

# Report from AVTCORE and MMUSIC

# AVTCORE WG

- There was significant discussion around:
  - [draft-alvestrand-rtp-sess-neutral-00](#)
  - [draft-westerlund-avtc core-transport-multiplexing-02](#)
  - [draft-westerlund-avtc core-multiplex-architecture-01](#)
- After the session the WG chair has declared a rough consensus:
  - Create a document updating RFC 3550 with regards to multiplexing different media types (section 5.2) over one RTP session
    - explaining when it can be used and what are the issues.
  - In parallel we will continue with the individual submission of multiplexing multiple RTP sessions over a single transport
- Strong interest in clarifying behavior of multiple sources (SSRCs) in an RTP session.

# MMUSIC WG

- [draft-ietf-mmusic-sdp-bundle-negotiation-00](#)
  - Milestone created and WG document adopted
  - Main to do is to clarify how to handle the parameter duplication between the m= lines
    - This is parameters like transport, attributes (e.g. ICE candidates, SDES), bandwidth
    - General categories of behaviors will need to be defined
- [draft-alvestrand-rtcweb-msid-01](#)
  - Solution needs to be usable for other things than the W3C API
  - Precise relationship to W3C API needs to be documented
  - An alternative using grouping and label attributes at ssrc level was raised.