

Forum:[Hack Forums](#)

Thread: [Advice on OS and browser etc for security and anonymous](#)

ComfortablyNumm - November 26, 2018, 11:06 pm

I am learning and would like to know what is the best setup to start with to stay anonymous and secure online?

I know VPN is required and the provider will be important. I would like to be able to use a browser that works with most websites. I have a small amount of knowledge about linux. I have used Windows and i know that is not a great idea. What would be the best solution to setup something so that there is no data stored on the system I use? I know of TAILS but that doesn't have VPN or a browser that will work with most sites.

Would running an OS on a USB keep the data off of the system I run the USB from? What OS would be a good choice or would a live cd or possibly virtual machine work better?

I want to be able to make sure no data is kept on the system or able to be recovered.

Exodus - November 28, 2018, 12:50 pm

Tails might not have a built-in VPN but it does have tor.

pid999 - November 29, 2018, 7:13 am

stay anonymous and secure online? firstly start with localhost :D

play on your local area .. make sure no eyes on your track .

if u r done with local and got access >> go with 2 or 3 tunneling+proxy 4 youp browser or app , .. simple!

ComfortablyNumm - November 30, 2018, 11:38 pm

(Nov 29, 2018 08:13 AM)pid999 Wrote: [CITE](#) stay anonymous and secure online? firstly start with localhost :D

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if u r done with local and got access >> go with 2 or 3 tunneling+proxy 4 youp browser or app , .. simple!

Thanks I am confused about the play on my local area? what services do you suggest for tunneling + proxy?

pid999 - December 10, 2018, 2:42 pm

Spoiler ([Click to View](#)) Thanks I am confused about the play on my local area?

generally > it's bout how u get access > wifi , broadband , wired , someone behind u , how hide ur activity, deal with provider , netstatus , subnetwork , encrypt hdd , linux box .. zzzzzz

what services do you suggest for tunneling + proxy?

rent vps1 > create openvpn

rent vps2 > create ssh and squid

run ssh+squid and make it as your proxy on openvpn

∴ just EZ way to stay anonymous and secure online.