

## Media Header Extensions for Wireless Networks

draft-kaippallimalil-tsvwg-media-hdr-wireless-00 Authors: John Kaippallimalil, Sri Gundavelli

- Identifies challenges in wireless networks for low latency media applications
- Encryption of media packets and multi-streaming requires consideration on what is the right set of metadata, choice of transport protocol extensions, APIs.
- The draft proposes:
  - a set of metadata (importance/priority, burst length, time budget)
  - transport of metadata (QUIC header extn, UDP option, MASQUE)