

Operational Security Capabilities for IP Network Infrastructure

a.k.a OpSec

*Chairs: Ron Bonica, Jen Linkova
IETF114, July 26th, 2022.*

Note Well

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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)

Housekeeping

Participants

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

- Use "Share Preloaded Slides" button and pick your presentation.



Meeting Minutes Taker

Agenda

- Indicators of Compromise (IoCs) and Their Role in Attack Defence
 - Draft-ietf-opsec-indicators-of-compromise
 - Andrew Shaw, 20 min
- Source Address Validation Using BGP UPDATES, ASPA, and ROA (BAR-SAV)
 - Draft-sriram-sidrops-bar-sav
 - Igor Lubashev / K. Sriram, 20 min
- Attribution of Internet Probes
 - draft-vyncke-opsec-probe-attribution,
 - Éric Vyncke, 15 min

Working Group Business: Since IETF111

Published

[RFC 9099](#): Operational Security Considerations for IPv6 Networks

RFC Ed Queue

Recommendations on the Filtering of IPv6 Packets Containing IPv6 Extension Headers at Transit Routers

([draft-ietf-opsec-ipv6-eh-filtering](#))