



4A0-103^{Q&As}

Alcatel-Lucent Multiprotocol Label Switching

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**QUESTION 1**

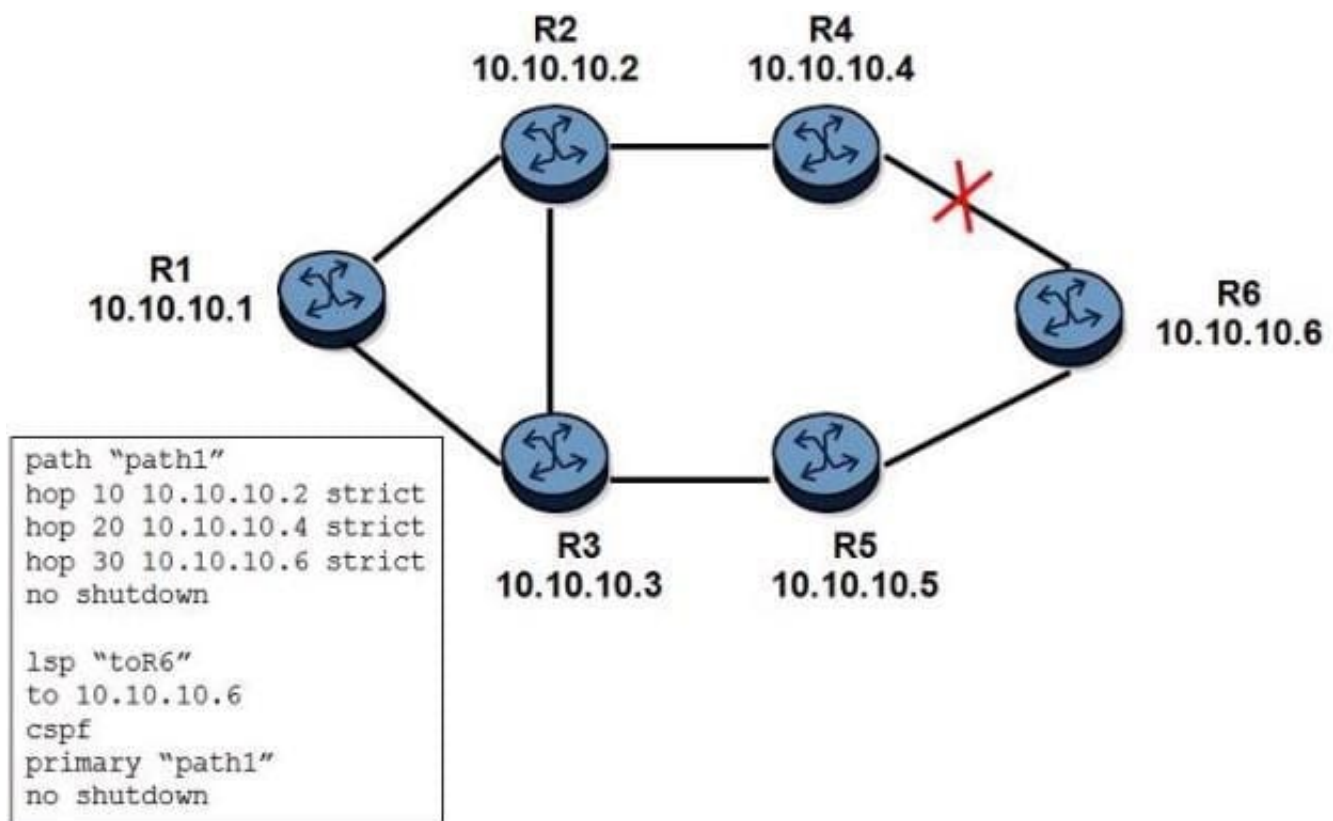
Which of the following about RSVP-TE on an Alcatel-Lucent 7750 SR is TRUE?

- A. Label bindings are distributed to other routers when explicitly requested.
- B. Label bindings are distributed to all neighbors including non-downstream routers.
- C. Label bindings are distributed if labels have not been received from downstream routers.
- D. All labels received from downstream neighbors are stored in the LIB.

Correct Answer: A

QUESTION 2

Click on the exhibit.



The link between routers R4 and R6 is down before the LSP is signaled. CSPF is enabled on the LSP. Which of the following conditions is TRUE?

- A. Router R1 sends a PATH message and router R4 sends back a PATH Error message.
- B. Router R1 does not send a PATH message because it detects an error.
- C. Router R1 sends a PATH message and router R4 sends back a PATH Tear message.



D. Router R1 sends a PATH message and router R4 sends back a RESV Error message.

Correct Answer: B

QUESTION 3

Which default LDP parameter are you able to change with CLI?

- A. Label space mode
- B. Label retention
- C. Control mode
- D. Keepalive factor

Correct Answer: D

QUESTION 4

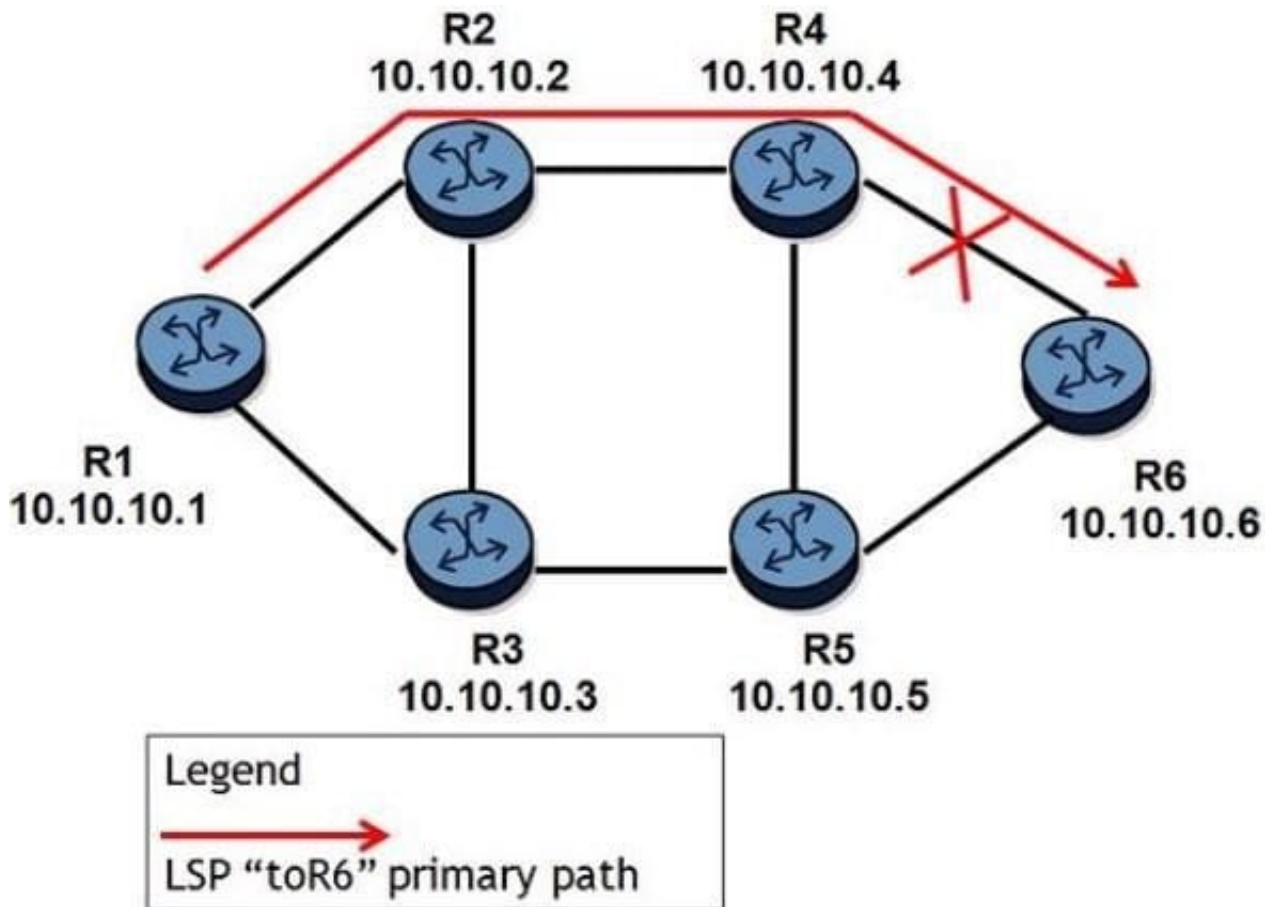
Which of the following about LDP-over-RSVP is TRUE?

- A. RSVP LSPs must exist between each PE-ABR pair, or ABR-ABR pair in each area.
- B. When LDP-over-RSVP is active, the LDP prefixes are resolved to a physical egress interface.
- C. Targeted sessions must exist between all routers along the tunnel path.
- D. Link LDP sessions must exist between each ABR-ABR pair in each area.

Correct Answer: A

QUESTION 5

Click on the exhibit.



An LSP path is established on router R1 toward router R6. After router R4 detects that the link between routers R4 and R6 goes down, which of the following will affect the failure propagation time?

- A. The time router R4 takes to send a PATH Error message toward the head-end router.
- B. The time router R4 takes to detect RSVP Hello message timeout from router R6.
- C. The time router R4 takes to send a RESV Error message to the head-end router.
- D. The time router R1 takes to signal an alternate path through router R3.

Correct Answer: A

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