

Configuring Link Protection on the RSVP Interfaces Traversed by the LSP

To complete your link protection or node-link protection configuration, configure RSVP interface-level link protection. Include the `link-protection` statement at the `[edit protocols rsvp interface interface-name]` hierarchy level. You must configure the `link-protection` statement on every RSVP interface used to exit each router in the LSP or point-to-multipoint LSP path. As an option, you can configure a loose or strict path for all bypass LSPs with the `path` statement at the `[edit protocols rsvp interface interface-name link-protection]` hierarchy level.

```
[edit]
protocols {
  rsvp {
    interface interface-name {
      link-protection {
        path ip-address {
          (loose | strict);
        }
      }
    }
  }
}
```

To disable link protection on an RSVP interface, include the `disable` statement at the `[edit protocols rsvp interface interface-name link-protection]` hierarchy level.

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