

show igmp-snooping route

Syntax	show igmp-snooping route <brief detail> <ethernet-switching <brief detail vlan (<i>vlan-id</i> <i>vlan-name</i>)>> <inet <brief detail vlan (<i>vlan-id</i> <i>vlan-name</i>)>> <vlan <i>vlan-id</i> <i>vlan-name</i> >
Release Information	Command introduced in JUNOS Release 9.1 for EX-series switches.
Description	Display IGMP snooping route information.
Options	none—Display general parameters. brief detail —(Optional) Display the specified level of output. ethernet-switching —(Optional) Display Ethernet switching information. inet —(Optional) Display inet information. vlan <i>vlan-id</i> <i>vlan-name</i> —(Optional) Display route information for the specified VLAN.
Required Privilege Level	view
Related Topics	<ul style="list-style-type: none">■ show igmp-snooping statistics■ show igmp-snooping vlans
List of Sample Output	show igmp-snooping route on page 1 show igmp-snooping route vlan v1 on page 2
Output Fields	Table 1 on page 1 lists the output fields for the show igmp-snooping route command. Output fields are listed in the approximate order in which they appear.

Table 1: show igmp-snooping route Output Fields

Field Name	Field Description
Table	(For internal use only. Value is always 0.)
VLAN	Name of the VLAN.
Group	Multicast group address.
Next-hop	ID associated with the next-hop device.

```
user@switch> show igmp-snooping route
route
VLAN          Group          Next-hop
V11           224.1.1.1, *   533
Interfaces: ge-0/0/13.0, ge-0/0/1.0
```

VLAN	Group	Next-hop
v12	224.1.1.3, *	534
	Interfaces: ge-0/0/13.0, ge-0/0/0.0	

show igmp-snooping route vlan v1 user@switch> **show igmp-snooping route vlan v1**
Table: 0

VLAN	Group	Next-hop
v1	224.1.1.1, *	1266
	Interfaces: ge-0/0/0.0	
v1	224.1.1.3, *	1266
	Interfaces: ge-0/0/0.0	
v1	224.1.1.5, *	1266
	Interfaces: ge-0/0/0.0	
v1	224.1.1.7, *	1266
	Interfaces: ge-0/0/0.0	
v1	224.1.1.9, *	1266
	Interfaces: ge-0/0/0.0	
v1	224.1.1.11, *	1266
	Interfaces: ge-0/0/0.0	