

Forum:[Hack Forums](#)

Thread: [>?< | BECOME UNDOXABLE | STAYING ANONYMOUS | FULL-TUTORIAL | EASY | >?<](#)

D4T4B4S3 - February 21, 2015, 11:30 am

Becoming Undoxable / Fully Anonymous In Depth Tutorial Contents

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[img]http://i1.minus.com/j2bjgewZV79QF.png[/img]
About & Introduction

Hello. Welcome to my tutorial. My name's Fortune, I am a "private investigator" and I'll be providing you some useful information to be safe and anonymous online in this tutorial. Being on the internet is not as safe as you may think it is. There are many people out there, who is thirsty for your information. Some examples would be pedos and/or people that hate you. In this big tutorial, I'll provide you many tactics that I've learned from my experiences, and hopefully, you will be safer in the cyber world. I know there are many tutorials about this, but maybe you'll see something interesting inside this one. Enjoy your reading.

[img]http://i1.minus.com/j2bjgewZV79QF.png[/img]
What Is Doxing?

Doxing is a way of researching and gathering personally identifiable information of someone online and using it for own reasons. If someone gets you address, he/she can put you in trouble with some methods. In this tutorial, you'll understand more about what doxing is and how you can prevent it happening to you.

[img]http://i1.minus.com/j2bjgewZV79QF.png[/img]
Having A Fake Identity Online

One of the nice methods of being safe online is having your own fake identity online. How would this work? For example, lets say your real info is (all the info is fake-random):

Code Name: Josh Milton
DoB: 15/2/1993
Address: 5948 North Street - Lewis Center, OH 43035
Phone: +1 505 133 71 69
Age: 22
Skype: JoshMilton1993

Mail: Josh@miltonmail.org You need to hide this information. Make your self a fake identity, use that while registering for sites, meeting new people, etc. For example, a fake identity:

Code Name: Blake Delta

DoB: 12/21/1991

Address: 2766 2nd Street - Hopewell, VA 23860

Phone: +1 425 212 13 37

Age: 24

Skype: goodluckdoxing

Mail: blake_delta@protonmail.ch Do not ever give people your real name, even though you trust them. If you give them your real info, you may be under risk. Always use the fake identity for sites while registering. As mail, use [this](#) mail generator.

[img]http://i1.minus.com/j2bjgewZV79QF.png[/img]

Being Safe & Securing Skype

Even tho I don't suggest using Skype, I really like it and I think many people likes it as well since it is a really nice application, and is used by many people in the world. The sad thing about it is, it can be resolved, giving out your IP address, which is a big part of your anonymity in the cyber world. How can you be safe using Skype? I'd suggest you create a new Skype account if someone have ever resolved you since Skype resolvers log the ip's of usernames resolved in their databases. If you've never been resolved before, lets get you proxied before its too late! ? First of all, find a nice proxy list, you can buy one from hf or find online. I'd suggest these sites:

<http://proxylist.hidemyass.com/>

<http://incloak.com/proxy-list/>

<http://www.proxy4free.com/list/webproxy1.html>

<http://www.us-proxy.org/>

<http://free-proxy-list.net/>

or just

<http://www.google.com/search?q=free%20proxy%20list>

After getting your self a nice proxy, set it up by going to Tools > Options > Advanced > Connection on Skype. Or you can just use a simple registry like this:

Code Windows Registry Editor Version 5.00

```
[HKEY_LOCAL_MACHINE\SOFTWARE\Policies\Skype\Phone]
```

```
"DisableSupernode"=dword:00000001
```

```
"ProxySetting"="your proxy type (HTTP | HTTPS | SOCKS4 | SOCKS5)"
```

```
"DisableUDP"=-
```

```
"ProxyAddress"="IP:Port"
```

```
"ProxyUsername"=-
```

```
"ProxyPassword"=-After that, your Skype should be safer than before.
```

[img]http://i1.minus.com/j2bjgewZV79QF.png[/img]

Being Safe & Securing Firefox

Firefox is my favorite browser, and many people like it as well. But how secure it is? Who knows... I'll tell you how to secure it tho. First of all I'd suggest using Firefox Portable. After downloading portable, download extensions:

Code HTTP Nowhere

BetterPrivacy

Adblock Plus

NoScript1) HTTP Nowhere helps blocking unencrypted web traffic.

2) BetterPrivacy lets you remove or manage a new and uncommon kind of cookies, better known as LSO's. The BetterPrivacy safeguard offers various ways to handle Flash-cookies set by Google, YouTube, Ebay and many other sites.

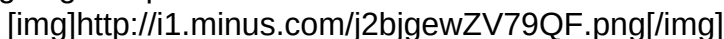
3) Adblock Plus blocks unwanted ads.

4) NoScript allows active content to run only from sites you trust, and protect yourself against XSS and Clickjacking web-attacks.

After you're done with the extensions, go ahead and visit about:config. Set your browser configuration like below:

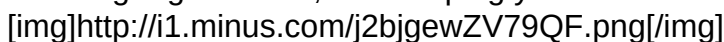
```
Code geo.enabled = false
geo.wifi.uri = localhost (Linux users just leave blank)
privacy.donottrackheader.enabled = true
network.http.sendRefererHeader = 0
network.http.sendSecureXSiteReferrer = false
network.http.referer.spoofSource = true
browser.send_pings = false
browser.send_pings.max_per_link = 0
network.cookie.cookieBehavior = (1 accept but not from 3rd) (2 do not accept)
network.cookies.lifetimePolicy = 2
network.cookie.lifetime.days = 0
network.prefetch-next = false
network.dns.disablePrefetch = true
network.IDN_show_punycode = false
browser.cache.disk.enable = false
browser.cache.disk.capacity = 0
browser.cache.offline.enable = false
browser.cache.offline.capacity = 0
network.http.use-cache = false
plugins.enumerable_names = (leave blank)
dom.event.clipboardevents.enabled = false
clipboard.autocopy = false
dom.storage.enabled = false
dom.storage.default_quota = 1
network.http.pipelining = true
network.http.pipelining.maxrequests = 8
```

media.peerconnection.enabled = false
At last, as an extra, you can add a proxy to firefox aswell by going to Open Menu > Advanced > Network > Settings.



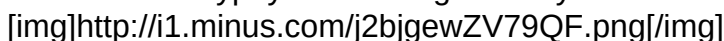
Being Safe & Using FakeMailGenerator

As many of you know, many email providers log stuff. You can use mails that do not log anything, like proton-mail. But I'd suggest using [Fake Mail Generator](#). FMG is a really nice and simple service for faking registrations, and keeping your self safe in the databases which can be compromised.



Being Safe & Using Jabber

As a chat program, I'd suggest using Jabber. My favorite jabber client is Pidgin. To safely use it, download Pidgin and OTR. While chatting with people, always turn on OTR, which means off the record. It'll encrypt your messages and you'll have a safe chat client.



Proxy Servers & Virtual Private Networks

What is a proxy?

"A proxy or proxy server is basically another computer which serves as a hub through which internet requests are processed. By connecting through one of these servers, your computer sends your requests to the proxy server which then processes your request and returns what you were wanting. In this way it serves as an intermediary between your home machine and the rest of the

computers on the internet. Proxies are used for a number of reasons such as to filter web content, to go around restrictions such as parental blocks, to screen downloads and uploads and to provide anonymity when surfing the internet." - [WMI](#)

This proxy guy helps you a lot for keeping your anonymity online. You can use proxies almost everywhere, to hide your home IP.

What is a VPN?

A VPN, also known as a virtual private network or a virtual private nigr is a network that is constructed by using public wires — usually the Internet — to connect to a private network, such as a company's internal network. VPN's are for hiding your home IP and keeping your anonymity online. However, many of vpn's log your IP address, and many may be leaking your real ip address, which is not good. You can simple not let it leak your IP tho, buy disabled WebRTC. If you've secured your firefox reading this tutorial, you should not have a problem. Check if you're safe from [here](#). For a good vpn, I would suggest checking [this](#).

[img]http://i1.minus.com/j2bjgewZV79QF.png[/img]

Packet Steganography

For this part, I'd suggest [this awesome tutorial](#) by [Crazyycast13](#). Packet Steganography is counted as an advanced anonymity and can be used for botnets and key transfers.

[img]http://i1.minus.com/j2bjgewZV79QF.png[/img]

Footprint Removing

Footprint removal is removing your old information from the internet, for example, your old aliases, your main mail address, your name, etc. To remove your footprints, firstly, head to [google.com](#) and start searching up yourself and your aliases. For e.g, if this is your info;

Code Name: Michael Gordon

Aliases: mgordon, creeperkill3r, wasteguy432, m.gordon1, michael_gsearch all of those in google in quotes, like this:

"Michael Gordon"

"mgordon"

"creeperkill3r"

"wasteguy432"

"m.gordon1"

"michael_g"

And remove all the search results or log into the site and change all the information to random shit or something else. You can also use some sites to see if you have more footprint. An example site list would be:

Code SSN | DOB | ADDRESS:

[http://ssndob.so](#)

Misc. Search Sites:

[https://www.peoplesmart.com/](#)

[http://www.spokeo.com](#)

[http://www.pipl.com](#)

[http://www.peakyou.com/](#)

[http://www.ipeople.com](#)

[http://www.yasni.com](#)

[http://www.skipease.com](#)

[http://www.peakyou.com](#)

[http://www.soople.com](#)

[http://411.com](#)

[http://Abika.com](#)

[http://freality.com](#)

[http://radaris.com](#)

<http://www.isearch.com/>
<http://www.keotag.com/>
<http://yahoo.intelius.com/>
<http://www.findermind.com/free-people-search-engines/>
<http://www.192.com/> (UK)
<http://www.phoneebook.co.uk/> (UK)
<http://exifdata.com/> (viewing information behind a picture)
<http://verify-email.org/>

WhitePages Search:

<http://www.whitepages.com>
<http://www.zabasearch.com/>

Archives Search:

<http://aad.archives.gov/aad/series-list.jsp?cat=GS29>
<http://www.archive.org/web/web.php>

Social Network Searches:

<http://www.facebook.com/directory/people/>
<http://topsy.com/>
<http://monitter.com/> (Monitor twitter convos)
<http://socialmention.com/>
<http://knowem.com/>
<http://twoogel.com/>
<http://www.yacktrack.com>
<http://www.samepoint.com/>
<http://www.whostalkin.com/>

Passwords!:

<https://haveibeenpwned.com/>
<https://www.hacked-db.com/>
<http://www.hashkiller.co.uk/md5-decrypter.aspx>

Phone Information & Lookups:

<http://www.freecellphonedirectorylookup.com>
<http://www.numberway.com/>
<http://www.fonefinder.net>
<http://www.infobel.com>

Public & Criminal Records Search:

<http://publicrecords.onlinesearches.com>
<http://www.jailbase.com/en/sources/fl-lcso/>

IP Address:

<http://whatstheirip.com>
<http://resolver.in/resolve> (skype2IP + IP2skype)
<http://resolvethem.com/> (another resolver)

<https://www.hanzresolver.com/> (a third resolver)
<http://ipaddress.com/> (IP lookup)

Website:

<http://whois.com/whois>

<http://who.is>(Some sites can be country-specific)

[img]<http://i1.minus.com/j2bjgewZV79QF.png>[/img]

Prevent Getting Doxed

Now, if you've read until here, you should be safe. Although you think you are 100% safe, it doesn't mean you can't be doxed. If someone gets your IP somehow, you may get fucked up. You're probably thinking "LOOL, my ip is static so i can't be ddosed xd xd xd" but however people can ISP dox you.

What's ISP Doxing?

ISP doxing is calling someones internet service provider and acting like a police or working there to get information about the IP. This can contain your name, address, ssn and more personal information. So hiding your IP is really important.

As I said before, if you've followed the steps until here, you should be fine. The only problem is leaked database entries of your aliases - we sadly can't remove them!

[img]<http://i1.minus.com/j2bjgewZV79QF.png>[/img]

Credits and Special Thanks

Thank you very much for reading my thread. Hope you enjoyed and/or learned something new. This thread has been written by me, special thanks to Chaos Hackerz, The Dark Feds and all the people who support & show love.

-FORTuNE

Spoiler ([Click to View](#))

???? - February 21, 2015, 11:31 am

Vouch to this tutorial, am the only one who can dox this nigga try it out :D

Hazy - February 21, 2015, 11:34 am

Great tutorial Fortune. I'm certain this will be useful for a lot of people.

D4T4B4S3 - February 21, 2015, 11:34 am

(Feb 21, 2015 12:31 PM)???? Wrote: ([CITE](#)) Vouch to this tutorial, am the only one who can dox this nigga try it out :D

Lool nigga fuck off ?.

Spoiler ([Click to View](#))

Thanks for the vouch ;)

(Feb 21, 2015 12:34 PM)Hazy Wrote: ([CITE](#)) Great tutorial Fortune. I'm certain this will be useful for a lot of people.

Thank you very much Hazy! I hope it will :)

FRANKIE - February 21, 2015, 11:35 am

Why is this not a sticky. Great thread Fortune.

The All Seeing Eye - February 21, 2015, 11:36 am

This is a very HQ, thanks for sharing OP :)

Ooze - February 21, 2015, 11:36 am

Awesome thread thanks for posting Ill make sure to mull all this over later. Im happy I don't need it yet thanks for posting.

D4T4B4S3 - February 21, 2015, 11:40 am

Thank you so much for the love guys/girls. Hope you enjoyed and hope I helped a little at least.

HACKED BY CHAOS HACKRS #G - February 21, 2015, 11:48 am

The best method in regards to staying 'undoxable' would be to have the ability to stay away from getting SE'd and/or tricked by other hackers to reveal any information about yourself.

But you've always got to secure your softwares and computer in general aswell.

D4T4B4S3 - February 21, 2015, 11:57 am

(Feb 21, 2015 12:48 PM)Caprio Wrote: [\[CITE\]](#) The best method in regards to staying 'undoxable' would be to have the ability to stay away from getting SE'd and/or tricked by other hackers to reveal any information about yourself.

But you've always got to secure your softwares and computer in general aswell.

Yes, actually, nobody is undoxable. You can make your self really hard to dox, but not undoxable. Thanks for the info.

Joaquín Guzmán Loera - February 21, 2015, 12:01 pm

Nice tut, looking good there. Great to see all these good tutorials getting posted lately.

D4T4B4S3 - February 21, 2015, 12:03 pm

(Feb 21, 2015 01:01 PM)Renascentia Wrote: [\[CITE\]](#) Nice tut, looking good there. Great to see all these good tutorials getting posted lately.

Thank you very much mate. I hope I helped ?

AceVoid - February 21, 2015, 12:31 pm

Just another excellent tutorial from my fellow TDF mate.

lean - February 21, 2015, 12:33 pm

Really HQ Tutorial. Thanks for this Fortune! <3

D4T4B4S3 - February 21, 2015, 12:35 pm

(Feb 21, 2015 01:31 PM)TheCookieMonster Wrote: [\[CITE\]](#) Just another excellent tutorial from my fellow TDF mate.

Thanks for the comment bro! ?

(Feb 21, 2015 01:33 PM)Kohi Wrote: [\[CITE\]](#) Really HQ Tutorial. Thanks for this Fortune! <3

Thank you very much Kohi, hope you enjoyed.

Melty - February 21, 2015, 12:36 pm

You might be able to stop yourself from being exposed online by using the whole new identity, but you have to stick to it. Use separate passwords, emails etc. anything that could link you to another alias and lead to exposure. However, one thing that you can do if you are already exposed, is to create fake leads, fake it all, make it look legit and possibly even lead to someone else, but that needs further planning ;) Good tutorial but the title creates a paradox lol.

D4T4B4S3 - February 21, 2015, 2:44 pm

Thanks Melty :) Yeah you can use that method as well.

KolCat78 - February 21, 2015, 4:42 pm

Great tutorial I might try doing all of this when I have free time.
Thanks for the sharing OP :).

Aurora - February 21, 2015, 9:11 pm

The ONLY tutorial that impressed me in this section. Vouch.
Information on this tutorial is MORE THAN ENOUGH to help you, good or bad intent. ?

cyber235 - February 21, 2015, 10:22 pm

This is really nice, i am gonna use this for sure

Spooky Skeleton - February 21, 2015, 10:40 pm

Very nice and detailed tutorial. Good job!

Chiefkitty - February 22, 2015, 7:27 am

this is really good, i didnt read it all but if you did add this my apologies deny everything anyone says to you.

logging*machine - February 22, 2015, 8:13 am

Very great and well rounded guide. This will help many.

al-Malik - February 22, 2015, 8:16 am

Book marking for future reference, nice tutorial!

SIM-1073426 - February 24, 2015, 9:06 am

regarding "Being Safe & Securing Firefox" add Ghostery for preventing tracking cookies.

logging*machine - February 24, 2015, 2:54 pm

>VPN DB Gets Dropped
> This method becomes useless.

Joaquín Guzmán Loera - February 24, 2015, 6:43 pm

(Feb 24, 2015 03:54 PM)Sunlight Wrote: [\[CITE\]](#) >VPN DB Gets Dropped
> This method becomes useless.
LOOOOOOL. Avoidable, but it can happen.

Bucked - February 25, 2015, 8:31 am

(Feb 21, 2015 12:35 PM)FRANKIE Wrote: [\[CITE\]](#) Why is this not a sticky. Great thread Fortune.
Its not really the best thread, i see a lot of stuff here that he is recommending that i would keep away from.

BI4ckW4tch - February 25, 2015, 9:32 am

Thanks very much this is a really awesome thread love to see more

Ravent - February 25, 2015, 9:43 am

Thanks for this post, i learn something new today :)

Lugina - February 26, 2015, 6:05 am

if i had a dollar for everytime someone threatened to dox me on the internet id never need to work again, also if i had another dollar for everytime they got a link to their moms facebook page, id be even more well off lol

n3y4k0 - February 26, 2015, 6:52 am

Thanks for the packet steg link.

The other stuff was just perceived as common sense to me.

Cyrus - February 26, 2015, 11:58 am

Very nice thread, nice work Førtune.

Be?tray?ed - February 27, 2015, 6:24 am

Very detailed thread you have here Fortune!

The Judge - February 27, 2015, 6:28 am

(Feb 21, 2015 12:30 PM)Førtune Wrote: [\[CITE\]](#) "LOOL, my ip is static so i can't be ddosed xd xd xd"
Correct me if I'm wrong, but you're fucked if you have a static IP instead of dynamic rite, with dynamic you just restart your modem and you'll have a new IP as with a static it'll stay the same..

jawed - February 27, 2015, 7:30 am

Nice guide! You taught me some really useful anonymity tricks!

D4T4B4S3 - March 1, 2015, 1:22 am

Thank you everyone for your nice comments. Sorry, I've been profile banned until now, so couldn't reply ?

Teease - March 1, 2015, 3:54 am

This actually really helped, will be looking into this :)

whitehatreborn - March 1, 2015, 10:18 am

This post doesn't even cover the basics of staying of the record. Have you Sir ever heard about meta-data, basics of the ARP-protocol, dns-leaks, inverse attack tracings etc.? antagonism is important.

D4T4B4S3 - March 1, 2015, 11:42 am

Lol, this is the basics mr white hat 1337 fed god. This isn't for hacking the nasa. thxbai ?

darude_sandstorm - March 1, 2015, 9:46 pm

wow! thanks i am new to this and your tutorial helped me a lot i am very grateful

D4T4B4S3 - March 2, 2015, 1:56 am

Thanks, hope you enjoyed :) ?

D4T4B4S3 - March 7, 2015, 5:47 am

(Mar 6, 2015 09:12 PM)Medusa- Wrote: [\[CITE\]](#) Let me put this simply nobody is undoxable. Saying your undoxable just makes you feel secure anyone can be found.
??? I've said this before lol...

(Feb 21, 2015 12:57 PM)Førtune Wrote: [\[CITE\]](#) Yes, actually, nobody is undoxable. You can make your self really hard to dox, but not undoxable. Thanks for the info.
?

savsec - March 16, 2015, 10:27 am

Very informative thread, this should be stickied.

Thanks for providing an in depth description on how to stay secure.

D4T4B4S3 - March 16, 2015, 10:33 am

(Mar 16, 2015 10:27 AM)savsec Wrote: [\[CITE\]](#) Very informative thread, this should be stickied.

Thanks for providing an in depth description on how to stay secure.
You're welcome. Hope you enjoyed.

Retaw - March 17, 2015, 1:33 am

Misleading title, as all it takes is one real friend to fuck you over. And most people do have IRL friends online that they talk to.

If your friends are weak, so is your security.

Ghanem - March 17, 2015, 3:21 am

(Mar 17, 2015 01:33 AM)SafeT Wrote: [\[CITE\]](#) Misleading title, as all it takes is one real friend to fuck you over. And most people do have IRL friends online that they talk to.

If your friends are weak, so is your security.

Vouch for this method. ?

Unless you can control it.

(Most people around me that aren't from my family don't know my last name and my age for example.)

All it takes is someone you trusted, pissed at you or who wants to fuck you over, done.

newQuery - March 17, 2015, 3:27 am

Congratz to Kohi my homie and the Dark FEds

D4T4B4S3 - March 17, 2015, 8:05 am

(Mar 17, 2015 01:33 AM)SafeT Wrote: [\[CITE\]](#) Misleading title, as all it takes is one real friend to fuck you over. And most people do have IRL friends online that they talk to.

If your friends are weak, so is your security.

Yes of course, but, you should never tell who you're online to a friend - or use a fake identity as I said.

Raz3r - March 17, 2015, 9:19 am

Vouch for Fortune, he really knows what he's talking about.

D4T4B4S3 - March 17, 2015, 12:09 pm

(Mar 17, 2015 09:19 AM)Beyond Wrote: [\[CITE\]](#) Vouch for Fortune, he really knows what he's talking about.

Thank you very much for the vouch mate <3 Means alot! ?

Bibl - March 22, 2015, 1:55 pm

This is a great guide man. Thanks for sharing it.

D4T4B4S3 - March 22, 2015, 3:53 pm

(Mar 22, 2015 01:55 PM)Masked Skid Wrote: [\[CITE\]](#) This is a great guide man. Thanks for sharing it. Hope you enjoyed reading it and hope it helped. Thanks for the nice comment, and you're welcome.

?

dumosz - March 28, 2015, 9:21 am

Wow ! Perfect job in my opinion ! Thanks a lot

Buba Corelli - March 28, 2015, 9:23 am

Nice guide on anonymity, people should know about this stuff before becoming l33t hax0rs.

Osiris1717 - May 10, 2015, 6:50 pm

Very helpful thread, thank-you!

Hardwire - May 15, 2015, 7:34 am

? This is a well written tutorial. Thank you very much!

Administratar - May 15, 2015, 12:06 pm

I am newbie here and this is really a great tutorial.

Havoque - May 15, 2015, 2:39 pm

I really enjoyed reading this thread. I got a question though. What's wrong with just making a completely new online identity? Is this because of IP tracibility? Because if its not for that, I don't see why people can't have Identity (A) that they use for legitimate things like work, social media, gaming accounts; and a fake identity (B) for stuff like hackforums, ewhoring, hacking, etc..

Also, if you use a temporary email to create accounts, wouldn't that leave a loophole for people to get in?

Tokyo ? - May 15, 2015, 3:54 pm

Yeah, Fortune's not to bad...

Subzoraz - May 15, 2015, 6:16 pm

Sweet guide, thanks a ton for this Fortune

SiNdicatE - May 15, 2015, 8:54 pm

Wow, thanks a whole bunch! I'm still new to these kinds of things. Thanks for these tips, they'll come in handy. :)

localhost_ - May 16, 2015, 4:25 pm

Great Tutorial. Vouch!!!!!!

Billie Joe Armstrong - May 17, 2015, 6:03 am

The thread looks HQ! Nice tutorial , mate. I like the line seperate thingy.

Annnnnnoying - May 17, 2015, 1:42 pm

Very nice tutorial, thanks for sharing!

Accidental Suicide † - May 18, 2015, 1:38 am

OP, Thanks for taking the time to put this HQ TUT together! Very helpful!

nepHaXOr - May 19, 2015, 8:16 am

Thanks man, Now i feel that noone can dox me

mr_boss - July 28, 2015, 1:01 pm

Great tutorial ?

I'll check your other stuff too ;)

Thanks :)

blackdenz - August 22, 2015, 11:05 am

nice guide dude, very good tutorial

good job dude

D4T4B4S3 - August 22, 2015, 4:23 pm

Thanks for all the nice comments guys. Hope I could at least show you some of the basics of staying clear!

sinmar - August 22, 2015, 5:29 pm

Followed this guide and dotcppfile was able to dox me wtf ?????

D4T4B4S3 - August 22, 2015, 5:44 pm

(Aug 22, 2015 05:29 PM)sinmar Wrote: [\[CITE\]](#) Followed this guide and dotcppfile was able to dox me wtf ?????

Lmfao, you pathetic loser. ?

<https://hackforums.net/showthread.php?tid=4959834&pid=47567227#pid47567227>

IcyPr0t0c0l - February 6, 2016, 2:27 pm

Wonderful tutorials Op! Much appreciated.

Choukoula - February 6, 2016, 4:27 pm

(Feb 21, 2015 12:40 PM)Førtune Wrote: [\[CITE\]](#) Thank you so much for the love guys/girls. Hope you enjoyed and hope I helped a little at least.

Thanks, it really helped, and i thank you for that, a lot. You spend a lot of time (I guess) so thank you and keep up the good work

RocketChroma - February 6, 2016, 4:40 pm

(Feb 21, 2015 12:30 PM)Førtune Wrote: [\[CITE\]](#) You're probably thinking "LOOL, my ip is static so i can't be ddosed xd xd xd"
you mean dynamic ip?

kingslayer. - February 7, 2016, 2:44 am

Thanks Man for the Share. Great thing when i think 'bout that im a ewhorer and yep i can rly need dat.

Choukoula - February 14, 2016, 3:59 pm

Good post, stick it please

?MIN?M - February 14, 2016, 4:03 pm

added to my anonymity folder, thanks for the write up

spooky hacker - February 14, 2016, 5:40 pm

Thanks for the share, really helped me out!

saadmrB - February 17, 2016, 4:47 am

Gooooooooo Tut' , Awesome ! Thanks YOu

???RSA - February 22, 2016, 11:01 am

Thank you very much for this extremely HQ tut. I am as of now using it. Thank you very much sir.

D4T4B4S3 - February 29, 2016, 3:14 pm

Thank you all who enjoyed this tutorial.

FearTheGod - March 2, 2016, 3:53 pm

Nice little thread thank you for this.

slysavvy - March 3, 2016, 6:09 pm

Thank you very much.

Worked great with some trial and error. Note to the people after me: If you're trying to search up if you've successfully connected via proxy on whatismyip, sometimes the site can't detect the proxy. I just kept refreshing the proxy list and finding viable proxies until I found one that worked properly.

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???**RSA** - May 7, 2016, 7:59 pm

Thank you very much for this thread. This will help a ton of people, and I am sure it has already done so.

?M1N?M - May 8, 2016, 3:36 am

good thread. I bookmarked it a while back

Signist - June 4, 2016, 4:22 pm

Awesome tutorial i followed threw it :)

SnapChatWild - June 4, 2016, 4:39 pm

what do I do if someone is threatening me with my info?

~ **Left HF For Good** ~ - June 5, 2016, 3:19 am

Just scanned over it, it looks super HQ. I will check back later to see if it has anything new or not.

Zarokee - June 5, 2016, 7:54 am

Great thread! :) Thank you

GGoatnut - June 5, 2016, 8:10 pm

Hello, I can't PM you but I'm wondering how much it would cost to un-dox my info and alias?

Zarkoe - September 3, 2016, 4:15 am

Nice tutorial, keep up the good work.

athenas - September 21, 2016, 12:42 am

thank you for this tutorial bro

Max P™ - September 21, 2016, 5:38 am

Really nice tutorial, quick note to add.

If you are using this guide and have done everything he says, etc. That by no means, means you are "undoxable". Assuming you're using the same alias, same emails, same amazon account, same paypal account, you still have a TON of information that could be traced back to you.

I'd say if you really want to focus on anonymity, just go all in and start fresh with everything 24/7 VPN running, RDP's for account signups and logins, Socks5 from malware infected people, PUBLIC wifi (cafe's).. Also keep in mind, in the end, the people that will do the most harm to you for doing Blackhat things are the feds, and unless you are going full on Anonymous as I have described above, they will always be able to find you.

Trust me on that one.

Obada - September 21, 2016, 2:33 pm

thaaaaaanks for sharing this third :) :)

Agonises - September 22, 2016, 7:39 am

(Sep 21, 2016 05:38 AM)Max P™ Wrote: [\[CITE\]](#) Really nice tutorial, quick note to add.

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Trust me on that one.

Just because you're not using the same alias, same emails that doesn't mean your undoxable. The information is still present you're just hiding behind it using another alias/email. And you're completely wrong saying "RDP's for account signups and logins, because a RDP is only limited to one user (you), if you're signing up on different websites and their databases get dropped for example there's a chain. For example if you register as "MAX P" On hackforums and then "JosephBiggins" on another forum like Bitcointalk and both databases got dropped, you'd be easily identifiable by the sign up Ip address (the RDP). Furthermore the information in the thread is great tips to stay anonymous. The only people that want to be undoxable / anonymous are the people that make themselves a target to the FBI or others.

Max P™ - September 22, 2016, 8:12 am

(Sep 22, 2016 07:39 AM)Agonises Wrote: [\[CITE\]](#) Just because you're not using the same alias, same emails that doesn't mean your undoxable. The information is still present you're just hiding behind it using another alias/email. And you're completely wrong saying "RDP's for account signups and logins, because a RDP is only limited to one user (you), if you're signing up on different websites and their databases get dropped for example there's a chain. For example if you register as "MAX P" On hackforums and then "JosephBiggins" on another forum like Bitcointalk and both databases got dropped, you'd be easily identifiable by the sign up Ip address (the RDP). Furthermore the information in the thread is great tips to stay anonymous. The only people that want to be undoxable / anonymous are the people that make themselves a target to the FBI or others.

Suppose you're right about DB's and RDP's. I just use different VPN servers when I sign up for different accounts.

Kali_GFX - September 23, 2016, 11:20 am

Thanks you very much for this great info

daku01 - September 23, 2016, 11:23 am

Thanks for tutorial.Good job.

Regards

b4rc0de - December 21, 2016, 2:58 pm

Even though this is kinda older I am a new member and found this helpful still! Vouch af for this mans.

DoxProxy - December 22, 2016, 9:48 pm

Nice good tutorial man thanks for the info

hacking.is.art - May 5, 2018, 9:13 pm

that a good one!! great theard!

livingonhuch34 - April 13, 2024, 5:03 am

Very interesting this tutorial. Thank you!

DynamicW - April 14, 2024, 3:38 am

Thank you so much, this really helped a lot.

AB Blackroo - April 15, 2024, 9:12 am

Thank you so much! Really appreciate the time you took putting this together.