A General Mechanism for RTP Header Extensions:
draft-ietf-avtcore-rfc5285-bis-01

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Changes from last IETF meeting

• Working group document.
• Clarify the usage of RTP header extensions
  • Header extensions may be important for interoperability and intermediaries should not remove them.
• Add text to security section to reference RFC6904.
Changes from RFC5285

• Major change – allow mixing of single byte and double bytes RTP headers in the same RTP stream
  • Define SDP attribute allowing negotiation of this mode for backward interoperability with RFC5285.
Next steps

• Address comments from Colin, mostly editorial.
• Clarify text in section 4.1 addressing implication on RTP Header compression.
  • Explain the issue with the X bit that may toggle instead of being “Rarely changed” as specified in RFC5225.
• New version after the meeting will be ready for WGLC