

Recommendations for RSVP-TE and Segment Routing LSP co- existence

draft-ietf-teas-sr-rsvp-coexistence-rec-01

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Updates since IETF'98

- Adopted as TEAS WG document
- Incorporated feedback from Martin Vigoureux
 - Added Martin as contributor
- Published -01 version

Changes in -01

Section 3.5

- Explore other parameters to reduce the bandwidth allowed for RSVP-TE before selecting Maximum-Reservable-Bandwidth.

Added Appendix

- Suggestion of range of values for Multiplier (M)
- Impact of value of M

Next Steps

- Authors believe the draft is complete
- Request WG last call