

Audio/Video Transport Core Maintenance Working Group

Magnus Westerlund

Roni Even

<http://tools.ietf.org/wg/avtcore/charters>



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Agenda bash - Monday

- 13:00 AVTCore Status Update (Chairs, 15)
- 13:15 Sending Multiple Media Streams in a Single RTP Session (Magnus, 20)
- 13:35 Grouping RTCP Reception Statistics and Other Feedback (Magnus, 15)
- 13:50 Circuit Breakers for Unicast Sessions (Colin Perkins, 10)
- 14:00 Encrypted Key Transport for Secure RTP (Dan Wing, 20)
- 14:20 Using Simulcast in RTP Sessions (Bo Burman , 40)
- 15:00 End

Document Status

- RFC Published - none
- In Publication states:
- RFC Ed queue
 - draft-ietf-avtcore-idms-13 – waiting for clksrc draft
 - draft-ietf-avt-srtp-not-mandatory-16
 - draft-ietf-avtcore-rtp-security-options-10
 - draft-ietf-avtcore-leap-second-08
- IESG processing
 - draft-ietf-avtcore-srtp-aes-gcm-10
 - Waiting on update to resolve AD comments
 - draft-ietf-avtcore-clksrc-09
 - Awaiting update before approval
 - draft-ietf-avtcore-aria-srtp-06
 - Waiting on draft-ietf-avtcore-srtp-aes-gcm

Document Status

- Working group documents being discussed
 - draft-ietf-avtcore-rtp-circuit-breakers-05
 - draft-ietf-avtcore-rtp-multi-stream-03
 - draft-ietf-avtcore-srtp-ekt-02

Document Status

- Other working group documents
 - draft-ietf-avtcore-multi-media-rtp-session-05
 - draft-ietf-avtcore-multiplex-guidelines-02
 - draft-ietf-avtcore-rtp-topologies-update-01

Current Milestone Review

- Milestones will be updated to reflect progress
- Nov 2013 - Submit Multiple Media Types in an RTP Session for publication as proposed standard
- Nov 2013 - Submit RTP Congestion Control: Circuit Breakers for Unicast Sessions for publication as proposed standard
- Dec 2013 - Submit in band keying mechanism for SRTP draft for Proposed Standard
- Dec 2013 - Submit Guidelines for using the Multiplexing Features of RTP for Informational
- Mar 2014 - Submit Update to RTP Topologies ([RFC 5117](#)) for Informational
- Apr 2014 - Submit Update to the RTP Specification (RFC3550) regarding Sending Multiple Media Streams in a Single RTP Session as proposed standard
- Apr 2014 - Submit Update to the RTP Specification (RFC3550) regarding Sending Multiple Media Streams in a Single RTP Session: Grouping RTCP Reception Statistics and Other Feedback as proposed standard