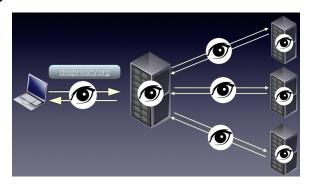
DNS Privacy Project Homepage





DNS Privacy - Current Work

See past DNS Privacy work

October 2020

- Plans for Chrome to prototype ECK (Encrypted Client Hello)
- OARC33 Presentation on upcoming Stubby GUI

September 2020

- · Official Apple documentation for the encrypted DNS APIs: dnssettings, nsednssettingsmanager and privacycontexts
- Law proposed to block DoT, DoH, ECH and TLS 1.3 by Russia
- Review of NextDNS service
- Cloudflare launches beta Warp 1.1.1.1 clients for Windows and macOS desktop
- Android add DoH to Chrome

August 2020

- · ADD WG starts initial work on requirements for discovery mechanisms draft-pauly-add-requirements
- DPRIVE WG sees support for working on opportunistic encryption for recursive to authoritative
 - Microsoft addDoH settings to Windows 10 review build and
 - Adds DoH to Edge

Overview of DNS Privacy Status

High level overview of ongoing work on DNS Privacy with monthly updates

IETF Working Groups

Contact

If you are interested in contributing to the project please contact:

- · Sara Dickinson (sara@sinodun.com)
- Allison Mankin (allison.mankin@gmail.com)
- Benno Overeinder (benno@NLnetLabs.nl)

Catch up with the latest standards being developed to support DNS Privacy in the DPRIVE Working group

Work on adaptive discovery mechanisms for DNS is happening in the AD D Working Group

Reference Material

For a list of useful RFCs, Internet Drafts and presentations see the Reference Material page.

Support

Thanks to NLnet Foundation, OTF and the Comcast Innovation Fund for donations to support DNS Privacy work. Thanks for past support from Verisign Labs.

We now have a twitter account:



Comments, JIRA and Bitbucket Access

After a spate of spam comments we have reluctantly change permissions so that commenting on pages requires a user account. An account also provides access to submit general privacy issues in the issue tracker and contribute to the code repositories create a user account (note that Stubby has it's own issue tracker in github):

Sign up for a user account