

STEPS TOWARDS SECURE BROWSING



United Nations
Office of the Secretary-General's
Envoy on Youth

WHAT IS SECURE BROWSING?

Secure browsing involves the use of security architecture to allow for Web browsing that is more protected from various kinds of cyberattacks and threats. This can include using Antivirus software, VPNs, or browsing using the TOR network.



ANTIVIRUS SOFTWARE

Ensure your devices have up to date antivirus software. There are countless options which offer a variety of services and compatibility with mobile devices



VPNS

Virtual Private Networks (or VPNs) hide your Internet traffic all the way from your local computer to whatever VPN service provider you choose.

TOR

Tor Browser is an anonymous browser designed to protect your identity and location while browsing the web. Instead of connecting you directly to the website you want to visit, Tor will bounce you around a network of volunteer computers on your way to your final destination



Queer Youth Dialogues

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