TSVAREA@IETF113

Martin Duke and
Zaheduzzaman (Zahed) Sarker

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)

Agenda - March 22 Vienna (Hybrid)

Administrivia - TSV ADs (10 minutes)
- Session Recorded, Note Well, Blue Sheets, Jabber Scribes, Agenda Bashing
- TSV Overview and State of the Area

Invited Talks: SCTP in the age of QUIC
"SCTP -- Current Status in the IETF" Michael Tuexen (20 min)
"SCTP in Radio Access Network" – Claudio Porfiri (20 min)

Open mic (10 minutes)

Current TSV Working Groups - update

- **ALTO** - **Welcome Mohamed Boucadair, Thanks Jan Seedorf**
- **DTN** - Rechartering done, new work coming in
- **IPPM** - IOAM to the RFC Editor
- **MASQUE** - Consensus on the basic design
- **NFSv4** - continuing work on rpc over rdma v2, and security for the nfsv4 protocols
- **QUIC** - MP-QUIC adopted, Datagram and H3 drafts are in RFC-editor, manageability, applicability drafts completed IETF LC, consensus reached for greasing.
- **RMCAT** - rtp-cc-feedback went past WGLC.
- **TAPS** - taps-interface is in WGLC, taps-imp will be in WGLC soon, discussing new milestone
- **TCPM** - bis: 793 almost done; 8312 (Cubic) in WGLC; looking for authors for 5681 **Thanks Michael Scharf**
- **TSVWG** - 4960bis is done; L4S LC comments; MP-DCCP adopted

TSV Documents since the last IETF meeting

New to the RFC Editor Queue

ippm-ioam-data

tsvwg-rfc4960-bis

quic-datagram

alto-cdni-request-routing-alto

alto-unified-props-new

tcpm-ao-test-vectors

alto-performance-metrics

alto-path-vector

RFCs Published
8911 Registry for Performance Metrics
8912 Initial Performance Metrics Registry Entries
8913 Two-Way Active Measurement Protocol (TWAMP)
      YANG Data Model
9171 Bundle Protocol Version 7
9172 Bundle Protocol Security (BPSec)
9173 Default Security Contexts for Bundle Protocol
Security (BPSec)
9174 Delay-Tolerant Networking TCP
Convergence-Layer Protocol Version 4
9187 [ISE] Sequence Number Extension for Windowed
Protocols (J. Touch)

Pre-112: ippm-route, nfsv4-rpc-tls, quic-http, quic-qpack

TSV Area Review Team (TSVART) UPDATE

Thank you for serving, **and for providing reviews**

Bernard Aboba (2)

Olivier Bonaventure (1)

David Black (4)

Bob Briscoe (1)

Wes Eddy (triage) (2)

Gorry Fairhurst (2)

Jana Iyengar (1)

Mirja Kühlewind (1)

Nishida Yoshifumi (2)

Jörg Ott (2)

Tommy Pauly (2)

Colin Perkins (0)

Kyle Rose (1)

Michael Scharf (1)

Joe Touch (2)

Brian Trammell (2)

Michael Tüxen (1)

Magnus Westerlund (triage) (2)

through 3/15