

Forum:[Hack Forums](#)

Thread: [Kouichi's Ultimate Guide On Remaining Safe & Anonymous Online](#)

Kouichi - September 27, 2014, 3:42 pm

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Introduction

This is for remaining anonymous and safe from HACKERS online, not the FBI. I'm creating this tutorial to prevent HF members from being attacked by hackers. If the feds are after you, this tutorial isn't for you as you'll get caught either way. This tutorial is to provide members protection from hackers, swatters, doxers, ddosers, etc. I'm aware that there are already a lot of threads over these but this is for anyone who needs them that hasn't seen them yet, also, it's very detailed and long. I'll be updating this thread with new information over time so stay tuned. Please post to keep the thread active so more people can see it. Be sure to PM me with any suggestions or things to add. Also, PM me if you find any mistakes relating to links, grammar, etc. Let's make this one of the best threads out there. ?

Table of Contents -

1. Keeping Cool And Avoiding Being SE'd
2. Choosing a Good Browser
3. Firefox Add-On List
4. Safety While Using Firefox
5. Protecting Skype
6. Alternative to Skype, XMPP
7. List of VPNs
8. Preventing DNS Leaks On VPN
9. Fake Doxes
10. Getting a Good Firewall
11. Getting a Good Antivirus
12. Getting a Good Antimalware
13. Scanning Files With the Internet
14. Protecting Your Keystrokes
15. Chatting Securely
16. A Swift Death
17. Proxy Sites
18. Using Bitcoin For Private/Safe Deals

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Keeping Cool And Avoiding Being SE'd

Alright, this is probably pretty obvious but I want you to know this anyways as people fall for it a lot. AVOID BEING SOCIALLY ENGINEERED. You won't believe how much information you can accidentally give up. If someone asks you something like "lol bro i just tried to send you \$5 but i think i might have the wrong email what is your email again?", you'll usually give them your email, and you know what? Their intention might not be sending you \$5 after all. They may be attempting to dox you and they need your email address. You basically just gave up a big portion of your anonymity because you were tricked into giving up your email address. Do NOT give one bit information to someone when it's not mandatory or going to kill you. If someone says you won a giveaway and you give them your address, you've screwed yourself up. Do not give up one piece of information on yourself as I've said. Hackers rely on SEing a lot to gain information on their target and you can accidentally slip up and tell them the key to your dox. Here's an example of you being SE'd.

Your Doxer: Hey bud, what're you up to?

You: Nothing much man, just browsing the net. You?

Your Doxer: Well, I was trying to send you \$5 because you're a chill guy and I've ran into some money lately but I can't seem to remember your email. Isn't that weird? Haha!

You: Dang bro, well do you still wanna send it?

Your Doxer: Yes man, you're a cool friend. So what's your email?

You: Oh, I'm flattered. My email is blahblah@blah.blah

Your Doxer: Alright, cool man. Give me a second.

Your Doxer: Damn, my mom is calling me, give me one second pal.

You: Sure thing pal.

Your Doxer: Well, I'm back. My mom wants me to get off, I'll see you tomorrow man!

You: Alright, cya man!

Your Doxer: Proceeds to dox your email because you slipped up and gave him it unintentionally
Remember, keep cool and avoid being socially engineered.

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Choosing a Good Browser

For a browser, I really recommend Firefox. If you want to use TOR, be my guest, but I personally use Firefox to remain anonymous. It has a bunch of addons to help your security. You can easily set up a proxy in the browser so you can combine your VPN with a proxy for extra protection.

You can download Firefox from the original website below -

[Firefox by Mozilla](#)

If you've decided to use Firefox, you've made a good choice and we're 1 step closer towards better anonymity. Now that you have Firefox, we'll need to use some addons to protect ourselves from hackers, doxers, etc. Remember, addons are not 100% trusted so try to minimize that amount you use. You can use TOR if you don't trust these addons.

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Firefox Add-On List

This is a list of addons that will help you remain safe from hackers. If you don't trust one of them, you don't have to download it, I'm sure you'll find an alternative. ?

[Https Everywhere](#)

This allows you to visit sites with a secure Https connection.

Learn more about it on the original site if you wish!

[AdBlock Plus](#)

This blocks all those pesky advertisements on a page that you don't want to see, or even the ads that send you to malicious sites. ?

Learn more about it on the original site if you wish!

[Request Policy](#)

This add-on prevents all cross-site requests except a few big sites that you select when first installing the add-on.

You can also whitelist sites that you trust. You can even set a whitelist for a limited time, meaning when you close the tab, the site is removed from the whitelist.

Learn more about it on the original site if you wish!

[NoScript](#)

This protects the user from malicious code by blocking scripts such as JavaScript. This also has a whitelist on whatever sites you choose.

Learn more about it on the original site if you wish!

[AdBlock Edge](#)

An alternative to AdBlock Plus. I, personally, use this one instead of ABP but the choice is up to you.

Learn more about it on the original site if you wish!

[Web of Trust](#)

This add-on tells you if a site is safe or not, think of it as an anti-phisher.

Learn more about it on the original site if you wish!

[Do Not Track Me](#)

This add-on stops most third-party add-ons, search engines, etc. from tracking your cookies, history, and websites you've visited.

Learn more about it on the original site if you wish!

[Self Destructing Cookies](#)

I love this add-on, a lot. Once you close the tab of the site you were on, it deletes all the cookies related to the site.

Learn more about it on the original site if you wish!

[Better Privacy](#)

This add-on removes any local shared objects on your computer.

Learn more about it on the original site if you wish!

[DuckDuckGo](#)

This is an alternative to Google, but it is said to not keep logs and is very safe. I use this all the time and I recommend it if you care about your privacy. The search results are also really accurate so don't expect some cheap knock-off search engine.

Learn more about it on the original site if you wish!

[StartPage](#)

StartPage is an alternative to Google as well, but I haven't used it so I can't say that it's accurate or not, but it is safe as well.

Learn more about it on the original site if you wish!

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Safety While Using Firefox

In order to stay safe using Firefox, we'll need to hide our IP address from hackers! In order to do this, set up a proxy for Firefox. In order to do this, you must follow these steps.

- 1) Open the Firefox menu, or, click those 3 bars stacked up on each other below the X on Firefox.
- 2) Select "Options" and go to the "Advanced" tab.
- 3) Once you're in the advanced tab, click on the tab that says "Network" inside of the "Advanced" tab.
- 4) You should see an option to configure how Firefox connects to the internet, followed by a button that says "Settings...", click that button.
- 5) Once you click that, go over to [this](#) forum and find you a good proxy list, then select a proxy from that list. I suggest picking a proxy from the middle of the list as people usually just use the first proxy they see, meaning you'll have tons of other people using the same proxy as you.
- 6) Once you have that proxy, select the bubble in the "Settings..." tab that says "Manual Proxy Configuration", copy your proxy IP from your list, and paste it into the bar that says "HTTP Proxy" and the port into the box that says "Port".

If you're unaware of what to copy/paste, the proxy usually looks like this.

127.0.0.1:80 (Proxy IP:Port) Also, 127.0.0.1 and 80 are NOT what you should be entering, they are just an example.

- 7) Once you have that set up, select the box that says "Use this proxy server for all protocols" and press the "OK" button.

You're done setting up a proxy, now I recommend combining this with a paid VPN, but if you don't have a paid one, then just use a free one.

Now that you have set up a proxy, let's fix up our privacy. Go over to the "Privacy" tab and for "Tracking", select "Tell websites I do not want to be tracked".

For history, select "Use custom settings for history". Now still on the history part, select the box that says "Always use private browsing mode" to prevent history from being logged. You can select the box "Accept cookies from sites" but make sure you select "Never" on "Accept third-party cookies".

For the "Location Bar" part that says "When using the location bar, suggest:", select "Nothing" to cover up recent searches.

Now, let's get some better security, this will be helpful against dangerous sites. So first, go to the over to the "Security" tab.

Select all boxes that say -

1. Warn me when sites try to install addons
2. Block reported attack sites (I've been told that this may send reports to Google so keep it in mind)
3. Block reported web forgeries (I've been told that this may send reports to Google so keep it in mind)

Just another tip, go to the "Tabs" bar and select "Warn me when closing multiple tabs" and "Open new windows in a new tab instead". This is helpful in case you accidentally click a link and then you lose all your hard work (for example, I could accidentally leave this post and lose all this hard work).

Now, let's move on to the things outside of your browser.

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Protecting Skype

I understand that Skype is easy to use but sometimes, those DDoSers or doxers will try and grab your IP to DDoS or ISP dox you. This will teach you how to protect your IP from them online. Also, make sure you're on the latest version of Skype.

- 1) Click on the "Tools" tab and then "Options..."
- 2) Then, go to "Advanced" and then "Connection"
- 3) Once in connection, change the settings to the same as the picture's settings.

Spoiler ([Click to View](#)) [img]http://s22.postimg.org/g76nuwj2p/Connection_Settings.png[/img]

These steps were provided by my bae, Dexter, [here](#).

You should visit the thread and follow his other steps in order to secure your Skype more. You should also try to be on a VPN at all times. You don't want to risk your IP at all because a resolver may not work while another does. This is why you should always try to use a VPN or a proxy. If you don't want to risk your IP regardless of those steps, then keep reading, because XMPP is what you need.

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

An Alternative to Skype, XMPP

XMPP, like Skype, is an IM system. You can use this to chat with your friends without worrying about those dicks grabbing your IP address and DDoSing you until you're married in another country with a different identity (hyperbole, you get what I mean though) so that's why I use it. It's fairly easy to set up and I'll show you how.

- 1) Download [Pidgin, an XMPP client](#), and install it.
- 2) Once you install it, open it up and go to the "Accounts" tab, and then "Manage". After you're on manage, select "Add" and this is where we will make our account.
- 3) For your protocol, select "XMPP". For username, select whatever you want. Sometimes, you can get an OG name if it isn't taken on the server you're using. For domain, you can use some of the domains I list below. (Your domain will be after your name. Example: usernameyouchose@see.ph) Set up your password that you'd like and remember to tick the boxes that say "Remember password" and "Create this new account on the server" before pressing "Add".

To encrypt your chats and make sure you have no logs, download OTR. It's a plugin for XMPP.

[Get OTR here!](#)

Once you install it, go to the "Options" tab, then "Plugins", and finally, check this box -

[See.ph \(Located in Ukraine\)](#)

[Creep.im \(Located in Moscow, Russian Federation\)](#)

[Wtfismyip.com \(United States IPv6 Ready\)](#)

[Jabber.co.nz \(Representing the Jabber community in New Zealand\)](#)

[Jabber.se \(Sweden IPv6 Ready\)](#)

[Exploit.im \(This domain is rooted so I wouldn't trust it but I'm still listing it just in case you want it anyways\)](#)

[Didn't find what you like? Click here for more servers!](#)

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

List of VPNs

I suggest getting a paid VPN as they're safer than a free one.

If you don't know what a VPN is, I'll explain it. It is a way to hide your real IP address online from hackers, DDoSers, doxers, etc. I suggest using one at ALL times. It is much better than a proxy because the VPN is used for everything instead of just your browser. So for example, if 127.0.0.1 was your IP and you lived in California, a VPN would spoof your IP to something like 128.104.19.10 and it'd change your location to somewhere other than your home location.

Paid VPN -

[KnightVPN - Recommended](#)

Learn more about it on the original site if you wish!

[VyprVPN](#)

Learn more about it on the original site if you wish!

[Callam's VPN](#)

Learn more about it on the original site if you wish!

[EZ-VPN](#)

Learn more about it on the original site if you wish!

Free VPN -

[HotSpotShield \(HSS\)](#)

Learn more about it on the original site if you wish!

[\[censored\] VPN](#)

Learn more about it on the original site if you wish!

[OffshoreBox](#)

Learn more about it on the original site if you wish!

Continue reading the next post for part 2 of Ultimate Guide On Remaining Safe & Anonymous Online.[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Kouichi - September 27, 2014, 4:07 pm

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Preventing DNS Leaks On VPN

You do not want to experience a DNS leak, you need to fix this while on a VPN. When using an anonymity or privacy service, it is extremely important that all traffic originating from your computer is routed through the anonymity network. If any traffic leaks outside of the secure connection to the network, any adversary monitoring your traffic will be able to log your activity. Basically, you're using a VPN for no reason if you have a DNS leak. If you have a DNS leak, you'll need to fix this so you

can keep your privacy. First, you want to test to see if your DNS is leaking or not by going [here](#). If your DNS isn't leaking, then you can skip this part of the tutorial but if it is, then continue reading because you'll need it.

The solution is to ensure that once connected to the anonymity network, you are using ONLY the DNS server/s provided by the anonymity service. As this problem affects predominantly windows clients, only solutions for Windows appear here.

Solution A - Automatic

If you are using OpenVPN on Windows then a fully automated solution is available. Download [dnsfixsetup.exe](#). After installation, when you connect to a VPN server, a batch file will be run executing the 3 steps above. Three scripts are generated for each OpenVPN configuration file; configfilename_pre.bat - executed when you initiate the connection but before the connection is established - Calls pre.vbs - If any active DHCP adapters exist, switch to static configfilename_up.bat - executed when the connection is established - Calls up.vbs - Clear the DNS servers for all active adapter except the TAP32 adapter configfilename_down.bat - executed after the connection is disconnected - Calls down.vbs - Reconfigure adapters back to their original configuration

Click [here](#) if you want to find the manual way of fixing a DNS leak. The automatic way should work but you can do it manually. If you're on Linux, check out [\[TUT\] Fix Linux DNS Leaks](#) by [Sliph](#).

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Fake Doxes

Releasing fake doxes on yourself can be very beneficial, whether you think they are or not. (I suggest reading A Swift Death before completing this one as you'll need you a fake identity to use in your fake dox) When someone is doxing you, they rely on sites with your information (unless they ISP dox you or use other methods of SE), so they might go off other leads. Nobody wants to dox someone that has already been doxed so they'll follow your fake dox and get more information that hasn't already been found. For example, if you have included lots of information on your fake dox and you didn't put a fake SSN on it, the target will use the fake information to find your SSN, which will be fake because you've provided them a fake dox. If I'm not clear, imagine this scenario. You're Tom and the doxer is Craig. Craig wants to find your full dox and "drop" you. Craig finds your dox on Pastebin, but remember, it's the fake dox YOU posted. He thinks "oh this is a dox on him already let me use it to find more information" and he includes it in his dox. Now his dox is already inaccurate so you're good. He'll use that fake information to find a fake SSN. This is why posting fake doxes can be beneficial. There are several places to place fake doxes, I'll include public and known places. If you wish, you can post it on shit like d***i* or f**.t if you'd like. (Yes, I blocked out the site names to protect the doxes of some HF members. You can use them if you know them.)

[Pastebin](#)

[Skidpaste](#)

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Getting a Good Firewall

I won't make up a huge introduction on this one but I'll copy/paste what a Firewall does from [this](#) thread. First what exactly is a firewall? A firewall is not necessarily a wall as you might imagine. It can be hardware, or software. They are designed to allow outgoing and some incoming packets on ports. Firewalls block packets that aren't supposed to be allowed through on certain ports according to the users settings. They also analyze these packets, look for potential Trojans and viruses and basically make your network feel like a home. Let's take a look at some useful firewalls that can help us out a lot.

[Comodo's Firewall](#)

Learn more about it on the original site if you wish!

Windows Firewall

Learn more about it on the original site if you wish!

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Getting a Good Antivirus

There are a lot of antivirus programs out there so you'll have many to choose that suit your preferences. These will protect your computer from viruses like those pesky RATs out there. Sometimes, a virus can slip past your AV so you'll need to always be ready for step 3 of this tutorial in case you think that a file could be infected but your AV doesn't pick it up. (Note: some viruses can be FUD, fully undetectable, so you'll have to be smart about what you open. For example, opening a "Free Minecraft Account Generator 2014 Working" from Youtube or Pastebin will most likely be a virus and could be FUD, so don't be stupid.) Anyways, let's go on to the list of antivirus.

[AVG](#)

Learn more about it on the original site if you wish!

[ESET NOD32](#)

Learn more about it on the original site if you wish!

[Avast!](#)

Learn more about it on the original site if you wish!

[Norton](#)

Learn more about it on the original site if you wish!

[McAfee](#)

Learn more about it on the original site if you wish!

[Kaspersky](#)

Learn more about it on the original site if you wish!

[Avira](#)

Learn more about it on the original site if you wish!

[Spybot Search & Destroy](#)

Learn more about it on the original site if you wish!

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Getting a Good Antimalware

There are a lot of antimalware programs as well, so you can find one that you like the most. These will provide extra protection to your computer, along with an antivirus. These protect your computer from malware. Let's go on to a list of the antimalware tools out there.

[MalwareBytes](#)

Learn more about it on the original site if you wish!

[SUPERAntiSpyware](#)

Learn more about it on the original site if you wish!

[AdwCleaner](#)

Learn more about it on the original site if you wish!

[Junkware Removal Tool](#)

Learn more about it on the original site if you wish!

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Scanning Files With the Internet

In case you have think a file may be malicious but your AV isn't picking it up, then you can use these sites to be 90% more sure, as they scan with a lot of AV/AM tools such as AVG, Avast! etc. In order to do this, you must go to one of the sites below and it's pretty self-explanatory from there.

[VirusTotal](#)

Learn more about it on the original site if you wish!

[NoVirusThanks](#)

Learn more about it on the original site if you wish!

[XcrewScanner](#)

Learn more about it on the original site if you wish!

[NoDistribute](#)

Learn more about it on the original site if you wish!

[RazorScanner](#)

Learn more about it on the original site if you wish!

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Protecting Your Keystrokes

Okay, so maybe you've accidentally downloaded a keylogger because it was FUD, this will come in handy. If you sign into your Paypal account with the following information - Username: loltest@gmail.com | Password: ginomarley420 - it'll show up as something else like - Username: 23j0sifads\$fsd.230 | Password: 2093hnafsdfa)@/- so this will definitely come in handy. There are a few out there so chose whatever you like. I, personally, love Keyscrambler as it's fast to set up and pretty decent but you can chose whatever you like the most.

[Keyscrambler](#)

Learn more about it on the original site if you wish!

[Zemana Antilogger](#)

Learn more about it on the original site if you wish!

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Chatting Securely

We all know that when you chat with Skype, logs are kept, so that could be a problem for some. This step will help you protect your chat with someone or even a group! You can combine ChatCrypt with PrivNote if you'd like (sending the PrivNote link inside the ChatCrypt room so it's no proof that it was you sending it). I wouldn't suggest this over XMPP but it's up to you. If you'd like to learn more about XMPP, then check my first thread to learn how to use it.

So what we need to do is go to ChatCrypt (link below) and once we're in it, we need to make a room. Follow the steps below to make a room -

- 1) For the "Room" option, type the name of the room you want to host. (I suggest something random to prevent others from joinining like "VelcroShirtFan1029" or whatever)
- 2) For the "Username" option, put whatever you want your alias to be in the room. (I suggest a random alias like ".....")
- 3) For the "Password" option, type the password you want for your room, make sure you remember it so you can give it to the people you want to join. (I suggest making the password complex like Dun23a823nsolSIA so nobody can crack it)

Once you're in the room, give your friend the room name and password so they can chat with you. ChatCrypt provides AES-256 CTR encryption on all messages meaning only the people in the room

can read the actual messages.

Another way to send messages privately is PrivNote. This is kind of like Pastebin, except the notes you send self-destruct after one person clicks the link. This means that you cannot read your own message after generating the link or it'll self-destruct, meaning the other person can't see it when you send them the link. Using PrivNote is very easy, all you do is go to the website (link below).

- 1) Once you're there, write your note in the box.
- 2) Once you have wrote the note in the box, select "Create Note" and you'll get a link.
- 3) Copy that link and send it to your friend. Once they open it, it'll self-destruct, meaning nobody else can view it. (If someone tries to take a screenshot of what you send them, just say they're using Inspect Element to fake the text. ;) Nobody will ever find the original note since people can use Inspect Element)

[ChatCrypt](#)

Learn more about it on the original site if you wish!

[PrivNote](#)

Learn more about it on the original site if you wish!

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

A Swift Death

Trying to sign up to a site and don't want to use any of your personal information? This step will be very helpful for you then. Below, I'll mention a few sites regarding a quick identity that you can kill off once you're finished. Once you finish with your site that you input information on, you can leave the identity alone forever, almost like it never existed. Anyways, let's get to the links.

[FakeNameGenerator](#)

This site will give you a fake identity that you can use when signing up to a site. If you want a certain gender, then click the box that says "Gender" and change it to what you'd like. If you want a certain Country, then click the box that says "Country" and change it to what you'd like. If you want a certain name set, then click the box that says "Name set" and change it to what you'd like. If you'd like a certain age, gender percentage (like 80% male, 20% female or whatever), then click on "Advanced Options" and you'll be able to set more things to whatever you'd like. This site provides you with the following information -

1. A full name
 2. An address
 3. A city, state, and zip code
 4. A phone number (not real so don't try to use it for verification or whatever)
 5. A email (don't use this, I'll cover how to get quick emails in a bit)
 6. A username
 7. A password
 8. A maiden name for your mother
 9. A birthday
 10. A MasterCard (not real so don't try to use it for verification or whatever) with an expiration date and a CVC2 number.
 11. A SSN
 12. A favorite color
 13. An occupation
 14. A company
- Much more.

[10MinuteMail](#)

This is the best site for disposable emails in my honest opinion. All you do is go to the website and

it'll give you an email to use. This email doesn't cover up your email or anything, it's an actual email and when you click "give me 10 more minutes", your time will be reset to 10 minutes and any messages sent to your disposable email will be received, I'd recommend this to anyone who'd need a disposable email.

An example of one of the emails they provide is "a120293@trbvm.com", all of their emails end with "trbvm.com" if I'm not mistaken. This website is great for verification on a site that you don't want to use your regular email with.

[TextEm](#)

This is a site for free text messaging in case you don't want to use your own phone. This could be used for pranks or to just scare some idiot shitless by texting him "We're watching your every move..." so this could come in handy.

[Text4Free](#)

This is a site for free text messaging in case you don't want to use your own phone. This could be used for pranks or to just scare some idiot shitless by texting him "We're watching your every move..." so this could come in handy.

[AnonyMailer](#)

This is a site for free emailing in case you don't want to use your own email. This could be used for pranks or to just scare some idiot shitless by emailing him "We're watching your every move..." so this could come in handy. (Tip: This isn't used for receiving emails, only sending.)

[AnonEmail](#)

This is a site for free emailing in case you don't want to use your own email. This could be used for pranks or to just scare some idiot shitless by emailing him "We're watching your every move..." so this could come in handy. (Tip: This isn't used for receiving emails, only sending.)

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

[Proxy Sites](#)

These are some sites to use to visit sites behind a proxy IP address in case you can't afford a VPN at the moment and don't want to use a free one. I'm not entirely sure if these keep logs or not so it's up to you to find out if you're doing anything that you don't want other people to see. If you're not sure what a proxy can do, it hides your IP by replacing it with a different one on a website. For example, if my IP was "127.0.0.1", it'd change it to something like "420.69.300.150" so I couldn't be DDoSed or doxed. Anyways, let's go to the list of sites.

[HideMyAss](#)

I'm pretty sure HMA keeps logs so keep that in mind.

[Aniscartujo?](#)

[Free Web Proxy](#)

[Anon.Me](#)

[Bind2](#)

Continue reading the next post for part 3 of Ultimate Guide On Remaining Safe & Anonymous Online.

[img]http://i3.minus.com/ibyYYvod22GNWC.png[/img]

Using Bitcoin For Private/Safe Deals

Alright, so this was suggested by someone in the posts and I'm surprised I forgot this. Bitcoin, also known as BTC, is a cryptocurrency that doesn't give away your private information like PayPal does. If someone sends you BTC, your name nor your address or other information is exposed. It's simple, you receive your money, no need for shipping addresses or anything. Paying and buying with BTC is very simple and is much safer. Another benefit is that you don't have to worry about chargebacks. Once someone sends you money on BTC, they can't make up some bullshit like "oh, my btc account was h4xed pls help me", you'll keep your money. People use BTC for private deals all the time. It's a lot harder to trace BTC than it is to trace PayPal since you don't have to include any private information, not even your email! You can have an account with no information on it at all and still use BTC. Be sure to use a new address for every site, you don't want your new account to be linked to your old account, do you? It'll easily give up your information.

[Bitcoin Site I Use To Buy/Sell \(Best One In My Opinion\)](#)

[Official BTC Site To Get Started](#)

[Currency Exchange Section To Exchange For BTC](#)

I'm aware that there are already a lot of threads over these but this is for anyone who needs them that hasn't seen them yet, also, it's very detailed and long. I'll be updating this thread with new information over time so stay tuned. Please post to keep the thread active so more people can see it. Be sure to PM me with any suggestions or things to add. Also, PM me if you find any mistakes relating to links, grammar, etc. Let's make this one of the best threads out there. ?

[img]http://i3.minus.com/i3.minus.com/ibyYYvod22GNWC.png[/img]

Ulysses S Grant™ - September 27, 2014, 4:49 pm

Very very nice now you should have added watchdog so that if someone hits down your vpn they dont see your real ip they see a proxy or it kicks you offline

Kouichi - September 27, 2014, 7:30 pm

(Sep 27, 2014 04:49 PM)Mercenary™ Wrote: [\[CITE\]](#) Very very nice now you should have added watchdog so that if someone hits down your vpn they dont see your real ip they see a proxy or it kicks you offline

Never heard about that, thanks for alerting me on it. I'll throw it in the second part once I get around to making it.

Henkiestyle - September 28, 2014, 11:03 am

I'm a total noob when it comes to internet privacy and protecting against hacking.

These kind of tutorials are very much appreciated and I'm looking forward to part 2!

Meow - September 28, 2014, 11:05 am

Very nice tutorial,I'm sure if will help a lot of members (including myself)! ?

Turtle™ - September 28, 2014, 12:20 pm

I like most parts of this. But some things that I would like to add are:

1. Add-ons are not to be 100% trusted. That is why many people use TOR. Minimizing the amount of different programs/add-ons that you use is always the best option. No need to get too complicated.

2. Chaining a proxy with a VPN (using a proxy and VPN at the same time) doesn't really do much for you. It'll just make your connection slower. Plus, you don't need firefox to do this.

3. I'm really glad that you are talking about a skype alternative. Too many people do not know about

this.

Well put together thread. I can tell lots of effort and thought went into this, but there is always room for improvement ?

Kouichi - September 28, 2014, 12:31 pm

(Sep 28, 2014 12:20 PM)Turtle™ Wrote: [\[CITE\]](#) I like most parts of this. But some things that I would like to add are:

1. Add-ons are not to be 100% trusted. That is why many people use TOR. Minimizing the amount of different programs/add-ons that you use is always the best option. No need to get too complicated.
2. Chaining a proxy with a VPN (using a proxy and VPN at the same time) doesn't really do much for you. It'll just make your connection slower. Plus, you don't need firefox to do this.
3. I'm really glad that you are talking about a skype alternative. Too many people do not know about this.

Well put together thread. I can tell lots of effort and thought went into this, but there is always room for improvement ?

I know you don't need Firefox to do it but it's better to throw it in there in case someone doesn't know it and they have Firefox. Also, I thought there were bad nodes by hackers, feds, etc. on TOR? Doesn't that make it unsafe?

Thanks for the tips. ?

Turtle™ - September 28, 2014, 12:40 pm

(Sep 28, 2014 12:31 PM)Kouichi Wrote: [\[CITE\]](#) I know you don't need Firefox to do it but it's better to throw it in there in case someone doesn't know it and they have Firefox. Also, I thought there were bad nodes by hackers, feds, etc. on TOR? Doesn't that make it unsafe?

Thanks for the tips. ?

If you really want to be safe, don't use the internet ?

The way that TOR works is that the connection is basically encrypted an decrypted multiple times by different machines all over the world, meaning that it is very difficult to get a hold of the unencrypted connection. But yes, technically, a fed COULD just rent out a server, and wait and wait and wait for themselves to get a lucky break to catch the unencrypted connection. But the chances of that are very low.

You can actually read up about how TOR really works. Most people just assume that it's a really slow VPN, but that is definitely not the case.

Seriously, I recommend TOR to users seeking anonymity, but as long as you don't have your own servers, providing yourself your own internet connection, you are not necessarily safe.

Your methods will definitely suit the purposes of 99% of the people on these forums, so it's all good. If you're doing something super serious that will actually involve the feds coming after your ass, I would stay off of both TOR and firefox altogether. Hell, sitting outside someone's house using their free wifi, while wearing a hoodie and shades works well enough (provided that you spoof your mac address, and pick an area without cameras). Don't hack from home. First rule.

? [\$(1000)\$] ? - September 30, 2014, 8:50 am

Great fucking thread!

A+ cant wait for part 2

Thank you bro!

Kouichi - September 30, 2014, 8:54 am

Almost 500 views and barely any posts. ?

(Sep 30, 2014 08:50 AM)? [\$(1000)\$] ? Wrote: [\[CITE\]](#) Great fucking thread!

A+ cant wait for part 2

Thank you bro!

No problem bud!

Hunting Rifle - September 30, 2014, 10:30 am

(Sep 27, 2014 03:42 PM)Kouichi Wrote: [\[CITE\]](#) skidding.net

uw0t y iz ma domain in der?

<http://skidding.net/feku.txt>

Kouichi - September 30, 2014, 10:34 am

(Sep 30, 2014 10:30 AM)Hunting Rifle Wrote: [\[CITE\]](#) uw0t y iz ma domain in der?

<http://skidding.net/feku.txt>

Lol, I saw your signature in the anime lounge and was like "why not just throw this in there for the skidding skids that like to skid while they skid?" ?

If you'd like, I'll remove it.

Hunting Rifle - September 30, 2014, 10:39 am

I don't even have registrations open LOL.

I'll open them.

EDIT: Done, feel free to use it.

????? ???? - September 30, 2014, 1:35 pm

Hey ! this look's great and this will be very useful to me .

Kouichi - October 1, 2014, 7:36 pm

(Sep 30, 2014 10:39 AM)Hunting Rifle Wrote: [\[CITE\]](#) I don't even have registrations open LOL.

I'll open them.

EDIT: Done, feel free to use it.

Thanks, I had no fucking idea you owned it, lmao.

seawolve1 - October 1, 2014, 8:25 pm

A lot of good information and detail. Great job Kouichi. Thanks for sharing with the community!

Chitoge - October 2, 2014, 4:27 pm

Really good guide and worth the read.

Thanks for this Kouichi.

Jelli - October 5, 2014, 8:22 pm

Great guide for someone not wanting to get too into things like TOR!

Thanks!

PS: The Request Policy and No script links are the same, might want to fix that!

First Post! <3

BigBird711 - October 5, 2014, 10:13 pm

This is one of the best post, thanks for the info

Seisou - October 6, 2014, 12:23 am

All those VPN's are ran by people on Hackforums or US companies, and I am sure if law enforcement contacted them, they'd hand over all information on a specific person, so yeah, not the best recommendations. Also, XMPP sells their chat logs I am pretty sure from what I heard awhile ago. You should change these up, not trying to be negative, just assisting you to better your thread.

I did infact like the Firefox information and add-ons though, cool stuff.

Nakamoto - October 6, 2014, 6:51 am

(Oct 6, 2014 12:23 AM)Seisou Wrote: [\[CITE\]](#) All those VPN's are ran by people on Hackforums or US companies, and I am sure if law enforcement contacted them, they'd hand over all information on a specific person, so yeah, not the best recommendations. Also, XMPP sells their chat logs I am pretty sure from what I heard awhile ago. You should change these up, not trying to be negative, just assisting you to better your thread.

I did infact like the Firefox information and add-ons though, cool stuff.

Most Jabber servers do not keep any logs, and if they did all of your messages should be encrypted and all of your connections to the server should be made through Tor.

I highly doubt that an open source chat client (referring to your post on my thread) could or would surreptitiously keep and then 'sell' logfiles. I also have the same doubt that a chat protocol (XMPP) with multiple different software iterations (ejabbered, prosody, etc) would do the same. All open-source, all the time.

Don't you think that if this was the case, it would likely be big news.

Philip J Fry - October 6, 2014, 6:54 am

This is actually really helpful thanks so much for putting this together!

Kouichi - October 6, 2014, 1:38 pm

(Oct 6, 2014 12:23 AM)Seisou Wrote: [\[CITE\]](#) All those VPN's are ran by people on Hackforums or US companies, and I am sure if law enforcement contacted them, they'd hand over all information on a specific person, so yeah, not the best recommendations. Also, XMPP sells their chat logs I am pretty sure from what I heard awhile ago. You should change these up, not trying to be negative, just assisting you to better your thread.

I did infact like the Firefox information and add-ons though, cool stuff.

Your XMPP argument - I've included how to use OTR, so if they even do sell chat logs, which I highly doubt, they'd be encrypted because OTR.

As for the VPN argument, I didn't say they had to chose them, they were just good choices for people who wanted to hide their IP from DDoSers, doxers, etc.

Djehuty - October 6, 2014, 2:02 pm

I liked the tutorial, but the link for Request Policy and NoScript are the same.

Kouichi - October 6, 2014, 2:11 pm

(Oct 6, 2014 02:02 PM)SpiderMonkey Wrote: [\[CITE\]](#) I liked the tutorial, but the link for Request Policy and NoScript are the same.

Oh, thanks, I'll fix it in a few seconds.

Edit: Fixed.

Seisou - October 6, 2014, 11:27 pm

(Oct 6, 2014 01:38 PM)Kouichi Wrote: [\[CITE\]](#) Your XMPP argument - I've included how to use OTR, so if they even do sell chat logs, which I highly doubt, they'd be encrypted because OTR.

As for the VPN argument, I didn't say they had to chose them, they were just good choices for people who wanted to hide their IP from DDoSers, doxers, etc.

Well, using tor is also pretty good if you would want to add that.

Polso33 - October 12, 2014, 9:38 am

Very useful. When do you release the part 2? ?

?Galaxy - October 12, 2014, 11:13 am

Thanks for sharing this Tutorial, Can't wait for Part 2 ?

Kouichi - October 12, 2014, 11:26 am

(Oct 12, 2014 09:38 AM)Polso33 Wrote: [\[CITE\]](#) Very useful. When do you release the part 2? ?

Whenever this gets a bit more popular. ? Already finished it.

Rote - October 12, 2014, 3:04 pm

Thanks so much for the list for the fire fox add ons, they will be useful! :)

Cant wait til part 2

Kouichi - October 14, 2014, 12:03 pm

Releasing part 2 in a few moments, won't be as detailed though since I don't have much more to cover but whatever. ?

SOS. - October 14, 2014, 4:48 pm

Great post, should help some people :)

seki.it - October 16, 2014, 4:25 pm

Similar as mine,you added a few new thing. ? Anyway good tutorial.Keep going. ?

Kouichi - October 19, 2014, 4:44 pm

Part 2 has been released for anyone who missed it.

'An0ny - October 22, 2014, 4:11 pm

Wow, are you really calling making direct connections to your contacts "Protecting" it?..

Kouichi - October 22, 2014, 4:18 pm

(Oct 22, 2014 04:11 PM)An0ny Wrote: [\[CITE\]](#) Wow, are you really calling making direct connections to your contacts "Protecting" it?..

I like how you only point out one part of the thread to make it look like I only know one thing about hiding my IP, your idiocy makes me laugh.

<https://hackforums.net/showthread.php?tid=4466190&pid=42870627#pid42870627> - Look at you, doing the same thing, your hypocrisy is hi-fucking-larious.

(Oct 16, 2014 08:25 AM)An0ny Wrote: [\[CITE\]](#) I tried it on me and it kept failing to resolve, using

normal skype version however I set all my permissions to contacts only =)

'An0ny - October 22, 2014, 5:39 pm

(Oct 22, 2014 04:18 PM)Kouichi Wrote: [\[CITE\]](#) I like how you only point out one part of the thread to make it look like I only know one thing about hiding my IP, your idiocy makes me laugh.

<https://hackforums.net/showthread.php?tid=4466190&pid=42870627#pid42870627> - Look at you, doing the same thing, your hypocrisy is hi-fucking-larious.

I am stating that it can't resolve users that set it to contacts only? I am not trying to prevent shit, i got a skype proxy that does it.

Kouichi - October 23, 2014, 1:23 pm

(Oct 22, 2014 05:39 PM)An0ny Wrote: [\[CITE\]](#) I am stating that it can't resolve users that set it to contacts only? I am not trying to prevent shit, i got a skype proxy that does it.

Didn't I state that you should be using a VPN in this tutorial? Your insults have nothing to back them up. I even stated that you should go to Dexter's thread to see more about protecting Skype. I said that what I stated didn't completely protect you, so you should check his thread. Learn to read before you insult some shit.

Keon - October 23, 2014, 1:32 pm

Very Nice Detailed Tutorials . Thanks for this

~Keon

User1999 - October 23, 2014, 7:51 pm

Great tutorial. I was just wondering if using a offshore VPS would add some extra layer of security?

Safari - October 31, 2014, 1:15 pm

Great guide

Thank you for posting this

Shedletsky - November 1, 2014, 11:23 am

This guide is very detailed, thanks for posting the guide man.

JaxTheHacker - November 1, 2014, 12:36 pm

Really good tutorial, this can be very useful for alot of people

Kouichi - November 14, 2014, 11:45 am

Combined part 2 with part 1, enjoy guys.

D4T4B4S3 - November 14, 2014, 4:37 pm

Very detailed, nice tutorial as always.

Kouichi - November 14, 2014, 4:40 pm

(Nov 14, 2014 05:37 PM)Førtune Wrote: [\[CITE\]](#) Very detailed, nice tutorial as always.

I thought your group hated my guts but thanks. ?

Narcissistic Behaviors - November 14, 2014, 8:32 pm

The best way to remain Anonymous is just don't be stupid. It's so ez to get dox'd now days but if you don't leave trail then you're just better off.

Austerity - November 14, 2014, 9:51 pm

One of the best guides in this section.

Thank you so much.

tory - November 15, 2014, 5:55 am

very good tutorial.

You can add something about ano currency like using bitcoin instead of paypal etc :)
ty for this post

Kouichi - November 15, 2014, 5:57 am

(Nov 15, 2014 06:55 AM)tory Wrote: [\[CITE\]](#) very good tutorial.

You can add something about ano currency like using bitcoin instead of paypal etc :)
ty for this post

You know what? That's actually a good idea, I'll throw in how to use BTC in a bit.

Edit: Added how to use BTC. Thanks for the suggestion.

Narcissistic Behaviors - November 15, 2014, 8:38 am

(Nov 15, 2014 06:57 AM)Kouichi Wrote: [\[CITE\]](#) You know what? That's actually a good idea, I'll throw in how to use BTC in a bit.

Edit: Added how to use BTC. Thanks for the suggestion.

Should also put how to remove yourself from public record databases.

Tsubasa - November 15, 2014, 11:42 am

Thank you for the great tutorial. Im going to follow your suggestions :)

Zrax - November 16, 2014, 7:36 am

Kouchi, you just sent me a question in a PM, I can't reply, so please pm me your skype.

Kouichi - November 16, 2014, 7:38 am

(Nov 16, 2014 08:36 AM)Zrax Wrote: [\[CITE\]](#) Kouchi, you just sent me a question in a PM, I can't reply, so please pm me your skype.

Do you have XMPP? If not, I'll just wait until you get 25 posts.

Lamer - November 17, 2014, 11:06 pm

This privacy guide is for windows users, if you move into linux you can forget a big part of this tuto :)

Osiris1717 - November 18, 2014, 7:55 pm

Awesome thread, it helped a lot. Thank-you.

'OverSight - November 18, 2014, 11:52 pm

Wow this is one of the nicest guides I've ever seen. Bookmarking this as a refrence.

Nice work!

The Judge - November 19, 2014, 10:56 am

Nice guide, a tip is changing the font so it's a bit more read-friendly.

Kouichi - November 19, 2014, 1:19 pm

Glad you guys are enjoying the thread. ?

SirZio - November 20, 2014, 7:14 am

Thanks man!

Learned so much from this.

Kouichi - November 21, 2014, 3:28 pm

(Nov 20, 2014 08:14 AM)SirZio Wrote: [\[CITE\]](#) Thanks man!

Learned so much from this.

Glad you enjoyed the tutorial man. ?

SIM-2124254 - November 22, 2014, 11:02 pm

AVG, Norton, and McAfee aren't antiviruses I would include on "Getting a Good Antivirus" though the other 3 I agree with.

Other than that the guide is very well put together.

Kouichi - November 23, 2014, 6:05 am

(Nov 23, 2014 12:02 AM)bigbadke12 Wrote: [\[CITE\]](#) AVG, Norton, and McAfee aren't antiviruses I would include on "Getting a Good Antivirus" though the other 3 I agree with.

Other than that the guide is very well put together.

I still want to include them as other people could find them useful.

Glad you enjoyed the tutorial. ?

DSyR_VipeR - November 23, 2014, 2:41 pm

Thanks for share op! Knew most of this already but it is good to refresh it.

Kouichi - November 23, 2014, 3:02 pm

(Nov 23, 2014 03:41 PM)DSyR_VipeR Wrote: [\[CITE\]](#) Thanks for share op! Knew most of this already but it is good to refresh it.

I'm glad you enjoyed the tutorial bud. ?

blu3scr1ptk1d - November 23, 2014, 6:09 pm

Using stuff like sandboxie or even setup virtual machines to open files with unknow nor untrusted source are much better ways to protect ya self from viruses than an AV will ever be

Kouichi - November 23, 2014, 7:15 pm

(Nov 23, 2014 07:09 PM)blu3scr1ptk1d Wrote: [\[CITE\]](#) Using stuff like sandboxie or even setup virtual machines to open files with unknow nor untrusted source are much better ways to protect ya self from viruses than an AV will ever be

I know, but I wasn't planning on throwing those in for some reason.

DarkCrypterz - November 24, 2014, 1:52 pm

Very helpful.

Thank you so much :)

Kouichi - November 25, 2014, 5:16 pm

(Nov 24, 2014 02:52 PM)DarkCrypterz Wrote: [\[CITE\]](#) Very helpful.

Thank you so much :)

Glad you've enjoyed the tutorial. ?

Taking suggestions via PM if anyone has any.

ZeZil - November 25, 2014, 7:35 pm

Great thread! Thanks fr the in depth tut!

Kouichi - November 26, 2014, 8:15 am

(Nov 25, 2014 08:35 PM)Zezil Wrote: [\[CITE\]](#) Great thread! Thanks fr the in depth tut!
Glad you enjoyed the tutorial. ?

Taking suggestions via PM if there are any.

DaKila - November 26, 2014, 9:16 am

Is using an IP which isn't yours enough to prevent e-mails, you send through that IP, from being tracked back to your computer?

Good guide by the way, I like Yuki Nakamura more. :)

Kouichi - November 26, 2014, 9:21 am

(Nov 26, 2014 10:16 AM)DaKila Wrote: [\[CITE\]](#) Is using an IP which isn't yours enough to prevent e-mails, you send through that IP, from being tracked back to your computer?

Good guide by the way, I like Yuki Nakamura more. :)

I'm gonna assume you meant "Is using a proxy when sending an email enough to prevent it from being tracked back to you?", yes and no.

If you're just wanting to hide your IP address from the receiver, yes, if the proxy is good.

If you're sending an email like death threats or whatever illegal shit you want, then no. A proxy isn't enough to keep you from being tracked.

DaKila - November 26, 2014, 10:07 am

(Nov 26, 2014 10:21 AM)Kouichi Wrote: [\[CITE\]](#) I'm gonna assume you meant "Is using a proxy when sending an email enough to prevent it from being tracked back to you?", yes and no.

If you're just wanting to hide your IP address from the receiver, yes, if the proxy is good.

If you're sending an email like death threats or whatever illegal shit you want, then no. A proxy isn't enough to keep you from being tracked.

Makes sense as I see so many people on the news getting "caught". So is there actually a way to stop being tracked?

Sorry for the ignorance so, is Tor a proxy or something else and what is that "something else"?

Kouichi - November 26, 2014, 10:10 am

(Nov 26, 2014 11:07 AM)DaKila Wrote: [\[CITE\]](#) Makes sense as I see so many people on the news getting "caught". So is there actually a way to stop being tracked?

Sorry for the ignorance so, is Tor a proxy or something else and what is that "something else".

Chain proxies, don't use Skype, use a VPN without logs, TrueCrypt, there are a bunch of things to prevent you from being tracked. My tutorial covers a lot of things but there are more precautions like doing all of it on a VM and TrueCrypt.

TOR is a browser that covers your IP. Look up more about it on the official site.

DZTPkr - November 27, 2014, 12:47 pm

Great stuff, using it, loving it. :)

Kouichi - November 27, 2014, 12:53 pm

(Nov 27, 2014 01:47 PM)DZTPkr Wrote: [\[CITE\]](#) Great stuff, using it, loving it. :)
Glad you enjoyed the tutorial. ?

Taking any suggestions via PM if anyone has any.

rxki - November 27, 2014, 12:55 pm

A simple update that I'd suggest to the guide is to remove the Cryptic VPN, it's no longer in service.

Kouichi - November 27, 2014, 12:56 pm

(Nov 27, 2014 01:55 PM)L?ki Wrote: [\[CITE\]](#) A simple update that I'd suggest to the guide is to remove the Cryptic VPN, it's no longer in service.

Thanks, I wasn't aware that it was out of service. ?

Edit: The thread and site seems to still be working, any reason you say it's not in service? ._.

rxki - November 27, 2014, 3:39 pm

The official website states that it's no longer in service;

<https://www.gocryptic.com/announcements.php?id=5>

Edit; The reason the site is still up is because I'm pretty sure they offer other services.

Kouichi - November 27, 2014, 10:30 pm

(Nov 27, 2014 04:39 PM)L?ki Wrote: [\[CITE\]](#) The official website states that it's no longer in service;

<https://www.gocryptic.com/announcements.php?id=5>

Edit; The reason the site is still up is because I'm pretty sure they offer other services.

Alright, thanks for the heads up, I'll remove it from the thread. ?

Taking any other suggestions if there are any.

rxki - November 28, 2014, 11:39 am

Well the one I use is VyprVPN; this is there policy on recording logs, etc.

- <http://www.goldenfrog.com/privacy>

Kouichi - November 28, 2014, 5:32 pm

Still taking suggestions if anyone has any.

Kouichi - November 29, 2014, 10:51 pm

Taking suggestions if anyone has any for me. I wanna keep updating this thread. ?

hacker12 - November 30, 2014, 5:39 pm

Really great guide. Found many new tips. Thanks

Kouichi - December 1, 2014, 1:18 pm

(Nov 30, 2014 06:39 PM)hacker12 Wrote: [\[CITE\]](#) Really great guide. Found many new tips. Thanks
Glad you enjoyed the guide. ?

Taking suggestions if there are any.

crazyycast13 - December 1, 2014, 4:16 pm

I use Flashblock 1.5.17 for firefox. It might give you some hassle when running videos so you'll have to whitelist on a case to case basis, but no flash can run unless you click on the button for that

specific object.

I also use Adblock Plus Pop-up Addon 0.9.2 for firefox.

Finally, opening and running firefox in Sandboxie (or a different vm, it's your personal choice) is the safest way to make sure anything you download can be run and checked without harming your core system.

If you are really afraid of somebody taking over your system, log all of the packets with a tool like wireshark so you can analyze strange traffic later.

Frenid - December 1, 2014, 4:36 pm

Thank you op for this i will really need it.

?

User1999 - December 1, 2014, 10:28 pm

What is your view on prepaid debit cards? I understand bitcoins are the more popular choice but I have also read about purchasing a prepaid debit card.

darkpig12 - December 4, 2014, 11:38 am

Thanks, this is a really useful guide :D

Kouichi - December 6, 2014, 8:40 am

(Dec 1, 2014 05:36 PM)Frenid Wrote: [\[CITE\]](#) Thank you op for this i will really need it.

?

Glad you enjoyed the tutorial. ?

(Dec 4, 2014 12:38 PM)darkpig12 Wrote: [\[CITE\]](#) Thanks, this is a really useful guide :D
Glad you enjoyed the tutorial. ?

(Dec 1, 2014 11:28 PM)User1999 Wrote: [\[CITE\]](#) What is your view on prepaid debit cards? I understand bitcoins are the more popular choice but I have also read about purchasing a prepaid debit card.

I would suggest sticking to BTC or some other cryptocurrency. I've never used a prepaid debit card and I never will but it's up to you.

Taking suggestions if there are any.

PROTONIX - December 7, 2014, 9:21 am

This is a really good guide, Thank you! :)

Kouichi - December 7, 2014, 9:51 am

(Dec 7, 2014 10:21 AM)PROTONIX Wrote: [\[CITE\]](#) This is a really good guide, Thank you! :)
Glad you enjoyed the guide. ?

Taking any suggestions.

Kouichi - December 8, 2014, 1:25 pm

Does anyone have any suggestions or questions? I wanna make this guide even better.

.Alpha. - December 8, 2014, 7:36 pm

Tutorial was very well pieced out. Definitely helped.

Teruz14 - December 9, 2014, 3:15 am

Very nice tutorial, I'm sure it will help a lot of members

Hazy - December 9, 2014, 5:31 am

(Dec 8, 2014 02:25 PM) Kouichi Wrote: [\[CITE\]](#) Does anyone have any suggestions or questions? I wanna make this guide even better.

Maybe you could add how members can remove their personal data such as email address, skype, aliases and more from certain websites.

Uptown_Funk - December 9, 2014, 7:04 pm

Woah, what a complete awesome guide. Thank you for this.

Kouichi - December 10, 2014, 1:25 pm

(Dec 9, 2014 06:31 AM) U WAN SHAM Wrote: [\[CITE\]](#) Maybe you could add how members can remove their personal data such as email address, skype, aliases and more from certain websites.

Ehh, this is remaining anonymous, not removing your information because you weren't anonymous. I offer a service for that.

Kouichi - December 11, 2014, 4:47 pm

Taking any suggestions if anyone has any.

sens1fens1 - December 11, 2014, 9:38 pm

wow brah thats some really sick tutorial it will help alot :D

SCAREME - December 11, 2014, 11:16 pm

Thanks for taking the time to write this guide, its so insightful.

Cheers :)

(Dec 11, 2014 05:47 PM) Kouichi Wrote: [\[CITE\]](#) Taking any suggestions if anyone has any.

You didn't mention Spybot Search&Destroy in your antivirus protection section, I do recommend this program. And also CCleaner which clears unneeded registry, improving protection and enhancing computer performance.

Again, thanks for taking the effort to compile this guide!

SM

Kouichi - December 13, 2014, 12:26 pm

(Dec 12, 2014 12:16 AM) SCAREME Wrote: [\[CITE\]](#) Thanks for taking the time to write this guide, its so insightful.

Cheers :)

You didn't mention Spybot Search&Destroy in your antivirus protection section, I do recommend this program. And also CCleaner which clears unneeded registry, improving protection and enhancing computer performance.

Again, thanks for taking the effort to compile this guide!

SM

I'll include Spybot Search&Destroy as an antivirus and show how to use CCleaner, thanks. ?

Still taking suggestions.

Kouichi - December 15, 2014, 6:15 pm

Still taking suggestions if there are any. ?

Kouichi - December 17, 2014, 5:29 pm

Still up for suggestions if anyone has any.

Raz3r - December 19, 2014, 12:36 pm

Sorry for ing this I just want to keep it alive.

~ViagraFalls

010001110110000101111001 - December 19, 2014, 12:42 pm

Cover how to protect yourself if your VPN is hit offline :)

Kouichi - December 19, 2014, 12:58 pm

(Dec 19, 2014 01:36 PM)ViagraFalls Wrote: [\[CITE\]](#) Sorry for ing this I just want to keep it alive.

~ViagraFalls

I'm glad you did so, thanks. ?

DeKrakow - December 19, 2014, 2:18 pm

Good guide, with great tips, thanks.

Kouichi - December 19, 2014, 9:48 pm

(Dec 19, 2014 03:18 PM)DeKrakow Wrote: [\[CITE\]](#) Good guide, with great tips, thanks.
Glad you enjoyed the tutorial. ?

Taking suggestions if there are any.

Tdrake01 - December 20, 2014, 6:52 am

Very helpful guide thank you very much for this i will try some of your guide

Kouichi - December 20, 2014, 6:54 am

(Dec 20, 2014 07:52 AM)Tdrake01 Wrote: [\[CITE\]](#) Very helpful guide thank you very much for this i
will try some of your guide
Glad you enjoyed the guide. ?

Taking suggestions if there are any.

Roskov - December 22, 2014, 4:14 am

thank you for your guide, it's really good.

Kouichi - December 22, 2014, 4:56 am

(Dec 22, 2014 05:14 AM)Roskov Wrote: [\[CITE\]](#) thank you for your guide, it's really good.
Glad you enjoyed the guide. ?

Taking suggestions if there are any.

Kouichi - December 23, 2014, 7:43 am

Still taking suggestions if there are any.

Uptake - December 24, 2014, 8:33 am

Thank you for this long tutorial, it helped me!

asarb1989 - December 24, 2014, 8:40 am

A lot of really good information here , appreciate the tutorial!

Kouichi - December 24, 2014, 8:42 am

(Dec 24, 2014 09:33 AM)Uptake Wrote: [\[CITE\]](#) Thank you for this long tutorial, it helped me!
Glad you enjoyed the tutorial. ?

Still taking suggestions if there are any.

powerbygood - December 24, 2014, 11:12 am

Thanks for all the information! It was a great read.

Kouichi - December 24, 2014, 11:19 am

(Dec 24, 2014 12:12 PM)powerbygood Wrote: [\[CITE\]](#) Thanks for all the information! It was a great read.

Glad you enjoyed the tutorial. ?

Still taking suggestions if there are any.

Kouichi - December 27, 2014, 10:33 am

Up for suggestions if anyone has any. Remember to post to keep the thread alive. ?

V.V.V.V.V - December 27, 2014, 11:05 am

Great post man, Liked to read it and hopefully it will help alot of people.

Kouichi - December 27, 2014, 11:07 am

(Dec 27, 2014 12:05 PM)e-bookQm Wrote: [\[CITE\]](#) Great post man, Liked to read it and hopefully it will help alot of people.

Glad you enjoyed it. If you have any suggestions to make it better, let me know. ?

andreiiy12 - December 27, 2014, 12:14 pm

I will talk you trough the Utokens , that you asked me via PM , i am not able to send you a PM back but this way we will be able to communicate.

Skype : andrei.joker97

Facebook :h ttp s:// www .facebook .com/andrei.onofrei.73

Kouichi - December 27, 2014, 12:15 pm

(Dec 27, 2014 01:14 PM)andreiiy12 Wrote: [\[CITE\]](#) I will talk you trough the Utokens , that you asked me via PM , i am not able to send you a PM back but this way we will be able to communicate.

Skype : andrei.joker97

Facebook :h ttp s:// www .facebook .com/andrei.onofrei.73

I don't use Skype nor do I add HF users on my personal Facebook. I'll talk to you when you get 25 posts.

Still taking suggestions if needed.

B4tman - December 28, 2014, 8:35 am

I just want to say thank you very much for this tutorial. I am new to scene and this is a great step for my career. I am also shocked how normal net users are exposed to being doxed.

Kouichi - December 28, 2014, 8:50 am

(Dec 28, 2014 09:35 AM)B4tman Wrote: [\[CITE\]](#) I just want to say thank you very much for this tutorial. I am new to scene and this is a great step for my career. I am also shocked how normal net users are exposed to being doxed.

Glad you enjoyed the tutorial. If you have any suggestions, please let me know. ?

Awakened - December 28, 2014, 8:51 am

I think this is a great thread you put together OP. When I see people asking about this I'll link them here :)

scousejft96 - December 28, 2014, 10:32 am

Excellent, thanks for taking the time to write that tut' appreciated.

ankitchauhan - December 28, 2014, 10:34 am

THANKS U BUDDY FOR SUCH A GOOD POST KEEP POSTING THESE TYPE OF POST SO WE CAN LEARN

Sunnypay - December 28, 2014, 10:46 am

Scanned through it and will definitely give it another read. Thanks for this OP. You're the man!

Kouichi - December 28, 2014, 2:13 pm

Glad you all are liking it. If anyone has suggestions, please let me know. ?

GuerilaD - December 28, 2014, 2:16 pm

Though i was safe all this time. Thanks for the enlightenment.

theillicitmind - December 28, 2014, 2:21 pm

(Dec 28, 2014 03:13 PM)Kouichi Wrote: [\[CITE\]](#) Glad you all are liking it. If anyone has suggestions, please let me know. ?

You should make a section about how to remove public information off public databases. More or less, the methods to remove your public information from each and every public database on the internet. Would be very useful tbh, and I could help you out if you needed. You may be thinking "There's like a thousand websites that have public information" but most of them all use the same database, so if you remove your stuff off one of them, it often removes it off the others as well. I don't know, just a suggestion.

Zeff - December 29, 2014, 7:34 am

This is a very well written guide! Still in the progress here of plowing through all the suggested points stated. Thanks!

Kouichi - December 29, 2014, 7:56 am

(Dec 28, 2014 03:21 PM)theillicitmind Wrote: [\[CITE\]](#) You should make a section about how to remove public information off public databases. More or less, the methods to remove your public information from each and every public database on the internet. Would be very useful tbh, and I could help you out if you needed. You may be thinking "There's like a thousand websites that have public information" but most of them all use the same database, so if you remove your stuff off one of them, it often removes it off the others as well. I don't know, just a suggestion.

I've said I wasn't doing this for certain reasons. Thanks.

Still taking suggestions.

Orianthi - December 29, 2014, 10:09 am

Love the thread +1,

I think you should talk about other operating systems like Talis. I use Talis every little while or OS X.

NeoX12 - December 29, 2014, 11:58 am

Hey man, you put in a lot of effort on this. Really well done. Thanks for posting HQ threads on here. Just what we need right now.

Cheers.

Kouichi - December 29, 2014, 12:41 pm

(Dec 29, 2014 12:58 PM)NeoX12 Wrote: [\[CITE\]](#) Hey man, you put in a lot of effort on this. Really well done. Thanks for posting HQ threads on here. Just what we need right now.

Cheers.

Glad you enjoyed it. If you have any suggestions, let me know.

NeoX12 - December 29, 2014, 1:05 pm

(Dec 29, 2014 01:41 PM)Kouichi Wrote: [\[CITE\]](#) Glad you enjoyed it. If you have any suggestions, let me know.

I've heard that TOR's not as 'safe' and secure as we think it to be apparently. What's your word on that?

Kouichi - December 29, 2014, 1:06 pm

(Dec 29, 2014 02:05 PM)NeoX12 Wrote: [\[CITE\]](#) I've heard that TOR's not as 'safe' and secure as we think it to be apparently. What's your word on that?

People are getting caught using it but I'm not the guy you should completely trust with information on TOR, sorry.

NeoX12 - December 29, 2014, 1:09 pm

(Dec 29, 2014 02:06 PM)Kouichi Wrote: [\[CITE\]](#) People are getting caught using it but I'm not the guy you should completely trust with information on TOR, sorry.

I understand. Yeah, good ole' Sweden-based VPN gets the job done lol

Mysterious101 - December 29, 2014, 1:47 pm

Very good broo ! (y)

Very analytical and useful information :D

theillicitmind - December 29, 2014, 2:29 pm

(Dec 29, 2014 08:56 AM)Kouichi Wrote: [\[CITE\]](#) I've said I wasn't doing this for certain reasons. Thanks.

Still taking suggestions.

My bad sorry, then the only suggestion I can think of right now is maybe including a section involving "Mac Address Spoofing".

NoScript - December 29, 2014, 8:31 pm

This is a great guide Kouichi, Well detailed & Explained!

Sumix - December 29, 2014, 8:45 pm

Amazing tutorial Kouichi!

I actually read through the whole thing and I am glad I did! The whole guide is packed with information on multiple ways to protect your identity online!

Kouichi - December 30, 2014, 8:48 am

(Dec 29, 2014 03:29 PM)theillicitmind Wrote: [\[CITE\]](#) My bad sorry, then the only suggestion I can think of right now is maybe including a section involving "Mac Address Spoofing".

Doesn't seem like a bad idea. I'll get around to it when I have the time.

Glad you all are enjoying the tutorial.

cartel514 - December 30, 2014, 9:56 pm

thanks mate, i had a lot of questions on hacking and how to be secure (to a certain extent)

Kouichi - December 30, 2014, 10:15 pm

(Dec 30, 2014 10:56 PM)cartel514 Wrote: [\[CITE\]](#) thanks mate, i had a lot of questions on hacking and how to be secure (to a certain extent)

Glad you enjoyed the tutorial. ?

MPKN - December 30, 2014, 11:52 pm

Never knew about the chatcrypt site before.. but thanks for showing it !

Kouichi - December 31, 2014, 7:52 am

(Dec 31, 2014 12:52 AM)MPKN Wrote: [\[CITE\]](#) Never knew about the chatcrypt site before.. but thanks for showing it !

Glad you enjoyed the tutorial. ?

RootsLurker - December 31, 2014, 9:46 am

Great tutorial, Helps a lot, ive always struggled staying anonymous online as somehow people managed to trace my footsteps back to me, they said they checked forums etc. which really confused me at first as i didnt put any personal info up on forums, but Proxies and VPN's helped with them not taking it one step forward and grabbing my IP.

Thanks for this!

~Roots

Kouichi - December 31, 2014, 9:49 am

(Dec 31, 2014 10:46 AM)RootsLurker Wrote: [\[CITE\]](#) Great tutorial, Helps a lot, ive always struggled staying anonymous online as somehow people managed to trace my footsteps back to me, they said they checked forums etc. which really confused me at first as i didnt put any personal info up on forums, but Proxies and VPN's helped with them not taking it one step forward and grabbing my IP.

Thanks for this!

~Roots

Glad you enjoyed the tutorial. ?

Kouichi - January 1, 2015, 11:48 am

If anyone has any questions, feel free to PM me or post them. ?

Comedic - January 1, 2015, 2:35 pm

Love this thread. So useful for anyone who cares about their anonymity. I'll keep a lot of this noted, thanks Kouichi!

Kouichi - January 1, 2015, 2:46 pm

(Jan 1, 2015 03:35 PM)Legend. Wrote: [\[CITE\]](#) Love this thread. So useful for anyone who cares about their anonymity. I'll keep a lot of this noted, thanks Kouichi!
Glad you've enjoyed the guide. ?

Kouichi - January 3, 2015, 12:10 am

If anyone has any suggestions, feel free to post them.

Gonna include a spoofing mac address part tomorrow. Too tired and late at night for it. ?

FLORIANSSQUAD - January 3, 2015, 11:51 am

Your tutorial on becoming unreasonable on skype isn't 100% effective. Just saying. There are known exploits in UPnP for skype that can target the DNS server your using and get it.

Kouichi - January 3, 2015, 11:55 am

(Jan 3, 2015 12:51 PM)FLORIANSSQUAD Wrote: [\[CITE\]](#) Your tutorial on becoming unreasonable on skype isn't 100% effective. Just saying. There are known exploits in UPnP for skype that can target the DNS server your using and get it.

1. I also linked to Dexter's thread for more protection on Skype. It provides more methods than my tutorial.

2. I've also said "If you don't want to risk your IP regardless of those steps, then keep reading, because XMPP is what you need." in the section too.

I'll include a "You should try to always use a VPN as well" in the section as well anyways.

FLORIANSSQUAD - January 3, 2015, 12:22 pm

The main thing is targetting the DNS. Even with a VPN some vpn's have bad DNS Leakage. You can protect yourself by using a secure DNS, (Google, VyprVPN's DNS, etc.)

It just really depends.

Kouichi - January 3, 2015, 12:23 pm

(Jan 3, 2015 01:22 PM)FLORIANSSQUAD Wrote: [\[CITE\]](#) The main thing is targetting the DNS. Even with a VPN some vpn's have bad DNS Leakage. You can protect yourself by using a secure DNS, (Google, VyprVPN's DNS, etc.)

It just really depends.

I've already included how to prevent DNS leaks in the tutorial so.

FLORIANSSQUAD - January 3, 2015, 12:29 pm

(Jan 3, 2015 01:23 PM)Kouichi Wrote: [\[CITE\]](#) I've already included how to prevent DNS leaks in the tutorial so.

Ahh okay, well decent tutorial then. Good job.

Fairly user-friendly, easy to understand, and has good decent information for new people.

Kouichi - January 3, 2015, 12:35 pm

(Jan 3, 2015 01:29 PM)FLORIANSSQUAD Wrote: [\[CITE\]](#) Ahh okay, well decent tutorial then. Good job.

Fairly user-friendly, easy to understand, and has good decent information for new people.

If you have a suggestion, let me know. I'm open to more ideas. ?

FLORIANSSQUAD - January 3, 2015, 12:42 pm

(Jan 3, 2015 01:35 PM)Kouichi Wrote: [\[CITE\]](#) If you have a suggestion, let me know. I'm open to more ideas. ?

If it was me I'd personally add a suggestion in buying ESET NOD 32, absolutely amazing Anti-Virus, they offer free trials too.

I'd also suggest VyprVPN, they have a secure DNS feature, also a kill switch to stop ALL TRAFFIC, incase someone hits you off to grab your real IP right when you come back online. Good program and nice VPN. Worth the money.

Kouichi - January 3, 2015, 12:57 pm

(Jan 3, 2015 01:42 PM)FLORIANSQUAD Wrote: [\[CITE\]](#) If it was me I'd personally add a suggestion in buying ESET NOD 32, absolutely amazing Anti-Virus, they offer free trials too.

I'd also suggest VyprVPN, they have a secure DNS feature, also a kill switch to stop ALL TRAFFIC, incase someone hits you off to grab your real IP right when you come back online. Good program and nice VPN. Worth the money.

I've included both. Thanks for the suggestion. ?

FLORIANSQUAD - January 3, 2015, 1:00 pm

(Jan 3, 2015 01:57 PM)Kouichi Wrote: [\[CITE\]](#) I've included both. Thanks for the suggestion. ?
:) Thank you sir. Good tut, 10/10. :D

maxsmith333 - January 4, 2015, 8:02 pm

this helped a lot thank you i will be using this when i am trying to get someone

Kouichi - January 4, 2015, 8:20 pm

(Jan 4, 2015 09:02 PM)maxsmith333 Wrote: [\[CITE\]](#) this helped a lot thank you i will be using this when i am trying to get someone

No problem. If you have a question/suggestion, let me know. ?

Kouichi - January 6, 2015, 12:47 am

If anyone has any suggestions or questions, I'm here. ?

Sliph - January 6, 2015, 6:00 am

(Jan 6, 2015 01:47 AM)Kouichi Wrote: [\[CITE\]](#) If anyone has any suggestions or questions, I'm here. ?
I'd suggest appending the DNS leak section to include a bit about manually setting your DNS servers on Linux.

Kouichi - January 6, 2015, 7:48 am

(Jan 6, 2015 07:00 AM)Sliph Wrote: [\[CITE\]](#) I'd suggest appending the DNS leak section to include a bit about manually setting your DNS servers on Linux.

I'm not really the guy to provide help on Linux as I don't use it. ____.

Sliph - January 6, 2015, 9:57 pm

(Jan 6, 2015 08:48 AM)Kouichi Wrote: [\[CITE\]](#) I'm not really the guy to provide help on Linux as I don't use it. ____.

I made a thread for it [HERE](#).

You can link to it in the DNS leak section of your guide if you wish.

Kouichi - January 8, 2015, 4:22 pm

(Jan 6, 2015 10:57 PM)Sliph Wrote: [\[CITE\]](#) I made a thread for it [HERE](#).

You can link to it in the DNS leak section of your guide if you wish.

I'll do that, thanks for the suggestion. ?

Kouichi - January 9, 2015, 4:47 pm

The third post on this thread has been included in the tutorial since I was trying to add some things and ran out of space. ?

Kouichi - January 14, 2015, 1:22 pm

Still looking for additional things to add to the guide. ?

Bucked - January 19, 2015, 10:31 am

Do NOT select the boxes "Block reported attack sites" and "Block reported web forgeries"
This will send reports to google and etc

Waterings - January 19, 2015, 11:26 am

Those are some nice tips for increasing your #OPSEC, but I don't think you require having a lot of add-ons or all those features. If you know how to hide your identity, all you require is your own knowledge.. ;)

Kouichi - January 19, 2015, 11:32 am

(Jan 19, 2015 11:31 AM)Bucked Wrote: [\[CITE\]](#) Do NOT select the boxes "Block reported attack sites" and "Block reported web forgeries"

This will send reports to google and etc

Didn't know that. I'll edit the thread. I won't completely remove it, I'll just say it sends reports to Google.

THE E GOD - January 28, 2015, 3:46 pm

You should pay for lessons from florian the god and he may teach you to be undoxable.

swagnemitelol - January 28, 2015, 6:40 pm

Thanks for the tips, very useful thread to say the least, should be useful when attempting anything :P

Not-Related: Can you please PM me Kouichi? I bought you'r black doxing guide, yet Im having trouble dl'ing it. Thanks

Read. - January 29, 2015, 7:09 pm

Extremely thankful for this.

Simply amazing.

- Read.

Kouichi - January 31, 2015, 7:05 am

(Jan 28, 2015 04:46 PM)THE E GOD Wrote: [\[CITE\]](#) You should pay for lessons from florian the god and he may teach you to be undoxable.

Definitely.

(Jan 28, 2015 07:40 PM)swagnemitelol Wrote: [\[CITE\]](#) Thanks for the tips, very useful thread to say the least, should be useful when attempting anything :P

Not-Related: Can you please PM me Kouichi? I bought you'r black doxing guide, yet Im having trouble dl'ing it. Thanks

I'll PM you right now.

(Jan 29, 2015 08:09 PM)Read. Wrote: [\[CITE\]](#)

Extremely thankful for this.

Simply amazing.

- Read.

Hope you enjoyed it.

snipertarget1 - January 31, 2015, 1:37 pm

Nice! Thanks for sharing :D didn't know most of these.

dark_haxor - January 31, 2015, 1:37 pm

A really helpful guide for new people in the hacking field , btw I still use HF over my normal internet connection , can we access HF over a vpn or proxy or TOR?

Kouichi - January 31, 2015, 6:27 pm

(Jan 31, 2015 02:37 PM)dark_haxor Wrote: [\[CITE\]](#) A really helpful guide for new people in the hacking field , btw I still use HF over my normal internet connection , can we access HF over a vpn or proxy or TOR?

Glad you enjoyed the tutorial. As for the VPN/Proxy/TOR part, most of them are blocked by HF but there are still some that can access HF on a VPN. I won't tell you any, you'll have to find them yourself.

dark_haxor - January 31, 2015, 10:57 pm

(Jan 31, 2015 07:27 PM)Kouichi Wrote: [\[CITE\]](#) Glad you enjoyed the tutorial. As for the VPN/Proxy/TOR part, most of them are blocked by HF but there are still some that can access HF on a VPN. I won't tell you any, you'll have to find them yourself.

Thanks man , that's helpful enough! ?

Kouichi - February 10, 2015, 6:01 am

(Jan 31, 2015 11:57 PM)dark_haxor Wrote: [\[CITE\]](#) Thanks man , that's helpful enough! ?
Glad I could help you bud. If you need anything else, just post or PM me. ?

Kouichi - February 14, 2015, 6:20 am

Still up for things to add to this. Just post your suggestions here if you have any. ?

Evangelist - February 14, 2015, 7:21 am

Great info, I knew most of this stuff, but the old idiot me, didn't know that there was a program like KeyScrambler, and I never knew the skype thing. Thank you sir, booked marked. Is it cool if I use this thread for a Cyber Security class I am teaching? I needed a detailed and structured tutorial and this is perfect on anonymity and hacker defense. I will give you full credits.

Kouichi - February 14, 2015, 7:30 am

(Feb 14, 2015 08:21 AM)Evangelist Wrote: [\[CITE\]](#) Great info, I knew most of this stuff, but the old idiot me, didn't know that there was a program like KeyScrambler, and I never knew the skype thing. Thank you sir, booked marked. Is it cool if I use this thread for a Cyber Security class I am teaching? I needed a detailed and structured tutorial and this is perfect on anonymity and hacker defense. I will give you full credits.

Do as you want bud, I don't have a problem with it. ?

logging*machine - February 14, 2015, 9:43 am

Also, I've seen many people who believe they are sooooo l33t using BTC and whatnot. Include to use a NEW BTC address for each site you post it on. So that a single btc wouldn't link to different

accounts on different sites, essentially gaining a lot of information.

Hazy - February 14, 2015, 10:14 am

(Feb 14, 2015 10:43 AM)Sunlight Wrote: [\[CITE\]](#) Also, I've seen many people who believe they are sooooo l33t using BTC and whatnot. Include to use a NEW BTC address for each site you post it on. So that a single btc wouldn't link to different accounts on different sites, essentially gaining a lot of information.

Exactly lol. Most people don't realize they leave traces when they post their BTC address on every single giveaway thread on every forum they are active on.

Kouichi - February 14, 2015, 10:23 am

(Feb 14, 2015 10:43 AM)Sunlight Wrote: [\[CITE\]](#) Also, I've seen many people who believe they are sooooo l33t using BTC and whatnot. Include to use a NEW BTC address for each site you post it on. So that a single btc wouldn't link to different accounts on different sites, essentially gaining a lot of information.

(Feb 14, 2015 11:14 AM)Hazy Wrote: [\[CITE\]](#) Exactly lol. Most people don't realize they leave traces when they post their BTC address on every single giveaway thread on every forum they are active on.

Thought it was obvious but I guess I'll edit the thread with it anyways lol.

Amat3rasu - February 15, 2015, 12:33 pm

This first part is great !

Very-helpful thanks :)

CyberStudio - February 15, 2015, 12:53 pm

Thank you for this detailed guide, OP.

I used to post my paypal address on every giveaway, making me very easy to dox.

Kouichi - February 15, 2015, 1:01 pm

(Feb 15, 2015 01:33 PM)Amat3rasu Wrote: [\[CITE\]](#) This first part is great !

Very-helpful thanks :)

I'm happy you enjoyed it bud.

(Feb 15, 2015 01:53 PM)xn timer? Wrote: [\[CITE\]](#) Thank you for this detailed guide, OP.

I used to post my paypal address on every giveaway, making me very easy to dox.

Yeah, you shouldn't do that, it'll lead to your dox pretty quick.

Ole™ - February 15, 2015, 2:06 pm

Hey good tut man you should put sandboxie in it because when openot a rat with sandbox ie will not get infected

Kouichi - February 15, 2015, 2:24 pm

(Feb 15, 2015 03:06 PM)RainbowMonkey Wrote: [\[CITE\]](#) Hey good tut man you should put sandboxie in it because when openot a rat with sandbox ie will not get infected

Alright, that's a good idea too, I'll include that in a few moments. Thanks!

crazyycast13 - February 23, 2015, 4:13 pm

RIP Kouichi

One of the few people that knew something about anonymity

Hidden Pain. - February 24, 2015, 1:06 am

Very good and detailed guide, thank you very much mate even if you aren't around anymore, comes in handy!

EndGameE - February 26, 2015, 12:50 pm

Great post. I found a few things useful that I can use.

ColossusOne - March 3, 2015, 11:23 pm

Very well put together....It was very helpful....

vendettalogzz - March 12, 2015, 10:24 am

very detailed and insightful. Thanks for the tips

nepHaXOr - May 19, 2015, 8:19 am

Thanks man, I appreciate you :)

flowsoicy - May 19, 2015, 8:33 pm

appreciate the insight, i hope to stay off the grid and avoid trouble.

FOXPRO - May 19, 2015, 10:46 pm

Very nice tutorial,I'm sure it will help a lot of members (including myself)! Black Hat

Autocorrect - June 15, 2015, 6:20 am

I am reviving this thread because I still believe it is the best out of them all. RIP OP.

psych5150 - June 15, 2015, 7:15 am

As a total noob trying to learn the ropes, this was extremely helpful. Thanks!

Jesusisrussian - June 16, 2015, 11:33 am

great GQ tut, thx for this, it great

designr - June 16, 2015, 10:28 pm

Excellent, I already use a large number of your suggestions but I learn something new everytime I logon.

BotChronic - June 17, 2015, 4:31 am

Lol this guide is shit and very flawed.

xomk - June 17, 2015, 5:15 pm

Thanks, this was really helpful.

iuhasdmh - August 27, 2015, 11:55 am

Nice post you got here for n00bs, like it :)

iWatch - August 27, 2015, 12:06 pm

Haha, great to see Kouichi's old tutorial on the front page again. I remember this.

RIP Kouichi
RIP Schatten

highboy - July 1, 2023, 12:41 pm

You're a lifesaver! Your knowledge-sharing here has saved me hours of frustration. Thanks a bunch for sharing your expertise!

Basileusapoleia - *July 20, 2023, 6:30 am*

Thanks you very much i really needed this one, to keep me secure while doing sensitive activity

PandaEyes23 - *October 4, 2023, 6:38 pm*

Thank you for this post

rx213_ - *October 25, 2023, 1:53 pm*

Thank you for sharing this with us

rx213_ - *November 12, 2023, 5:18 pm*

Thank you for sharing this with us

sprmcII - *July 6, 2024, 4:02 am*

Thank you! This guide is just what I needed! Highly recommend.