

IP Multicast Commands

- IGMP Snooping Configuration Commands
 - run show igmp-snooping
 - run show igmp-snooping groups
 - run show igmp-snooping mrouter
 - run show igmp-snooping querier
 - set protocols igmp-snooping enable
 - set protocols igmp-snooping last-member-query-count
 - set protocols igmp-snooping last-member-query-interval
 - set protocols igmp-snooping max-response-time
 - set protocols igmp-snooping query-interval
 - set protocols igmp-snooping report-suppression
 - set protocols igmp-snooping robustness-variable
 - set protocols igmp-snooping vlan-id enable
 - set protocols igmp-snooping vlan-id fast-leave
 - set protocols igmp-snooping vlan-id mrouter interface
 - set protocols igmp-snooping vlan-id querier address
 - set protocols igmp-snooping vlan-id querier enable
 - set protocols igmp-snooping vlan-id querier other-querier-timer
 - set protocols igmp-snooping vlan-id querier version
 - set protocols igmp-snooping vlan-id static group interface
- IGMP Commands
 - set protocols igmp interface
 - set protocols igmp interface join-group
 - set protocols igmp interface query-interval
 - set protocols igmp interface query-max-response-time
 - set protocols igmp interface version
 - run show igmp groups
 - run show igmp interface
- PIM Configuration Commands
 - set protocols pim ecmp
 - set protocols pim interface active-active
 - set protocols pim interface drpriority
 - set protocols pim interface hello holdtime
 - set protocols pim interface hello interval
 - set protocols pim interface sm
 - set protocols pim interface use-source
 - set protocols pim join-prune-interval
 - set protocols pim keep-alive-timer
 - set protocols pim packets
 - set protocols pim register-suppress-time
 - set protocols pim rp
 - set protocols pim spt-switchover infinity-and-beyond
 - set protocols pim ssm prefix-list
 - run show pim interface
 - run show pim rp-info
 - run show pim neighbor
 - run show pim upstream
 - run show mroute
- Multicast Source Discovery Protocol (MSDP) Commands
 - set protocols msdp mesh-group source
 - set protocols msdp mesh-group member
 - run show msdp mesh-group
 - run show msdp peer
 - run show msdp sa