



IETF RFCs Supported for Label Switching

This appendix lists the IETF RFCs supported for label switching on the device.

- [IETF RFCs Supported for Label Switching, on page 1](#)

IETF RFCs Supported for Label Switching

This table lists the IETF RFCs supported for label switching on the device.

RFCs	Title
RFC 3107	<i>Carrying Label Information in BGP-4</i>
RFC 7752	<i>North-Bound Distribution of Link-State and Traffic Engineering (TE) Information Using BGP</i>
RFC 8029	<i>Detecting Multiprotocol Label Switched (MPLS) Data-Plane failures.</i>
RFC 8287	<i>Label Switched Path (LSP) Ping/Traceroute for Segment Routing (SR) IGP-Prefix and IGP-Adjacency Segment Identifiers (SIDs) with MPLS Data Planes.</i>
Draft-ietf-idr-bgpls-segment-routing-epe-05	<i>Segment Routing BGP Egress Peer Engineering BGP-LS Extensions draft-ietf-idr-bgpls-segment-routing-epe-05</i>

