

Option: Selecting the Peer Model for GMPLS

To implement the peer model, perform the following configuration tasks:

- Use the default CSPF calculation that is inherent in MPLS LSPs.
- Include a traffic engineering link and a control channel within the `peer` statement at the `[edit protocols link-management]` hierarchy level.
- Reference the `peer-interface` in both OSPF and RSVP.
- Configure OSPF and OSPF traffic engineering to connect with the OXC.
- Optionally, define a GMPLS LSP path.

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