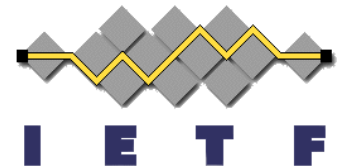


Audio/Video Transport Payloads Working Group

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Agenda bash - Monday

- 17:40 Payload Status Update (Chairs)
- 17:50 RTP Payload Format for VP9 Video (Justin Uberti)
- 18:00 RTP Payload Format for Non-Interleaved and Interleaved Parity FEC (Varun Singh)
- 18:20 RTP Payload Format for MELPe Codec (Victor Demjanenko)
- 18:30 RTP Payload Format for Interleaved Packets (Rachel Huang)
- 18:40 End

Document Status

- RFC Published
 - RFC7587 – OPUS RTP payload
- RFC Editor queue
 - draft-ietf-payload-rtp-howto-13
- IESG processing
 - draft-ietf-payload-g7110-06
 - draft-ietf-payload-rtp-h265-13 – expert review
 - draft-ietf-payload-vp8-16 – waiting for AD
- Others
 - RTP Payload for SMPTE ST 291 Ancillary Data
 - draft-ietf-payload-rtp-ancillary-01

SDP Directorate Review: draft-ietf-payload-rtp-h265-13

- Open issue comment from Flemming
 - RTP payload formats should include an “overall grammar” for the SDP code points.
 - Parameters that go to the “fmtp” line do not have formal grammar.
 - Should we require having full grammar for “fmtp” parameters
 - Does the lack of it cause interoperability problem
 - Interoperability issues in the past had to do with understanding the parameters

Current Milestone Review

- Sep 2012 - Submit RTP Payload Format for EVBR/G.718 for Proposed Standard
- Jun 2015 - Submit RTP Payload Format for the iSAC codec for Proposed Standard
- Nov 2015 - Submit RTP Payload Format for Bluetooth's SBC audio codec for Proposed Standard
- Nov 2015 - Submit RTP Payload Format for Non-Interleaved and Interleaved Parity FEC
- Mar 2016 - Submit RTP Payload Format for MPEG2-TS preamble for Proposed Standard
- Mar 2016 - Submit RTP Payload Format for VP9 Video for Proposed Standard
- Mar 2016 - Submit RTP Payload Format for SMPTE ST 291 Ancillary Data for Proposed Standard