

IETF RFCs for IP Multicast

This appendix contains Internet Engineering Task Force (IETF) RFCs related to IP multicast. For information about IETF RFCs, see https://www.ietf.org/search/?query=RFC.

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IETF RFCs for IP Multicast

This table lists the RFCs related to IP multicast.

RFCs	Title
RFC 2236	*Internet Group Management Protocol*
RFC 2365	*Administratively Scoped IP Multicast*
RFC 2710	*Multicast Listener Discovery (MLD) for IPv6*
RFC 2858	*Multiprotocol Extensions for BGP-4*
RFC 3376	*Internet Group Management Protocol*
RFC 3446	*Anycast Rendezvous Point (RP) mechanism using Protoco Multicast (PIM) and Multicast Source Discovery Protoco*
RFC 3569	*An Overview of Source-Specific Multicast (SSM)*
RFC 3618	*Multicast Source Discovery Protocol (MSDP)*
RFC 3810	*Multicast Listener Discovery Version 2 (MLDv2) for IPv6*
RFC 4601	*Protocol Independent Multicast - Sparse Mode (PIM-SM) Specification (Revised)*
RFC 4610	*Anycast-RP Using Protocol Independent Multicast (PIM)*
RFC 5132	*IP Multicast MIB*
RFC 9465	*PIM Null-Register Packing*

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