

## shared-shaping-constituent

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**Syntax**    shared-shaping-constituent [ priority [ *priorityValue* ] | weight [ *weightValue* ] ]  
no shared-shaping-constituent

**Release Information**    Command introduced before JUNOS Release 7.1.0.

**Description**    Sets the attributes of implicit and explicit shared-shaping constituents and specifies explicit shared-shaping constituents. Constituents default to priority with a priority value of 8. Priority constituents are ordered before weighted constituents. The **no** version deletes the attributes or explicit constituent.

- Options**
- *priorityValue*—Value, in the range 1–8, that specifies the order in which the constituent can claim bandwidth from among all priority constituents; a lower value correlates to a higher claim; 8 is the default value
  - *weightValue*—Value, in the range 1–31, that specifies the order in which the constituent can claim bandwidth from among all weighted constituents; a lower value correlates to a higher claim; 8 is the default value

**Mode**    Scheduler Profile Configuration

- Related Topics**
- Configuring Implicit Constituents for Simple or Compound Shared Shaping
  - Configuring Explicit Constituents for Simple or Compound Shared Shaping

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Published: 2010-04-08