

Rapid Acquisition for Multicast RTP Sessions

draft-ietf-avt-rapid-acquisition-for-rtp-04

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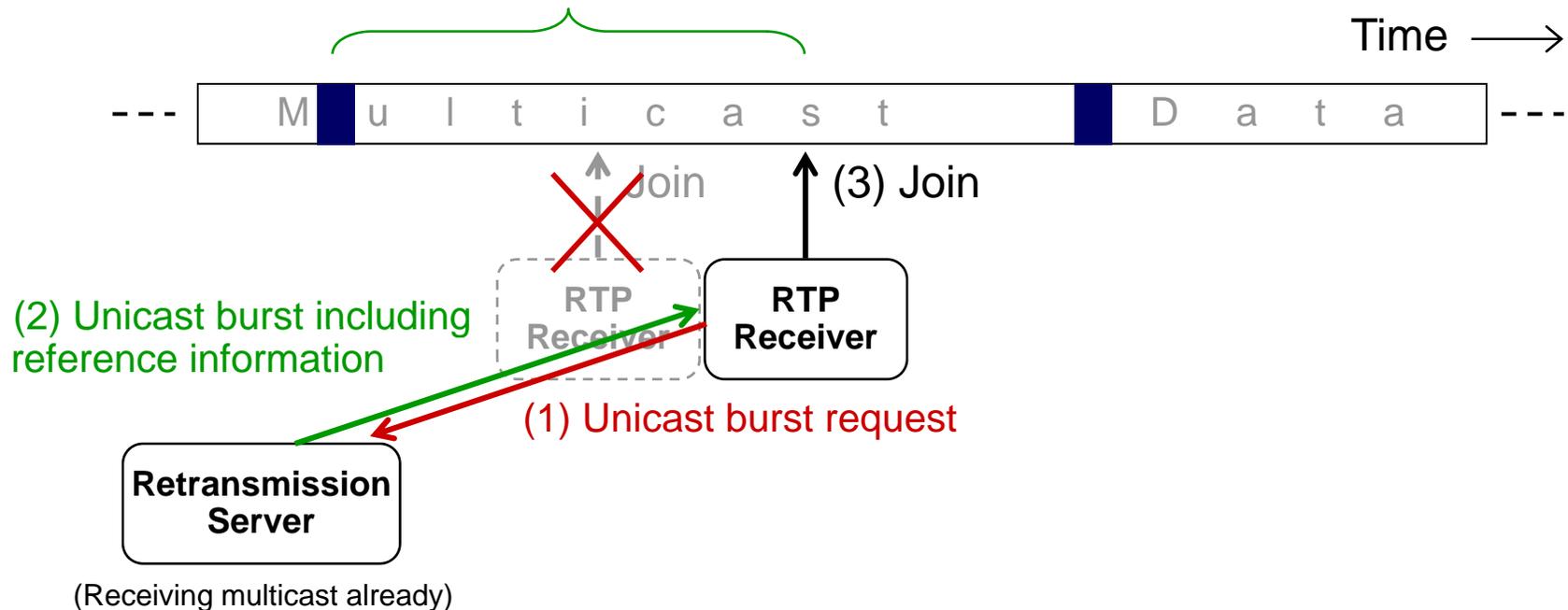
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Recap: Proposed Approach

- Prior to join, receiver requests a unicast burst from a server caching the recent data

Data the RTP receiver needs to get from the retransmission server



Major Changes since Version -01

- Field definitions in RAMS messages have been clarified
- Issues around using the extended seqnums have been resolved
- Burst shaping issues section has been completed
- Security considerations section has been completed
- Type values for TLV elements have been assigned
- Response codes have been defined

Next Steps

- Port mapping issues are discussed in a separate draft
RAMS draft normatively references that draft
- Concurrent acquisition of multiple RTP streams is discussed in a separate draft
RAMS draft informatively references that draft
- **There are no remaining open issues**
Should we WGLC?