

Joint OPS Area and OPSAWG Meeting

IETF 103, Bangkok

November 6

Note Well

This is a reminder of IETF policies in effect on various topics such as patents or code of conduct. It is only meant to point you in the right direction. Exceptions may apply. The IETF's patent policy and the definition of an IETF "contribution" and "participation" are set forth in BCP 79; please read it carefully.

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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)

Welcome to OPSAWG

- Chairs
 - Tianran Zhou <zhoutianran@huawei.com>
 - Joe Clarke <jclarke@cisco.com>
- Note Well
- Blue sheets
- Jabber Scribe:
 - opsawg@ietf.jabber.org
- Minutes:
 - <http://etherpad.tools.ietf.org:9000/p/notes-ietf-103-opsawg>
- Slides:
 - <https://datatracker.ietf.org/meeting/103/session/opsawg>

WG Status

- **4 active WG documents**

- draft-ietf-opsawg-mud-25

- In RFC Queue
- Pending publication of draft-ietf-netmod-acl-model

- draft-ietf-opsawg-ipfix-bgp-community-07

- Resolved all the comments from the LC and sent to IESG for publication
- Done an additional proof reading by Andy Malis

- draft-ietf-opsawg-nat-yang-17

- In RFC Editor queue

- draft-ietf-opsawg-tacacs-11

- Finished WG LC
- Needs a new rev to address LC comments
- Pending shepherd write-up (Joe)

OPSAWG Agenda

- **YANG Data Model for Composed VPN Service Delivery**
 - Roni Evan
 - Draft:
<https://datatracker.ietf.org/doc/draft-evenwu-opsawg-yang-composed-vpn/>
 - 15 minutes

- **SD-WAN Service Model**
 - Bo Wu
 - Draft:
<https://datatracker.ietf.org/doc/draft-sun-opsawg-sdwan-service-model/>
 - 15 minutes

OPSAWG Agenda (cont.)

- **TACACS+ YANG Model**

- Bo Wu

- Draft:

- <https://datatracker.ietf.org/doc/draft-zheng-netmod-tacacs-yang/>

- 10 minutes

- **IoT On-boarding**

- Eliot Lear

- Drafts:

- <https://datatracker.ietf.org/doc/draft-lear-eap-teap-brski/>

- <https://datatracker.ietf.org/doc/draft-friel-brski-over-802dot11/>

- <https://datatracker.ietf.org/doc/draft-lear-brski-pop/>

- 20 minutes

OPSAWG Agenda (cont.)

- **MUD Extension: Bandwidth Usage**

- Eliot Lear

- Draft:

- <https://datatracker.ietf.org/doc/draft-lear-opsawg-mud-bw-profile/>

- 10 minutes

- **Network Telemetry Framework**

- Haoyu Song

- Draft:

- <https://datatracker.ietf.org/doc/draft-song-opsawg-ntf/>

- 10 minutes

OPSAWG Agenda (cont.)

- **In-situ Flow Information Telemetry Framework**

- Haoyu Song

- Draft:

- <https://datatracker.ietf.org/doc/draft-song-opsawg-ifit-framework/>

- 10 minutes