

source-class-usage

Syntax	source-class-usage { <i>direction</i> ; }
Hierarchy Level	[edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i> family inet accounting], [edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i> family inet accounting]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	Enable packet counters on an interface that count packets that arrive from specific prefixes on the provider core router and are destined for specific prefixes on the customer edge router.
Options	<i>direction</i> can be one of the following: input—Configure at least one expected ingress point. output—Configure at least one expected egress point. input output—On a single interface, configure at least one expected ingress point and one expected egress point.
Usage Guidelines	See Enabling Source Class and Destination Class Usage or the <i>JUNOS Services Interfaces Configuration Guide</i> .
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	accounting, destination-class-usage

