**CLI Quick Configuration**

To quickly configure RSVP, copy the following commands and paste them into the CLI.

[edit] **set interfaces ge-0/0/0 unit 0 family mplsset protocols rsvp interface ge-0/0/0.0 set protocols mpls label-switched-path r1-r7 to 10.0.9.7 set protocols mpls label-switched-path r1-r7 bandwidth 10m set protocols mpls label-switched-path r1-r7 no-cspf set protocols mpls interface all**

**Step-by-Step Procedure**

The following example requires you to navigate various levels in the configuration hierarchy. For information about navigating the CLI, see [Using the CLI Editor in Configuration Mode](http://www.juniper.net/techpubs/en_US/junos10.4/topics/reference/general/cli-editor-configuration-mode-quick-reference-using.html).

To configure RSVP:

1. Enable the MPLS family on all transit interfaces in the MPLS network.

[edit]user@host# **set interfaces ge-0/0/0 unit 0 family mpls**

1. Enable RSVP on each transit interface in the MPLS network.

[edit]user @host# **set protocols rsvp interface ge-0/0/0**

1. Enable the MPLS process on all of the MPLS interfaces in the MPLS network.

[edit]user@host# **set protocols mpls interface all**

1. Define the LSP on the ingress router.

[edit protocols mpls]user@host# **set label-switched-path r1-r7 to 10.0.9.7**

1. Reserve 10 Mbps of bandwidth on the LSP.

[edit protocols mpls]user @host# **set label-switched-path r1-r7 bandwidth 10m**

1. Disable the CSPF algorithm.

[edit protocols mpls]user@host# **set label-switched-path r1-r7 no-cspf**