

A General Mechanism for RTP Header Extensions: draft-ietf-avtcore-rfc5285-bis-05

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Changes from last IETF meeting

- Address comments from Colin and Magnus, mostly editorial.
- Emphasis on what can be sent as an RTP header extension
 - the header extension can be ignored or discarded without breaking the RTP layer. For example MID [BUNDLE] RTP Header extension might, if removed, disrupt the behavior of the higher-level application that builds on RTP, but is acceptable since it does not affect interoperability of the RTP stack itself.

Next steps

- Addressed all comments from the list.
- WGLC and publish.