# How To Host "Questionable" Websites v4.0

## START HERE

**THINGS YOU'LL NEED**

Domain Name

Server Hosting

Reverse Proxy

Intelligence

## DOMAIN TLD

.CH - Switzerland

.IS - Iceland

.SU - Soviet Union

.WS - Samoa

.EC - Ecuador

.TW - Taiwan

.CR - Costa Rica

.LI - Liechtenstein

.MU - Mauritius

.RS - Serbia

And Many More...Avoid USA, UK, Canada, Australia, European Union, and Any Countries Very Friendly Towards Them

## DOMAIN NAME

**Registrar Companies**

https://njal.la

http://www.now.top

http://www.cnobin.com

https://openleaf.net.ru

Be mostly honest with your host. Tell them you may receive a few abuse complaints like DMCA notices. Ask them how they would handle such a situation. Pick the host with the best answer.

## REVERSE PROXY

https://www.cloudflare.com

https://blazingfast.io

https://ddos-guard.net/en

https://puroxy.org

https://sibyl.li

https://www.xsltel.com

The Best Reverse Proxy Would Be One You Setup Yourself On a Second Server (NGINX) From Another Company In Another Country. Not Needed For FastFlux

## Server Hosting

http://privatelayer.com

https://hostfory.com

https://vinahost.vn/en

https://ctclouds.com

https://nicevps.net

https://flokinet.is

https://alexhost.com

https://www.mikrovps.net/en

https://hostsailor.com

https://www.nforce.com

https://www.urdn.com.ua

## FastFlux

https://openleaf.net.ru

https://xuid.ru

https://bitcoin-host.com

http://dark.hostville.net

http://aiikm.com

## INTELLIGENCE

Use CryptoCurrency Whenever Possible

Ideally you would register an anonymous corporation in Belize or Seychelles and register all domains, servers, and proxies under this corporation's name. However this may cost a few thousand and is unrealistic for most.

Do not reuse any of your previous usernames or emails on your new website and especially not for any of these hosting or domain services you are buying for it. Make a new email account just for this website at ProtonMail.com

If your website is going to be sending emails ever, be very careful as this can expose true server IP. Make sure to have all email go through a different SMTP server. You can use a free one like https://cock.li or a paid one like https://www.mailcheap.co or https://mxroute.io

Whatever country your servers are located in, it may be a good idea to block all traffic and users from that country from being able to visit your website. This will give local host and government little reason to care if your site has no effect on their own country or citizens.

If possible, use fake (but believable) information when registering any of these companies and services if you don't plan to register an anonymous corporation.

Whenever you connect to your server, your domain registrar, your server hosting provider, or visit your own website...You should be connected via a VPN. Preferably a trusted one that doesn't store logs.

Make sure you cannot see your hidden backend server IP when using a tool like https://dnsdumpster.com

You need to set up your backend server to not accept visitors coming directly through via IP address. You may want to consider blocking most of the world from directly accessing backend server and only allow connections coming from you, your VPN, or your reverse proxy. This will prevent people from finding backend IP using services like Censys.io Example Censys.io Searches:
80.http.get.title: "my website title"
80.http.get.body: "text in body of site"

## Keep In Mind

Cloudflare is a US company. It won't disconnect or shut you down for DMCA complaints as it correctly claims it is storing no content...However it will forward your information and/or backend server IP to whoever sent in the DMCA complaint. I only recommend Cloudflare if you sign up with fake info and VPN and have a bulletproof backend server that is DMCA Proof. Cloudflare is excellent in acting as a CDN, Web Application Firewall, and DDOS Protection though.

FastFlux services are usually provided by Russian or Eastern European cyber criminals. I would definitely not provide real information and I would only pay via crypto or other trusted method. Not credit card!

All these details of what is safe and bulletproof can change at any time due to governments, politics, and legal troubles for the companies. Best to get new information about offshore or bulletproof hosting every few years as it does change rapidly.

BuyVM.net US Locations Good For Free Speech Issues: https://anon.to/akn9S0

## Bonus List of Providers

**TOR Hosting**

https://onehostcloud.hosting

https://impreza.host/en/

**Extra Lists of Providers**

http://offshorevps.org

http://cryto.net/~joepie91/bitcoinvps.html

**Server Hosting**

https://dmzhost.co

https://bulletshield.su

https://lolekhosted.net

https://zomro.net

https://abelohost.com

https://chipcore.com/en/

https://veesp.com/en/

https://ialgo.com

http://novogara.com

https://aminserve.com

https://itldc.com/en/

http://hi-load.net

https://yisp.nl

https://www.rackend.com

http://uanode.net

https://www.weservit.nl/en/

https://www.icyevolution.com

https://libertyvps.net

https://webcare360.com

https://swedendedicated.com

https://buyvm.net (Luxembourg)

https://www.blueangelhost.com

https://koddos.net

https://sinaro.host/en/

https://www.liteserver.nl

https://0x2a.com.ua/en/

https://legionhoster.com