

## instance-interface-type

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<b>Syntax</b>	instance-interface-type { <i>instanceInterfaceType</i>   set   superset }  no instance-interface-type { <i>instanceInterfaceType</i>   all }
<b>Release Information</b>	Command introduced in JUNOS Release 7.1.0. <b>lag</b> keyword added in JUNOS Release 8.1.0. <b>set</b> and <b>superset</b> keywords added in JUNOS Release 9.2.0.
<b>Description</b>	Assigns an instance-interface type to a QoS parameter definition. Instance-interface types indicate the interfaces for which QoS clients can assign QoS parameter instances. You can specify up to eight instance-interface types for each parameter definition. The <b>no</b> version removes the specified instance-interface type from the parameter definition.
<b>Options</b>	<ul style="list-style-type: none"><li>■ <i>instanceInterfaceType</i>—One of the following instance-interface types: atm, atm-vc, atm-vp, bridge, ethernet, fr-vc, ip, ip-tunnel, ipv6, lag, l2tp-session, l2tp-tunnel, lsp, pppoe, serial, server-port, svlan, vlan</li><li>■ set—Specifies an interface set as an instance-interface type</li><li>■ superset—Specifies an interface superset as an instance-interface type</li><li>■ all—Removes all instance-interface types</li></ul>
<b>Mode</b>	QoS Parameter Definition
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ Configuring a Basic Parameter Definition for QoS Administrators</li><li>■ Creating a QoS Parameter on an Interface Superset or Interface Set</li></ul>

