

Forum:[Hack Forums](#)

Thread: [\[Skype\] How to make your IP unresolvable \[Skype\] Very easy + with pics](#)

HabboBrugeren - March 25, 2014, 6:28 am

Hey guys this is my second tutorial and this time I will show you how to make your Skype unresolvable.

Step 1: Install the latest version of Skype

<http://www.skype.com/en/download-skype/skype-for-computer/>

Step 2: Open up Skype and find "Tools" on top right corner and then click on "Options..."

Step 3: Go to "Advanced" and then select "Connection" and then when you see the box where it says "Allow direct connections to your contacts only" enable that.

And now we're done! ?

People won't be able to resolve your ip with a online Skype resolver any longer.

If people already have your IP call your ISP and ask for a IP address change (tell them that you're getting ddosed).

Easy and simple tutorial but very helpful :)

Needhabbohelp - March 25, 2014, 6:33 am

Nice thread keep it up please, people will need this to avoid the ddos!

Primrose - March 25, 2014, 6:41 am

Hey, this dose not make it so you can't be resolved! I have a private method for anybody truly interested in being anonymous.

HabboBrugeren - March 25, 2014, 6:43 am

This won't make you fully unresolvable but it will help a lot as most people use online resolvers to get people's ip.

But I dont know if this helps against the CommView method.

iori_mourad - March 27, 2014, 5:38 pm

Thank you for the great tutorial Sir I love it

Nova1 - March 28, 2014, 2:35 am

Wow, this really worked! Thanks! Genius!

n1kzinhoHD - March 28, 2014, 4:11 am

This is not going to make you a fully unresolvable, but yeah, it helps against some online resolvers. Just a few. But anyway, mostly this helps to a people that get DDoS-ed all the time (Noob Friendly - by their friends as a result of trolling), so good job, and thanks for sharing. Sharing is caring ? ?

Austad - March 28, 2014, 5:00 am

I never knew it will be that easy. thanks for the tutorial :D

AngularJS - March 28, 2014, 8:35 am

Thanks for this, good tutorial!

Keep it up!

Kind Regards, XAnacondaX.

iPwned - March 28, 2014, 8:40 am

Nice thread keep it up please, people will need this to avoid the ddos!

opsafrica - March 28, 2014, 9:21 am

This a nice tutorial, You can just use a vpn though? Also Skype is under prism surveillance so lol.

Artorias - April 13, 2014, 10:41 pm

Thanks for this. Installing Skype now. ?

Abstract_ - April 14, 2014, 2:31 am

Nice, thank you for this :)

Abstract

HabboBrugeren - April 14, 2014, 3:48 am

(Mar 28, 2014 09:21 AM)opsafrica Wrote: [\[CITE\]](#) This a nice tutorial, You can just use a vpn though? Also Skype is under prism surveillance so lol.

VPN will in most cases make you laggy unless you want to pay money for it.

Fatboy Slim - April 14, 2014, 4:44 am

Simple yet effective.

Nice tutorial.

Declan09 - April 14, 2014, 8:30 am

This does not make it unresolvable.

Fatboy Slim - April 14, 2014, 8:34 am

(Apr 14, 2014 08:30 AM)Declan09 Wrote: [\[CITE\]](#) This does not make it unresolvable.

Prove op wrong, if you know everything better, then.

casper0007 - April 15, 2014, 11:38 am

I think people on your friends etc can still resolve, you can vpn just skype so you wouldnt need to vpn your whole machine

Declan09 - April 15, 2014, 3:40 pm

your latest IPS would stay there if you have a dynamic router/modem it would make it a lot harder to get your IP

Phenylpropan - April 15, 2014, 3:41 pm

(Apr 15, 2014 03:40 PM)Declan09 Wrote: [\[CITE\]](#) your latest IPS would stay there if you have a dynamic router/modem it would make it a lot harder to get your IP

He has a point, if you can't change your ip and its saved to a resolver, might as well make a new

skype and do this.

Yamzy - April 15, 2014, 4:02 pm

Thank's for this it helped :) Simple but nice.

The System - April 15, 2014, 5:34 pm

Nice & HQ Tutorial... Thanks man!

I suggest everyone does this!

Seanyboyy - April 15, 2014, 5:43 pm

thanks for sharing this hope it protects me abit more :)

ChivoZD - April 30, 2014, 2:18 pm

Thanks for this tutorial bro, will help many new ppl out <3

neightworks - April 30, 2014, 10:26 pm

I've always done this, yet every resolver still gets my ip...

Jayh - April 30, 2014, 10:29 pm

Thanks for this, good tutorial!

Noobfriendly.

HabboBrugeren - May 1, 2014, 10:21 am

(Apr 30, 2014 10:26 PM)Nater Wrote: [\[CITE\]](#) I've always done this, yet every resolver still gets my ip...

Use a VPN a few time changing IP so your real ip won't be shown in "latest IP's" on resolvers.

Marinecorp - May 1, 2014, 11:28 am

Is there a way for ipod touch 4?

My skype is on it.

Enzio - May 1, 2014, 11:32 am

As they said above it won't make you fully unresolveable but it'll help. So thanks for the share ;).

BlackHack00 - May 1, 2014, 2:17 pm

The skype resolvers at this time doesn't work, then there isn't the problem of hiding IP

neightworks - May 1, 2014, 2:33 pm

(May 1, 2014 10:21 AM)HabboBrugeren Wrote: [\[CITE\]](#) Use a VPN a few time changing IP so your real ip won't be shown in "latest IP's" on resolvers.

I've tried with ones that have no logs.

DarkEntangle - May 3, 2014, 10:04 am

Thanks for the tip, though it won't prevent all programs from resolving an ip it definitely disables most online resolvers.

Chance? - May 3, 2014, 10:07 am

Thank you so much for the method, hopefully this will help a lot in the future.

Mr.NaDs - May 3, 2014, 11:55 am

Nice tutorial. Keep it up man.
;) ;)

Drug Problems - May 6, 2014, 6:20 am

Thank you for this post
keep it up love your content <3

upiter - May 6, 2014, 8:13 am

This site is so usefull that i am going to read it all!

B?zzle - May 6, 2014, 9:46 am

Really simple and nice tutorial. Keep it up !

Hulk™ - May 6, 2014, 9:46 am

Interesting tutorial, also easy to follow I deem this HQ

B4nWow~ - May 12, 2014, 7:10 am

Thanks for sharing this, Great tutorial :D

Renwod - May 12, 2014, 10:32 am

Thanks for sharing this tutorial ;)

Diztriction - May 12, 2014, 10:34 am

I already knew this, but a good share nonetheless.
Why this isn't a default setting nobody knows.

Bob White - May 12, 2014, 10:36 am

It's not quite this simple at the moment. You can still be resolved. :)

opsafrica - May 12, 2014, 10:38 am

Attention all people who think they are secure on skype, by this method or any other:
The NSA are still watching, with prism and probably a ton more surveillance programs that we do not know about. You are never, ever to secure.

HabboBrugeren - May 12, 2014, 12:56 pm

(May 12, 2014 10:36 AM)Bob White Wrote: [\[CITE\]](#) It's not quite this simple at the moment. You can still be resolved. :)

This will prevent you from most online skype resolvers but if won't make you fully unresolveable.

Patriotic - May 19, 2014, 2:02 pm

thanks! i wont expect to be getting dosed as much. :D

HabboBrugeren - May 19, 2014, 2:18 pm

(May 19, 2014 02:02 PM)bigmike321 Wrote: [\[CITE\]](#) thanks! i wont expect to be getting dosed as much. :D

No problem but I suggest you to change your ip so if they have your old ip they cant ddos you.

ZEROBUG - May 21, 2014, 10:36 am

Nice thread keep it up please, people will need this to avoid the ddos!

HabboBrugeren - May 21, 2014, 11:15 am

Thanks and yeah this is very useful and everyone should do this if they use Skype.

?MrRoot - May 21, 2014, 11:17 am

doesn't make it 100% Unresolveable... I use: VPN + Proxy + This + Other port and only 1% of the resolvers can resolve me (from my history IP's)

HabboBrugeren - May 21, 2014, 11:18 am

(May 21, 2014 11:17 AM)CallofCyandic Wrote: [\[CITE\]](#) doesn't make it 100% Unresolveable... I use: VPN + Proxy + This + Other port and only 1% of the resolvers can resolve me (from my history IP's)
Yeah that was my mistake but it will make you unresolveable from most online resolvers and prevent you from getting ddosed by kids.

Alex© - May 21, 2014, 11:34 am

Looks good, doesn't make you totally unresolveable but it helps. Thanks for the tutorial.

HabboBrugeren - May 22, 2014, 9:18 am

Thanks for the replies and hope you all enjoy the method.

bobzh - May 26, 2014, 9:14 am

Thanks, just setup my skype with this.

Cletus Kasady - May 26, 2014, 9:15 am

Damn I was just looking to see if anyone else had written how to do this, you've beaten me to it!

HabboBrugeren - May 26, 2014, 11:03 am

(May 26, 2014 09:15 AM)Cletus Kasady Wrote: [\[CITE\]](#) Damn I was just looking to see if anyone else had written how to do this, you've beaten me to it!Haha bad luck :P someone might even have posted this before me but when I posted this I couldn't find another thread.

Talu - May 26, 2014, 12:45 pm

Great and HQ tutorial, thanks for posting it.

HabboBrugeren - May 28, 2014, 3:56 am

Thanks for the positive reply Xero :)
Hope it was useful.

Hyun - May 28, 2014, 9:17 am

lcl... saw that option but never thought of it :D

Too lazy to test if it works though ... still pretty good tutorial!

Frenchtouch - May 28, 2014, 9:44 am

Already knew but thank you for sharing :)

SnowCloud - May 28, 2014, 9:26 pm

Just use an online client like plus.im.

Slinken - May 29, 2014, 2:53 am

Thank you, did this to my skype! :)

HabboBrugeren - May 29, 2014, 3:46 am

(May 28, 2014 09:26 PM)SnowCloud Wrote: [\[CITE\]](#) Just use an online client like plus.im.
Yeah but some features aren't available on a online client.

VLAN - May 30, 2014, 12:33 am

I can't believe Skype still haven't patched this up yet.

HabboBrugeren - May 30, 2014, 4:02 pm

It isn't a bug they made this on purpose.

mgmstrmnd - May 31, 2014, 4:53 am

thx this shit works, now I will know I can't get ddossed from some1 who got my ip with skype

Asuna ? - May 31, 2014, 4:58 am

It helps a lot , but more advanced people will still be able to get your ip

HabboBrugeren - May 31, 2014, 5:02 am

(May 31, 2014 04:58 AM)ArchivedBook Wrote: [\[CITE\]](#) It helps a lot , but more advanced people will still be able to get your ip

Yeah but more advanced people don't usually ddos you.

xpgbeast - May 31, 2014, 5:28 am

Thank you for this post, its really helpfull

HabboBrugeren - May 31, 2014, 8:05 am

Thanks for the kind reply on my tutorial :)

Hope it was a help for you.

Decim - May 31, 2014, 4:16 pm

Here's a video tutorial:

[Video: https://www.youtube.com/watch?v=XfL_yC8hwcg]

Hope you don't mind, OP.

N4ND - May 31, 2014, 4:19 pm

Thanks for Posting this Mate!

This is VERY Helpful!

Audi RS3 - May 31, 2014, 4:24 pm

do you know how i can do it for mac?

HabboBrugeren - June 1, 2014, 2:52 am

(May 31, 2014 04:24 PM)Amazeee Wrote: [\[CITE\]](#) do you know how i can do it for mac?

http://lol.gamepedia.com/DDoS_Prevention_Guide#MAC_Address_Change_.28Solution_1.29

Scroll down to you find the Mac solution.

FreestyleNL17 - June 2, 2014, 4:02 am

I'm going to try this at home it looks very usefull

HabboBrugeren - June 2, 2014, 5:17 am

(Jun 2, 2014 04:46 AM)Ambitious Wrote: [\[CITE\]](#) This just makes it so you can't be resolved in a random call with random people and how often does that occur? In skype, you can't call someone unless they are in your contacts anyway, so the only time you would be in a call with randoms is if one of your friends knows someone that you don't so it's not really that useful but thanks for the post anyway!

It is because some skype resolvers have a skype account on a vps which will automatically search for your username and then resolve the ip so if the bot isn't friends with you they cant resolve it.

Arkamek - June 2, 2014, 9:50 am

Very helpful tutorial, thanks man.

network10 - June 7, 2014, 5:19 am

Well either way thanks for the tip op :)

AnonyFeaR - July 6, 2014, 9:18 am

Nice find!! Thanks broski! This is really helpful for others!

balmohan - July 7, 2014, 8:15 am

thanks, its easy but dont know much peoples

SIM-1993099 - July 8, 2014, 6:56 pm

Nice thread! Very useful thanks :) keep it up

adelfino69 - July 12, 2014, 11:04 am

I never knew it will be that easy. thanks for the tutorial

raindropkh9 - July 12, 2014, 12:35 pm

Nice thread keep it up please, people will need this to avoid the ddos!

BITW - July 23, 2014, 5:03 am

LOL Did not work for me. I wonder how this working for others BTW

EliteWorldhf - July 23, 2014, 5:05 am

Thank you for the tip, keep up the good work!

Mynameisleet - July 23, 2014, 5:06 am

Wow, this really worked! Thanks! Genius! !

Ayaka - November 21, 2014, 12:34 am

Simple and easy... Nice job! Keep it up and thank you for the tip. :-)

Ryan Cleary - November 21, 2014, 12:36 am

(Mar 25, 2014 06:41 AM)Primrose Wrote: [\[CITE\]](#) Hey, this dose not make it so you can't be resolved! I have a private method for anybody truly interested in being anonymous. I agree. I can bypass that easily. ._.

SkinnyBuv - November 21, 2014, 8:48 pm

Nice man, keep up the posts, i shall be doing this tonight :D

?????™ - December 3, 2014, 8:12 am

Thanks for the tip.

35 Characters. Again.

xfitz54 - December 3, 2014, 3:52 pm

Great tutorial, thanks for sharing it!

xNickx123 - December 22, 2014, 10:23 am

Thanks for the tip will try this later.

#Infinite - December 30, 2014, 7:02 am

Thanks for this awesome tut!

It will help me a lot!

Mr Whiskey - December 31, 2014, 12:05 am

I did this, still got resolved. RIP my router.

Spooky Skeleton - December 31, 2014, 8:45 pm

This works! Makes Skype unresolvable. People can still grab your IP through task manager if they have a direct connection though.

HappyHobbit - January 1, 2015, 7:08 pm

thank you i will test this today :) i didnt know that yet

Hackingmason17 - January 2, 2015, 2:07 am

Thanks I know only have trusted contacts so this will keep me safe from others who are not

Sumix - January 2, 2015, 2:09 am

Nice tutorial, I already knew about this but I'm sure you helped a lot of others out who didn't already know this.

lamsonx - January 2, 2015, 7:56 am

Thanks Man for this, good tutorial!

Trisomy 21 - January 2, 2015, 11:57 am

Do all of you faggots who keep commenting "yeah this shit no worky ;)" "this will not work" "i can get past this easy *creepy jew smile*" do you want to propose a fucking solution?

Demoralise - January 2, 2015, 2:57 pm

What if they are in your contacts though?

iiiAccident - January 2, 2015, 5:49 pm

Thanks for this, good tutorial!

Keep it up!

??? - January 2, 2015, 6:42 pm

Well , noobs will not be able to to (People who use online reslovers)

DroiDvx - January 3, 2015, 7:36 am

Thanks for sharing this tutorial ,it's great :D

NigerianKing - January 5, 2015, 1:47 pm

thanks so much dude this is much needed by me :)

#Infinite - January 5, 2015, 1:56 pm

Thanks for sharing, Going to keep me safe a little more from skype resolvers!

X a N a X - January 6, 2015, 3:38 am

Nice Tut works 100% never booted on skepe :)

applejack - January 7, 2015, 12:31 pm

nice tutorial, thanks for sharing it with us .

WitchKing - January 7, 2015, 12:33 pm

Finally got it..thanks for this man!

Woei - January 8, 2015, 9:28 am

Saw the same on another forum, simple but still effective!

Thanks for the share ?

uk badboy - January 13, 2015, 11:50 am

can anyone on here try and get this guys ip?

iefkeindahouse

WhiteVader - January 13, 2015, 1:34 pm

They can use the Wireshark method, but thanks for sharing this :D

fenrir - January 15, 2015, 5:38 am

For those that are having issues, you've probably been resolved already. Change your ip and your new one won't be resolvable.

Pweast - January 20, 2015, 4:42 am

Thanks for the really simple guide.

Bonfono - January 20, 2015, 4:43 am

Thanks so much for this tutorial.

So nice, that some small kids cant get my IP now.

newQuery - February 16, 2015, 3:03 pm

Damn dude , thanks a lot i was searching for it ! :)

gf2827 - February 16, 2015, 7:30 pm

Thank you for the great tutorial loved reading it

wackky - February 18, 2015, 7:21 pm

Dont know if this will work for everyone but worked for me

```
netsh advfirewall firewall add rule name="Skype Anti Resolver TCP" dir=in action=block  
protocol=TCP localport=32535
```

```
netsh advfirewall firewall add rule name="Skype Anti Resolver UDP" dir=in action=block  
protocol=UDP localport=32535
```

```
netsh advfirewall firewall add rule name="Skype Anti Resolver TCP" dir=in action=block  
protocol=TCP localport=40031
```

```
netsh advfirewall firewall add rule name="Skype Anti Resolver UDP" dir=in action=block  
protocol=UDP localport=40031
```

```
netsh advfirewall firewall add rule name="Skype Anti Resolver TCP" dir=out action=block  
protocol=TCP localport=32535
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netsh advfirewall firewall add rule name="Skype Anti Resolver TCP" dir=out action=block  
protocol=TCP localport=40031
```

```
netsh advfirewall firewall add rule name="Skype Anti Resolver UDP" dir=out action=block  
protocol=UDP localport=40031
```

Save as a .bat and it should block the ports that resolve

?Syria - February 18, 2015, 7:39 pm

(Feb 18, 2015 08:21 PM)wackky Wrote: [\[CITE\]](#) Dont know if this will work for everyone but worked for me

```
netsh advfirewall firewall add rule name="Skype Anti Resolver TCP" dir=in action=block protocol=TCP localport=32535
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```

```
netsh advfirewall firewall add rule name="Skype Anti Resolver UDP" dir=out action=block protocol=UDP localport=40031
```

Save as a .bat and it should block the ports that resolvethats just blocking every port skype is using

Andrija - February 19, 2015, 1:06 pm

Thank you for the great tutorial loved reading it

Dexter - February 19, 2015, 5:11 pm

I love how you summarized my thread without giving any credits at all.

<https://hackforums.net/showthread.php?tid=3726185>

TrickGuru - February 19, 2015, 8:39 pm

Thanks for the Great information. Keep Rocking

KoolTubeHD - February 21, 2015, 10:20 pm

Very nice tutorial man, thanks for the share!

itsMeCherry - March 1, 2015, 3:02 pm

I just tried it on my self, and was able to resolve the IP via a skype resolver. Hmmm

Metacrisis - March 1, 2015, 4:13 pm

Nice thread man, thisll be VERY useful for me.

ubermensch511 - March 25, 2015, 10:28 am

have try this and it work perfectly, thanks bro

NomSTee - March 27, 2015, 5:03 am

Awesome thread this will come in handy to avoid getting ddosed

papyrus3615 - March 27, 2015, 5:09 am

thank you for your tutorial. very easy. thank

hopeshater - March 27, 2015, 5:33 am

thx for the info good to learn new tricks

roleeswagger - March 27, 2015, 3:42 pm

Thanks very useful to avoid ddossers or skids.. :)

Pestilence_ - March 27, 2015, 11:11 pm

Saddly this isnt making you bulletproof. You can still obtain an ip aslong as they are your contact. Mainly because you can use wireshark and call them or use Netstat in CMD ?

tuhaikinahi - March 29, 2015, 12:21 pm

nice thread ,thanks for giving me such information

AnonymousPlayer - March 29, 2015, 12:58 pm

Great tutorial, thanks very much!

Appreciate it.

Thefishdoctor - April 1, 2015, 7:18 am

Its a good idea and it works with popular resolvers, I did this but lots of resolvers still got me. It's not the best way but it will help a bit.

System32 - April 2, 2015, 6:18 pm

I fucking love you thankyou so much

Farndog - April 16, 2015, 6:37 pm

Thanks very useful should stop the code kiddies lol

RedTokenRing0 - April 17, 2015, 3:43 pm

nice thread dude, keep it up!

Kind Regards :)

The Mafia - June 5, 2015, 5:46 pm

I don't think this works anymore. Be careful everyone. Try to resolve yourself on the newest Skype version while you have that checkbox checked.

iTzSuper - June 6, 2015, 2:21 am

Ty! Very Much!

Now skids can't ddos me anymore!

The Mafia - June 6, 2015, 6:29 am

(Jun 6, 2015 02:21 AM)iTzSuper Wrote: [\[CITE\]](#) Ty! Very Much!

Now skids can't ddos me anymore!

Now that you did the method, resolve yourself to make sure that you're not resolve-able.

Brian Williams - June 11, 2015, 11:04 am

Will this work for WireShark?

sains1994 - October 14, 2015, 5:38 pm

Thanks man! Awesome tut. I really like helpful stuff like this.

Rat in the Hat - October 14, 2015, 11:55 pm

Thanks for this quick and easy tip. I hope it really works. Thanks

Secrasher - *October 16, 2015, 7:33 am*

This is not 100% secure, but yeah helps a lot vs some retarded guys haha :P

DangLOL - *October 19, 2015, 10:50 pm*

thanks for da share xD