that a lot of people could benefit from an idea like that!

Minty_Fresh - December 9, 2012, 2:00 am

(Dec 8, 2012 02:29 PM)JARMANDER123 Wrote: [\[CITE\]](#) OK, of course, portforwarding is so much better, easier, and easier to use in the long run but this is for people that either can't portforward because they don't know the router password and don't want to reset it or for people that play minecraft and host a hamachi server.

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10/10

I will use this method when I purchase a crypter.

Thankyou.

TURKINATOR - December 9, 2012, 2:16 am

(Dec 8, 2012 03:07 PM)Rage™ Wrote: [\[CITE\]](#) This would be a great idea if when they leave the network you didn't lose them as the slave. Maybe someone could use this in a situation where they can't port-forward.

Well this could also be a new spreading technique? firstly get them as a slave via hamachi and then send them your file that you've port forwarded on?

Good tutorial :)

In theory this works, but still a dumb idea.

It's not in theory :D, I tried it and it works!

and this isn't a stupid idea for those who run a popular minecraft hamachi server, don't have the understanding to portforward or are unable to (Ex. Don't have the router password or are somewhere that you can't portforward like a university).

Haha going try this nice tutorial anyway!

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Thanks bro I couldnt port forward the thing but now this helped me alot

and btw do you need to write the ip of the person you are gonna hack or write your ipv4?

(Dec 11, 2012 10:26 PM)Turtle™ Wrote: [CITE](#) and this isn't a stupid idea for those who run a popular minecraft hamachi server, don't have the understanding to portforward or are unable to (Ex. Don't have the router password or are somewhere that you can't portforward like a university).
"Popular Minecraft Hamachi Server"

Popular being 3 people? If you can afford a premium hamachi account you can afford a minecraft server.

Vouch! Great and awesome tutorial!

(Aug 5, 2017 08:27 AM)SilverTDM Wrote: [\[CITE\]](#) Thanks bro I couldnt port forward the thing but now this helped me alot

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(Aug 5, 2017 09:04 AM)SysAdmin Wrote: [\[CITE\]](#) "Popular Minecraft Hamachi Server"

Popular being 3 people? If you can afford a premium hamachi account you can afford a minecraft server.

(Aug 5, 2017 10:36 AM)MrShakoz Wrote: [\[CITE\]](#) Vouch! Great and awesome tutorial!
This is from 2012 boiz...

MrShakoz - August 5, 2017, 5:54 pm

This is pretty interesting,