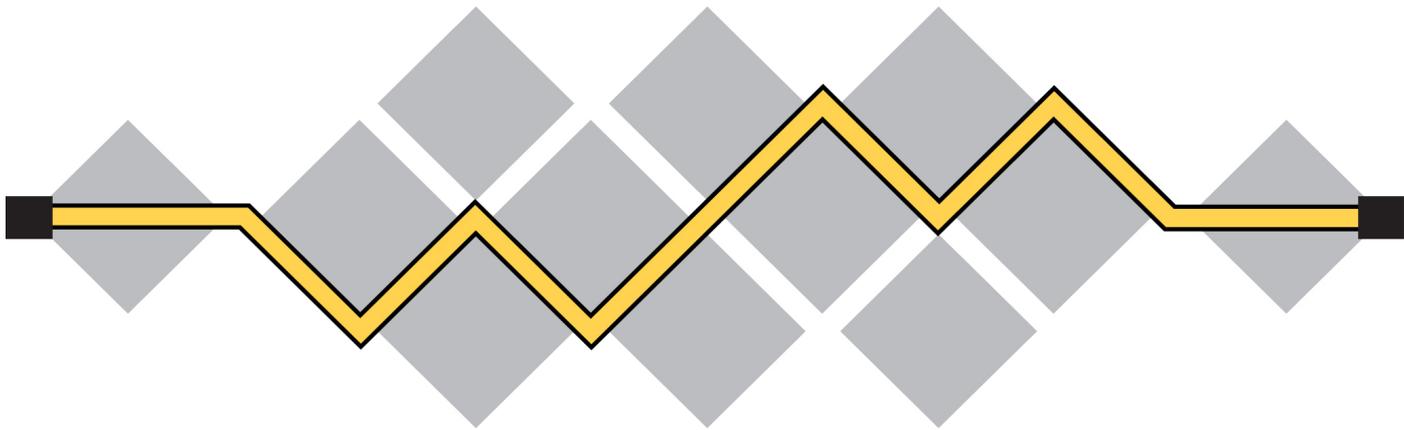


# Audio/Video Transport Extensions (AVTEXT)



**I E T F<sup>®</sup>**

# Administrivia

- Notetakers?
- Jabber scribe?
- Jabber ChatRoom
  - Address: <xmpp:avtext@jabber.ietf.org>
  - Logs: <http://jabber.ietf.org/logs/avtext/>

# Note well

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  - The IETF plenary session
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# Agenda

- Wednesday 13:00 - 14:30
- Chairs: Keith Drage Magnus Westerlund
- 13:00 Agenda bash and status check (15 min) Chairs
  - status of Duplicating RTP Streams
    - <http://www.ietf.org/id/draft-ietf-avtext-rtp-duplication-00.txt>
- 13:15 Content Splicing for RTP Sessions (15 min) Jinwei Xia
  - Update and IESG issues
    - <http://www.ietf.org/id/draft-ietf-avtext-splicing-for-rtp-11.txt>
- 13:30 RTP Media Stream Pause and Resume (10 min) Bo Burman
  - <http://www.ietf.org/id/draft-westerlund-avtext-rtp-stream-pause-03.txt>
- 13:40 RTCP SDES Item SRCNAME to Label Individual Sources (15 min) Bo Burman
  - <http://www.ietf.org/id/draft-westerlund-avtext-rtcp-sdes-srcname-02.txt>
- 13:55 Support for Multiple Clock Rates in an RTP Session (10 min) Glen Zorn
  - Where are we?
    - <http://www.ietf.org/id/draft-ietf-avtext-multiple-clock-rates-06.txt>
- 14:05 (Wrap up)

# Status

- **Done:** Submit Considerations for RAMS Scenarios for Informational
- Done: Submit RTP Header extension for mixer to client audio level indication as Proposed Standard
- Done: Submit RTP Header extension for client to mixer audio level indication as proposed standard
- Dec 2011: Submit Support for multiple clock rates in an RTP session for Proposed Standard
  - [draft-ietf-avtext-multiple-clock-rates-06](#)
- Done: Content splicing for RTP sessions as Informational
  - [draft-ietf-avtext-splicing-for-rtp-11](#)
- Mar 2013: Request Publication of specification for duplicating RTP Streams with intended status as Proposed Standard
  - [draft-ietf-avtext-rtp-duplication-00](#)

# Status - draft-ietf-avtext-rtp-duplication-00

- This document explains how RTP streams are to be duplicated without breaking RTP and RTCP rules
  - Editors: Ali Begen and Colin Perkins
- There are two drafts adopted in MMUSIC we needed
  - Duplication Grouping Semantics in the Session Description Protocol
    - (draft-ietf-mmusic-duplication-grouping-00)
  - Delayed Duplication Attribute in the Session Description Protocol
    - (draft-ietf-mmusic-delayed-duplication-00)
- We also use the srcname from
  - RTCP SDES Item SRCNAME to Label Individual Sources
    - (draft-westerlund-avtext-rtcp-sdes-srcname-02)
  - **We need it to be adopted by AVTEXT, then we can complete our draft**