

Specifying Port Access for Traffic Classification (C-Web Interface)

In the SRC software, the way that you specify a range of port numbers greater than or less than a specific value in a traffic classifier is different from the way you define a range in the configuration on JUNOS routers.

In the C-Web interface, you specify ranges by setting values in the Port Operation boxes.

To specify a range of port numbers greater or less than a specified value, you can:

- Define the full set of port numbers in the range to be allowed.
- Define the full set of port numbers in the range not allowed.

To configure port numbers greater than a defined value by specifying which values are allowed:

1. From the Port Operation list, select **eq**.
2. In the From Port box, enter the range of ports allowed.

For example, to specify access to all port numbers greater than 10, specify **11..65535**.

To configure port numbers greater than a defined value by specifying which values are not allowed:

1. From the Port Operation list, select **neq**.
2. In the From Port box, enter the range of ports not allowed.

For example, to specify access to all port numbers greater than 10, specify **1..9**.

To configure port numbers less than a defined value by specifying which values are allowed:

1. From the Port Operation list, select **eq**.
2. In the From Port box, enter the range of ports.

For example, to specify access to all port numbers less than 10, specify **1..9**.

To configure port numbers less than a defined value by specifying which values are not allowed:

1. From the Port Operation list, select **neq**.
2. In the From Port box, enter the range of ports.

For example, to specify access to all port numbers less than 10, specify **11..65535**.

- Related Topics**
- Before You Configure Classify-Traffic Conditions
 - Configuring Classify-Traffic Conditions (C-Web Interface)

- Specifying Port Access for Traffic Classification (SRC CLI)
- Specifying the PCMM Classifier Type (C-Web Interface)