

## Originate Call Event

---

**LSP Event** Originate call

**Sample Output** user@R1> **show mpls lsp extensive**  
[...Output truncated...]  
43 Jan 4 18:06:09 Record Route: 10.1.13.2 10.1.36.2  
42 Jan 4 18:06:09 Up  
41 Jan 4 18:06:09 **Originate Call**  
40 Jan 4 18:06:09 CSPF: computation result accepted  
39 Jan 4 18:05:40 CSPF failed: no route toward 10.0.0.6[2 times]  
[...Output truncated...]

**Meaning** This LSP event indicates that the router is issuing an RSVP Path message.

**Cause** A Path message is transmitted by the ingress router toward the egress router to establish an LSP.

**Action** To analyze the contents of the Path message, enable RSVP tracing. To configure RSVP tracing, include the **traceoptions** statement at the **[edit protocols rsvp]** hierarchy level. Use the **file** statement to specify the name of the file that receives the output of the tracing operation. All files are placed in the directory **/var/log**. We recommend that you place RSVP tracing output in the file **rsvp-log**. To examine the contents of the **rsvp-log** file, issue the **file show /var/log/rsvp-log** command. For more information about the output of the tracing operation, see Checklist for Configuring CSPF Tracing. For more information about RSVP messages see the *JUNOS MPLS Applications Configuration Guide*

---

Published: 2010-01-30