

IETF 113 PALS/MPLS/DetNet

24 March 2022

09:00 to 11:00 UTC

Park Suite 3 in Vienna and online via the Datatracker

This session is being recorded

Chairs: Stewart Bryant (PALS), Nic Leyman (MPLS)
Secretary: Dave Sinicrope (PALS),
Minute-taker: Tarek Saad



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)



Purpose of This Meeting

- Joint session of PALS, MPLS, and DetNet
- Called to discuss basic architectural issues and solution proposals arising from drafts proposing new applications/uses at the bottom of the MPLS label stack
- Agenda overview:
 - Status of the Open Design Team work
 - Requirements, Use Cases and Framework
 - Related Technical Proposals
 - Open Discussion
- Note that the Open Design Team work has not completed, and calls will continue post IETF 113

Meeting Agenda

1. Chairs' intro, Stewart/Nic (5 min)
2. Open DT Report, Loa (10 min)
3. draft-bocci-mpls-miad-adi-requirements , Matthew (15 min)
4. draft-saad-mpls-miad-usecases, Tarek (10 min)
5. draft-andersson-mpls-miad-fwk, Loa (10 min)
6. draft-jags-mpls-ext-hdr, Jags (15 min)
7. draft-decraene-mpls-slid-encoded-entropy-label-id, Bruno (5 min)
8. draft-kompella-mpls-mspl4fa, Kireeti (10 min)
9. draft-kbbma-mpls-1stnibble, Kireeti (5 min)
10. Open Discussion (on ODT Activities) Stewart/Nic (30 min)

Meeting Online Resources

- Agenda
<https://datatracker.ietf.org/meeting/113/materials/agenda-113-pals>
- Etherpad/CODIMD/HedgeDoc
<https://notes.ietf.org/notes-ietf-113-pals>
- Jabber room: `xmpp:pals@jabber.ietf.org?join`
- MPLS Open Design Team Wiki:
<https://trac.ietf.org/trac/mpls/wiki/MPLSOpenDT>
- If you have any general issues with Meetecho, the meeting audio, etc., send an email to support@ietf.org
- Also, a Meetecho tech will be monitoring Jabber during the meeting 