draft-ietf-avt-mwpp-midi-rtp-04

❏ Current Status:

▶ RTP payload is essentially complete.

▶ SDP story is starting to converge.

❏ Things-to-do for Atlanta (IETF 55):

▶ Check RTP payload format for errors:

● Update reference software to `04.txt`.

● Write BCP I-Ds to describe algorithms.

▶ Reality-test the `04.txt` SDP parameters:

● Write strawman I-Ds for core apps:

· "SIP and MIDI for Stage and Studio"

· "MIDI File Streaming with RTSP"

An Open Issue of WG Interest ...

❑ `04.txt` defines the extensible SDP parameter `render`, to specify how MIDI commands render to audio waveforms. For example, PropellerHead Software might want to define a `render` value for their soft-synth Reason (TM), with SDP parameters for configuration. Question: Who controls new `render` values?

    ▶ Standards-track IETF document only?

    ▶ Standards-track or `x-prophead-reason`?

    ▶ "The IETF or other organizations?"

Other Open Issues of WG Interest ...

❑ The "summary of issues" posting to `avt@ietf.org` described a few other open issues:

  ▶ The SDP `zerosync` parameter.

  ▶ The lack of SDP support parameters for `render`.

  ▶ `render=sasc` for use with `mpeg4-generic`

❑ A description of these issues wouldn't fit in a 5-minute talk, but I list them here in case WG members in the room wish to start a discussion about them.