

CLUE WG

IETF-86

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Status

1. Requirements document:

- revised but still needs to identify security threats and where the solution will be described.
- Need a volunteer (other than a chair)

2. Use Cases:

- needs a keep-alive revision

3. Framework document (near completion)

- Document structure – phase 1 rework completed
- Remaining issues being addressed (note: chairs need to close relevant issues in tracker)



Status - solutions

2. RTP document: agreed as a WG document - draft-ietf-clue-rtp-mapping-00.txt
2. Individual documents in various stages:
 - Data model is being evolved as FW evolves
 - Signaling discussion continues - what information can be communicated using SDP and what should be in CLUE specific signaling

Agenda – Monday (09:00-11:30)

- 09:00-09:10 Agenda and Status (Chairs)
- 09:15-10:00 Framework (Mark Duckworth)
- 10:00-10:30 Data Model (Simon Pietro-Romano)
- 10:30-11:30 Signaling:
 - Overview/Issues (Paul Kyzivat)
 - CLUE SDP Interaction (Rob Hansen)

Agenda - Thursday (13:00-15:00)

- 13:00-13:10 Agenda bash(Chairs)
- 13:10-13:40 Impact of MMUSIC/RTCWEB discussions on CLUE SDP usage (TBD)
- 13:40-14:10 Signaling Solutions for CLUE(TBD)
- 14:10-14:50 Issue Review (Chairs)
- 14:50-15:00 Way forward (chairs)

Something Clear from CLUE

