

## subscriber-leave-timer

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**Syntax** subscriber-leave-timer *seconds*;

**Hierarchy Level** [edit logical-systems *logical-system-name* routing-instances *routing-instance-name* routing-options multicast interface *interface-name*],  
[edit logical-systems *logical-system-name* routing-options multicast interface *interface-name*],  
[edit routing-instances *routing-instance-name* routing-options multicast interface *interface-name*],  
[edit routing-options multicast interface *interface-name*]

**Release Information** Statement introduced in JUNOS Release 9.2.  
Statement introduced in JUNOS Release 9.2 for EX Series switches.

**Description** Length of time before the multicast VLAN updates QoS data (for example, available bandwidth) for subscriber interfaces after it receives an IGMP leave message.

**Options** *seconds*—Length of time before the multicast VLAN updates QoS data (for example, available bandwidth) for subscriber interfaces after it receives an IGMP leave message. Specifying a value of 0 results in an immediate update; this is the same as if the statement were not configured.

**Range:** 0 through 30

**Default:** 0 seconds

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

**Related Topics** ■ Managing Subscriber Overcommitment

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