Operational Security Capabilities for IP Network Infrastructure

a.k.a OpSec

Chairs: Ron Bonica, Jen Linkova
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Definitive information is in the documents listed below and other IETF BCPs. For advice, please talk to WG chairs or ADs:

- BCP 9 (Internet Standards Process)
- BCP 25 (Working Group processes)
- BCP 25 (Anti-Harassment Procedures)
Meeting Minutes Taker
Housekeeping

In-person Participants:
- Scan the QR code
- To ask questions: join the Meetecho queue. State your name.

Meetecho Participants:
- Keep your audio and video off unless you are speaking
- To speak: join the queue, wait for your turn, send audio (video)

Speakers
- Use "Share Preloaded Slides" button and pick your presentation.
Working Group Business: Since IETF114

Published

RFC 9288: Recommendations on the Filtering of IPv6 Packets Containing IPv6 Extension Headers at Transit Routers Networks

RFC Ed Queue

Indicators of Compromise (IoCs) and Their Role in Attack Defence
draft-ietf-opsec-indicators-of-compromise

WGLC Finished (Pending write-up)

Attribution of Internet Probes, draft-ietf-opsec-probe-attribution
Agenda

- Implications of IPv6 Addressing on Security Operations
  - draft-gont-opsec-ipv6-addressing
  - Fernando Gont, 30 min

- Encrypted Client Hello (ECH) Deployment considerations
  - draft-campling-ech-deployment-considerations
  - Andrew Campling, 20 min