

## show spanning-tree statistics

<b>Syntax</b>	show spanning-tree statistics interface <i>interface-name</i> <brief   detail>
<b>Release Information</b>	Command introduced in JUNOS Release 9.0 for EX-series switches.
<b>Description</b>	Display STP statistics.
<b>Options</b>	none—Display brief STP statistics.  brief   detail—(Optional) Display the specified level of output.
<b>Required Privilege Level</b>	view
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ show spanning-tree bridge</li><li>■ Example: Configuring Network Regions for VLANs with MSTP on EX-series Switches</li><li>■ Understanding STP for EX-series Switches</li><li>■ Understanding RSTP for EX-series Switches</li><li>■ Understanding MSTP for EX-series Switches</li><li>■ Understanding VSTP for EX-series Switches</li></ul>
<b>List of Sample Output</b>	show spanning-tree statistics interface on page 1
<b>Output Fields</b>	Table 1 lists the output fields for the show spanning-tree statistics command. Output fields are listed in the approximate order in which they appear.

**Table 1: show spanning-tree statistics Output Fields**

Field Name	Field Description
BPDUs sent	Total number of BPDUs sent.
BPDUs received	Total number of BPDUs received.
Interface	Interface for which the statistics are being displayed.
Next BPDU transmission	Number of seconds until the next BPDU is scheduled to be sent.

```
show spanning-tree statistics interface
user@switch> show spanning-tree statistics interface ge-0/0/4
Interface  BPDUs sent  BPDUs received  Next BPDU
              transmission
ge-0/0/4      7    190      0
```

