What are our conclusions?
What is the take-home work?

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Mailing List

- priv-ws@elists.isoc.org
- In process, wait to subscribe until Friday AM
  - Or tell Lucy and she will add you when the list is live.
  - Used only for discussions related to this workshop.
- Other mailing lists for privacy discussions:
  - IETF:
  - W3C:

IETF

- Create privacy directorate
- Investigate possible research work in privacy (IRTF)
- Explore what the IETF can learn from Tor (and vice versa)
- Support for continuing "Privacy Considerations" work
  - Apply it to some IETF protocols
  - Covers HTTP/non-HTTP-based Protocols
- Fingerprinting Considerations for IETF protocols (TCP, HTTP, SIP, etc.)

W3C

- Formation of W3C Privacy Interest Group
- Fingerprinting of W3C protocols
  - How to help
- API Minimalization
- Referrer header & privacy
- Privacy Considerations for Non-Browser-based Protocols
- Usability:
  - Whitepapers & BCPs (?)
  - Usability Considerations in W3C specifications

Both Organizations & Miscellaneous Activities

- Debate 'Do not track' technical mechanisms and policy consideration
  - Technical analysis
  - Possible experimental activity
- Cookie / cross-site management
- Terminology
- Threat Models (based on system-level view)
- Use Cases
- Explain why we care about correlation/linkability (examples in the workshop report)
- Investigate policy expression languages

Policies and Intentions

- Data retention/How long will you keep it?
- Unintended consequences of choosing an identifier
- Secondary use

Not covered during the workshop

- Privacy at the networking layer
  - beyond Tor
  - beyond the Web server (backend)