RTP usage in CLUE:
draft-ietf-clue-rtp-mapping-05

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Status

• New version adding security section. The security section is based on the security section of draft-ietf-rtcweb-rtp-usage-25

• In order to associate the media in the different protocols there are three mapping that need to be specified:

  1. CLUE individual encodings to SDP – done using “label” attribute

  2. RTP media streams to SDP (this is not a CLUE specific mapping) – for bundle done using SDP mid attribute

  3. RTP media streams to MC to map the received RTP stream to the current MC in the MCC. – defined in this document.
CLUE RTP mapping

• RTP media streams to MC.
  • For mapping an RTP stream to a specific MC in the MCC the CLUE captureId is used. The media sender MUST send for MCC the captureID in the RTP header and as a RTCP SDES message.
  • The document defines this two extensions.
Next steps

• Need example section and then ready for WGLC.