Atlanta MWPP (MIDI for RTP) Update

❏ `draft-ietf-avt-mwpp-midi-rtp-05`

  ▶ Normative, released late September.

  ▶ Many changes, reflecting WG concerns.

❏ `draft-lazzaro-avt-mwpp-coding-guidelines`

  ▶ `-00` released late October.

  ▶ Informative: an MWPP implementors guide.

  ▶ Main text: "interactive session" code review.

  ▶ Appendices: others apps, special cases.

  ▶ Unfinished: 2 sections + 5 Appendices to do.

The Road to Last Call ...

❏ Complete the `coding-guidelines` text, do several releases to gather WG feedback.

❏ `draft-ietf-avt-mwpp-midi-rtp-{06,07}`

  ▶ About 20 open issues remain. Most are minor but a few are not.

  ▶ `-06` change log will list issues. `-06` text will include tentative resolutions for all issues.

  ▶ After release, we debate controversial issue resolutions, and reach consensus.

  ▶ `-07`: Last Call candidate.

And in the background ...

❏ Updating the `sfront` reference code to catch MWPP bugs in time for Last Call.

❏ The MIDI Manufacturers Association (MMA), who hold change control for MIDI, has contacted me about MWPP. Talks have been friendly ...

❏ An IEEE WG for MIDI over Ethernet is in formation. I've been asked to help on MWPP compatibility issues. **Question: are there standards for using RTP, SDP, RTSP, SIP "direct to Ethernet" without IP?** Probably not IETF, maybe another standards body?