IETF 116 SIDROPS Session 29 March 2023

This session is being recorded

IETF 116 Yokohama hosted by

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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)
- BCP 54 (Code of Conduct)
- BCP 78 (Copyright)
- BCP 79 (Patents, Participation)
- https://www.ietf.org/privacy-policy/(Privacy Policy)



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In-person participants

- Make sure to sign into the session using the Meetecho (usually the "Meetecho lite" client) from the Datatracker agenda
- Use Meetecho to join the mic queue
- Keep audio and video off if not using the onsite version
- Wear masks unless actively speaking at the microphone.

Remote participants

- Make sure your audio and video are off unless you are chairing or presenting during a session
- Use of a headset is strongly recommended



Resources for IETF 116 Yokohama

- Agenda
 <u>https://datatracker.ietf.org/meeting/agenda</u>
- Meetecho and other information: <u>https://www.ietf.org/how/meetings/preparation</u>
- If you need technical assistance, see the Reporting Issues page: <u>http://www.ietf.org/how/meetings/issues/</u>

WG Status - Since Last IETF

Russ Housley joined as a WG Co-chair

Nathalie Trenaman resigned as a WG Secretary

RFC

RFC9323 - A Profile for RPKI Signed Checklist

WG LC Closed

draft-ietf-sidrops-roa-considerations

WG LC

- draft-ietf-sidrops-aspa-profile
- draft-ietf-sidrops-aspa-verification

Adopted:

draft-ietf-sidrops-bar-sav

Agenda

- 1. Agenda bashing and Chairs' Slides (5 mins)
- 2. RPKI Ecosystem Measurement [Randy Bush] (20 mins)
- 3. ASPA deployment Experience [Job Snijders] (5 mins)
- 4. SLURM with RPKI ASPA [Job Snijders] (5 mins)

https://datatracker.ietf.org/doc/draft-spaghetti-sidrops-aspa-slurm/

- 5. A Profile for Route Origin Authorizations (ROAs) [Job Snijders] (5 mins) <u>https://datatracker.ietf.org/doc/draft-ietf-sidrops-rfc6482bis/</u>
- 6. profile for RPKI Signed Groupings of Autonomous System Numbers (ASGroup) [Job Snijders] (15 mins) <u>https://www.ietf.org/id/draft-spaghetti-sidrops-rpki-asgroup-00.html</u>
- 7. ASPA-based AS Path Verification Draft Update [Kotikalapudi Sriram] (10 mins) https://datatracker.ietf.org/doc/html/draft-ietf-sidrops-aspa-verification
- 8. Update on RFC8183 RPKI Key Rollovers [Tim Bruijnzeels] (20 mins)