

## show redundant-trunk-group

<b>Syntax</b>	show redundant-trunk-group <group-name <i>group-name</i> >
<b>Release Information</b>	Command introduced in JUNOS Release 9.0 for EX-series switches.
<b>Description</b>	Display information about redundant trunk groups.
<b>Options</b>	group-name <i>group-name</i> —Display information about the specified redundant trunk group.
<b>Required Privilege Level</b>	view
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ Example: Configuring Redundant Trunk Links for Faster Recovery</li><li>■ Understanding Redundant Trunk Links on EX-series Switches</li></ul>
<b>List of Sample Output</b>	show redundant-trunk-group group-name Group1 on page 1
<b>Output Fields</b>	Table 1 on page 1 lists the output fields for the show redundant-trunk-group command. Output fields are listed in the approximate order in which they appear.

**Table 1: show redundant-trunk-group Output Fields**

Field Name	Field Description
Group Name	Name of the redundant trunk port group.
Interface	Name of an interface belonging to the trunk port group. <ul style="list-style-type: none"><li>■ (P) denotes a primary interface.</li><li>■ (A) denotes an active interface.</li><li>■ Lack of (A) denotes a blocking interface.</li></ul>
State	Operating state of the interface: UP or DOWN.
Last Time of Flap	Date and time at which the advertised link became unavailable, and then, available again.
# Flaps	Total number of flaps since the last switch reboot.

```
show
redundant-trunk-group
group-name Group1
user@switch> show redundant-trunk-group group-name Group1
show redundant-trunk-group group-name Group1
Group Name Interface State Last Time of Flap # Flaps
Group1 ge-0/0/45.0 (P) UP Fri Jan 2 04:10:58 0
ge-0/0/47.0 UP Fri Jan 2 04:10:58 0
```

