Circumvention and Internet resilience

A concept

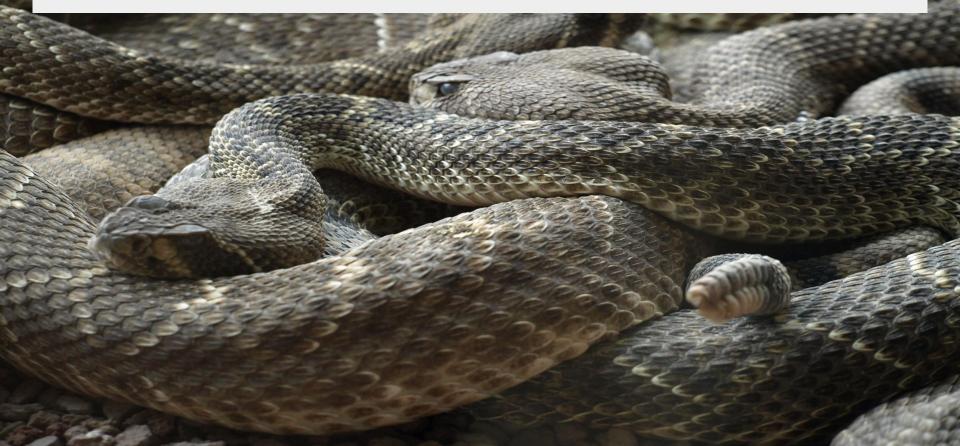
While the problem space of censorship is constantly elaborated and researched, we need more <u>circumvention solutions</u> that expressly strengthen internet's resilience for everyone, everywhere, all the time so they may exercise their human rights.

While corporates openly support privacy tools and have made privacy a business model, they do not <u>openly promote or develop circumvention</u> techniques.

While the technical community is responsible for internet resilience, censorship is considered a corner case. Internet governance must <u>confront and mitigate pervasive</u> <u>censorship</u>.

While global diplomacy "Internet Freedom" supports freedom of information and free expression, it should also extend <u>material support for internet access</u>. This has been left to corporates and the open market.

Circumvention solutions: Fix VPNs



Mitigate censorship: Standardize VPNs circumvention



Promote: Normalise VPNs circumvention



Material support: Fund VPNs access



Join up!

- The Internet Architecture Board's BIAS Workshop, January 2024 <u>https://iab.org</u>
- Talk about standards on the Public Interest Technology Group mailing list
 <u>https://pitg.gitlab.io</u>
- Attend a standards meeting with the PITG Travel Fund
 <u>https://gitlab.com/pitg/fund</u>
- Follow the I-star newsletter

https://internet.exchangepoint.tech