

## ieee-802.1

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<b>Syntax</b>	ieee-802.1 ( <i>rewrite-name</i>   default) vlan-tag (outer   outer-and-inner);
<b>Hierarchy Level</b>	[edit class-of-service interfaces <i>interface-name</i> unit <i>logical-unit-number</i> rewrite-rules]
<b>Release Information</b>	Statement introduced before JUNOS Release 7.4. vlan-tag statement introduced in JUNOS Release 8.1.
<b>Description</b>	Apply an IEEE-802.1 rewrite rule. For IQ PICs, you can only configure one IEEE 802.1 rewrite rule on a physical port. All logical ports (units) on that physical port should apply the same IEEE 802.1 rewrite rule.
<b>Options</b>	<i>rewrite-name</i> —Name of a rewrite-rules mapping configured at the [edit class-of-service rewrite-rules ieee-802.1] hierarchy level.  default—The default mapping.
<b>Usage Guidelines</b>	See Configuring Rewrite Rules.
<b>Required Privilege Level</b>	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
<b>Related Topics</b>	Example: Configuring CoS for a PBB Network on MX Series Routers, dscp, dscp-ipv6, exp, exp-push-push-push, exp-swap-push-push, inet-precedence, rewrite-rules (Definition)

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