

# Audio/Video Transport Working Group

Colin Perkins

Tom Taylor

Roni Even

<http://www.ietf.org/html.charters/avt-charter.html>



# Agenda - Monday

- 15:20 Introduction and Status Update (Chairs)
- 15:35 DTLS Extension for SRTP Keying (McGrew)
- 15:50 Video Metrics Report Blocks (Clark)
- 16:00 Audio Metrics Report Block (Clark)
- 16:10 Report Block for IPTV Metrics (Hedayat)
- 16:20 H.264 Payload Optional Parameters (Kristensen)
- 16:35 Non-Compound RTCP Packets (Johansson)

# Agenda - Thursday

- |       |                                  |           |
|-------|----------------------------------|-----------|
| 15:10 | RTP Keep-Alive                   | (Marjou)  |
| 15:20 | RTP Payload Format for SVC       | (Schierl) |
| 15:35 | Source-Specific Media Attributes | (Lennox)  |
| 15:40 | High Resolution VoIP Metrics     | (Clark)   |
| 15:50 | Using SEED Cipher with SRTP      | (Seokung) |

# Intellectual Property

- When starting a presentation you MUST say if:
  - There is IPR associated with your draft
  - The restrictions listed in section 5 of RFC 3978 apply to your draft
- When asking questions or commenting on a draft:
  - You MUST disclose any IPR you know of relating to the technology under discussion
- Reference: RFC 3978/3979 and the “Note Well” text

# Document Status

- RFC published:
  - RFC 4867      draft-ietf-avt-rtp-amr-bis-06.txt
  - RFC 4901      draft-ietf-avt-hc-over-mpls-protocol-08.txt
  
- With RFC Editor:
  - (nothing)

# Document Status

- IESG Review - Revised Draft Needed:
  - draft-ietf-avt-profile-savpf-10.txt
  - draft-ietf-avt-rtp-evrc-wb-02.txt
  - draft-ietf-avt-rtp-vorbis-06.txt
  - draft-ietf-avt-rtp-hdnext-12.txt (4 bit vs 8 bit? IANA registry?)
  - draft-ietf-avt-rtp-toffset-05.txt
  - draft-ietf-avt-smpte-rtp-10.txt
  - draft-ietf-avt-ulp-22.txt (security considerations)
- IETF last call:
  - draft-ietf-avt-rtp-and-rtcp-mux-05.txt

# Document Status

- Resolving working group last call comments:
  - draft-ietf-avt-avpf-ccm-08.txt
  - draft-ietf-avt-topologies-05.txt