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Title: Protocol Extension for Support of Asynchronous
Transfer Mode (ATM) Service Class-aware
Multiprotocol Label Switching (MPLS)
Traffic Engineering
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This document specifies a Resource ReSerVation Protocol-Traffic Engineering (RSVP-TE) signaling extension for support of Asynchronous Transfer Mode (ATM) Service Class-aware Multiprotocol Label Switching (MPLS) Traffic Engineering.

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