

igmp-snooping

Syntax `igmp-snooping {
 immediate-leave;
 interface interface-name {
 group-limit limit;
 host-only-interface;
 immediate-leave;
 multicast-router-interface;
 static {
 group ip-address {
 source ip-address;
 }
 }
 }
 proxy {
 source-address ip-address;
 }
 query-interval seconds;
 query-last-member-interval seconds;
 query-response-interval seconds;
 robust-count number;
 vlan vlan-id {
 immediate-leave;
 interface interface-name {
 group-limit limit;
 host-only-interface;
 immediate-leave;
 multicast-router-interface;
 static {
 group ip-address {
 source ip-address;
 }
 }
 }
 proxy {
 source-address ip-address;
 }
 query-interval seconds;
 query-last-member-interval seconds;
 query-response-interval seconds;
 robust-count number;
 }
}`

Hierarchy Level [edit bridge-domains *bridge-domain-name* protocols],
[edit routing-instances *routing-instance-name* bridge-domains *bridge-domain-name*
protocols]

Release Information Statement introduced in JUNOS Release 8.5.

Description Enable IGMP snooping on the router.

Default IGMP snooping is disabled on the router.

Options The statements are explained separately.

Required Privilege Level routing—To view this statement in the configuration.
routing-control—To add this statement to the configuration.

Related Topics ■ *JUNOS Multicast Protocols Configuration Guide*

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