

Cisco SG300 IGMP setup

V1.3 - 1st July 2016

Cisco Firmware V1.3.7.18

Properties

Bridge Multicast Filtering Status: Enable

VLAN ID: 1

Forwarding Method for IPv6: MAC Group Address
 IP Group Address
 Source Specific IP Group Address

Forwarding Method for IPv4: MAC Group Address
 IP Group Address
 Source Specific IP Group Address

Apply Cancel

IP Multicast Group Address

The Bridge Multicast Filtering is currently enabled.
For IP Multicast Configuration to be effective, the [Bridge Multicast Filtering](#) must be enabled.

IP Multicast Group Address Table

Filter: VLAN ID equals to [] (Range: 1 - 4094)
 IP Version equals to **Version 4**
 IP Multicast Group Address equals to []
 Source IP Address equals to []

<input type="checkbox"/>	VLAN ID	IP Multicast Group Address	Source IP Address
<input type="checkbox"/>	1	224.0.0.251	*
<input type="checkbox"/>	1	224.0.1.60	*
<input type="checkbox"/>	1	239.253.112.47	*
<input type="checkbox"/>	1	239.255.250.250	*
<input type="checkbox"/>	1	239.255.250.251	*
<input type="checkbox"/>	1	239.255.255.250	*

