

metric-in

Syntax	<code>metric-in <i>metric</i>;</code>
Hierarchy Level	[edit logical-systems <i>logical-system-name</i> protocols rip], [edit logical-systems <i>logical-system-name</i> protocols rip group <i>group-name</i> neighbor <i>neighbor-name</i>], [edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> protocols rip], [edit logical-systems <i>logical-system-name</i> routing-instances <i>routing-instance-name</i> protocols rip group <i>group-name</i> neighbor <i>neighbor-name</i>], [edit protocols rip], [edit protocols rip group <i>group-name</i> neighbor <i>neighbor-name</i>], [edit routing-instances <i>routing-instance-name</i> protocols rip], [edit routing-instances <i>routing-instance-name</i> protocols rip group <i>group-name</i> neighbor <i>neighbor-name</i>]
Release Information	Statement introduced before JUNOS Release 7.4. Statement introduced in JUNOS Release 9.0 for EX Series switches.
Description	Specify the metric to add to incoming routes when advertising into RIP routes that were learned from other protocols. Use this statement to configure the routing device to prefer RIP routes learned through a specific neighbor.
Options	<i>metric</i> —Metric value. Range: 1 through 16 Default: 1
Required Privilege Level	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
Related Topics	■ Configuring the Metric Value Added to Imported RIP Routes

Published: 2010-04-14