

## inet-precedence (Dynamic Rewrite Rules)

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**Syntax** `inet-precedence (rewrite-name | default);`

**Hierarchy Level** [edit dynamic-profiles *profile-name* class-of-service interfaces *interface-name* unit *logical-unit-number* rewrite-rules]

**Release Information** Statement introduced in JUNOS Release 10.1.

**Description** Apply a IPv4 precedence rewrite rule.

**Options** *rewrite-name*—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.

**Required Privilege Level** `interface`—To view this statement in the configuration.  
`interface-control`—To add this statement to the configuration.

- Related Topics**
- Guidelines for Configuring Dynamic CoS for Subscriber Access
  - Applying a Rewrite Rule Definition to a Subscriber Interface in a Dynamic Profile
  - `rewrite-rules`

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