CLUE Working Group

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I E T F

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Agenda bash - Wednesday

10:30   CLUE Status Update   (Chairs)

10:40   Status of CLUE protocol   (Simon Romano)

10:50   CLUE Signaling   (Rob Hansen)

11:05   Mapping RTP streams to CLUE media captures   (Roni Even)

11:15   Usage of CLUE with Perc   (Roni Even)

11:30   End

Document Status

- CLUE framework in draft-ietf-clue-framework-23, this version tried to address the security comments from the AD, need to wrap it up.
  - The current text:
  - In addition, the media is based on RTP and thus existing RTP security SHOULD be supported, and DTLS/SRTP MUST be supported. Media security is also discussed in [I-D.ietf-clue-signaling] and [I-D.ietf-clue-rtp-mapping]."
    The text to consider:
  - In addition, the media is based on RTP and thus existing RTP security mechanisms SHOULD be supported, and DTLS/SRTP MUST be supported and SHOULD be used. If media is protected by other means [RFC7201], then DTLS/SRTP does not need to be used.

Document Status

- CLUE Protocol data channel in draft-ietf-clue-datachannel-10
  - Need some update based on security discussion on the list as proposed by Alissa.

Document Status

- An XML Schema for the CLUE data model in draft-ietf-clue-data-model-schema-11
  - Can go to publication but prefer to send it with the signaling and protocol drafts?