



Question(s): 11/13 Geneva, 21 July - 1 August 2003

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Source: ITU-T SG 13 (Geneva, 21 July - 1 August 2003)

Title: MPLS Signalling Protocols

LIAISON STATEMENT

To: IETF Sub-IP Area

Approval: Agreed to at SG 13 meeting

For: Information

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In reply to your message sent on Feb 26 2003 by Scott Bradner (published as TD 12 (WP 3/13)) in this Geneva SG 13 meeting (21 July - 1 August 2003), SG 13 wishes to inform you that, in line with your specific comments in the above message, SG 13 has started to work on a revision of Y.1310 which includes both CR-LDP and RSVP-TE as MPLS signalling protocols with equivalent technical preference. On the other side, it has to be noticed that SG 11 and SG 15 of ITU-T have already chosen both CR-LDP and RSVP-TE for MPLS signalling protocols in their Recommendations.

As both CR-LDP and RSVP-TE protocols are still currently used inside ITU-T, SG 13 would like to inform IETF that, although no further enhancement is currently identified on CR-LDP inside SG 13, some future maintenance of CR-LDP for ITU-T Recommendations might be necessary.

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