

inet-precedence

Syntax	inet-precedence (<i>rewrite-name</i> default);
Hierarchy Level	[edit class-of-service interfaces <i>interface-name</i> unit <i>logical-unit-number</i> rewrite-rules]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	Apply a IPv4 precedence rewrite rule.
Options	<i>rewrite-name</i> —Name of a rewrite-rules mapping configured at the [edit class-of-service rewrite-rules inet-precedence] hierarchy level. default—The default mapping. By default, IP precedence rewrite rules alter the first three bits on the type of service (ToS) byte while leaving the last three bits unchanged.
Usage Guidelines	See Configuring Rewrite Rules.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	dscp, dscp-ipv6, exp, exp-push-push-push, exp-swap-push-push, ieee-802.1

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