



4A0-103^{Q&As}

Alcatel-Lucent Multiprotocol Label Switching

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QUESTION 1

LDP is enabled on both ends of a point-to-point link, but the "show router ldp status" command indicates that LDP is operationally down. The Oper Down Reason field shows the message "systemIpDown." What might cause this condition?

- A. The LSP is in the administrative down state.
- B. The router's router ID overlaps another.
- C. The router's interfaces do not have LDP running.
- D. The router's system interface requires an IP address

Correct Answer: D

QUESTION 2

Which of the following reservation styles can be used to prevent both the primary and secondary paths from booking resources on a common link?

- A. Fixed filter
- B. Shared explicit
- C. Standby explicit LSP
- D. Preemptive filter
- E. Link capacity filter

Correct Answer: B

QUESTION 3

Click on the exhibit.

```
*A:SRC_R2# show router rsvp session
```

| ===== | | | | | |
|---------------|----------|-----------|--------|-----------------------|-------|
| RSVP Sessions | | | | | |
| ===== | | | | | |
| From | To | Tunnel ID | LSP ID | Name | State |
| ----- | | | | | |
| 10.10.10.3 | 10.2.4.4 | 61440 | 2 | bypass-link10.3.4.4 | Up |
| 10.10.10.1 | 10.2.4.4 | 61440 | 2 | bypass-node10.10.10.3 | Up |
| ----- | | | | | |
| Sessions : 2 | | | | | |
| ===== | | | | | |



Which of the following about the bypass tunnel is FALSE?

- A. The router 10.10.10.1 is a PLR providing node protection for the router 10.10.10.3.
- B. One-to-one fast reroute protection is requested by an LSP.
- C. The bypass-link tunnel is used to avoid the link with the egress interface address 10.3.4.4.
- D. The bypass-node tunnel is used to avoid the next-hop downstream router 10.10.10.3.

Correct Answer: B

QUESTION 4

Which of the following about an ERO in an RSVP PATH message is FALSE?

- A. ERO is used by downstream routers to determine the next-hop for the LSP.
- B. ERO contains label information used to signal an LSP path.
- C. ERO is not always present in the PATH message.
- D. Each downstream router updates information inside the ERO.

Correct Answer: B

QUESTION 5

Which of the following about LSPs is FALSE?

- A. IGP-based LSPs are calculated based on information contained in routing tables.
- B. Constraint-based LSPs are calculated using the head-end router's TED.
- C. Constraint-based LSPs must use RSVP-TE signaling.
- D. IGP-based LSPs must use LDP signaling.

Correct Answer: D

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