



4A0-103^{Q&As}

Alcatel-Lucent Multiprotocol Label Switching

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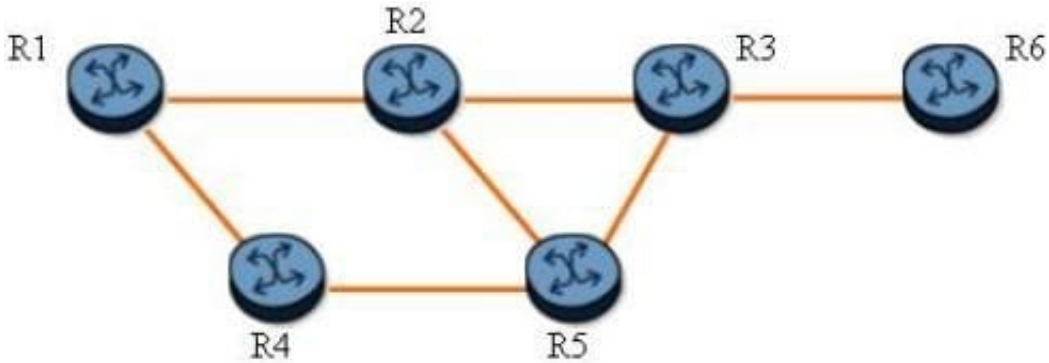
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QUESTION 1

Click on the exhibit.



Assume that the packet in the original LSP already has two labels.

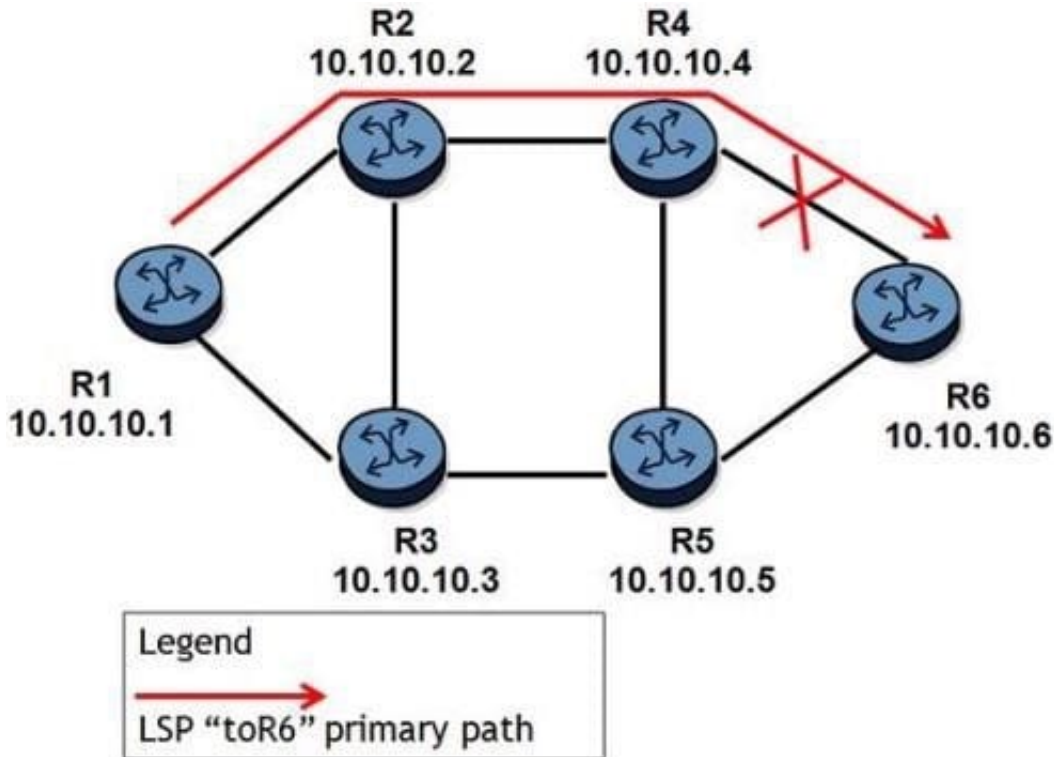
An LSP traverses the path R1-R2-R3-R6 and facility fast reroute is enabled. If the protected LSP carries one transport label and one service label, how many labels will be on the bypass tunnel if router R2 fails?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: C

QUESTION 2

Click on the exhibit.



An LSP path is established on router R1 toward router R6. If the link between routers R4 and R6 goes down, which of the following is the quickest way for service recovery?

- A. Router R1 updates its FIB after a new SPF calculation.
- B. Router R1 switches to a secondary path.
- C. Router R4 switches to a FRR path.
- D. Router R4 switches to a standby secondary path.

Correct Answer: C

QUESTION 3

Which of the following about T-LDP on the Alcatel-Lucent 7750 SR is FALSE?

- A. T-LDP is used to provide an end-to-end session between two PE routers.
- B. T-LDP is used to signal service labels for Layer 2 services.
- C. T-LDP is used to establish transport tunnels for Layer 2 services.
- D. T-LDP is used in LDP over RSVP solution.

Correct Answer: C

QUESTION 4



Which of the following about per-interface label space is TRUE?

- A. A single label is assigned to a FEC for all interfaces on the same router.
- B. The same label can be used to forward a packet on an LSR regardless of which egress port is used.
- C. It uses fewer label resources than a per-platform label space.
- D. A separate label is used for each interface that the FEC is advertised on.

Correct Answer: D

QUESTION 5

Which of the following defines an FEC in traditional IP?

- A. A group of packets that will be forwarded by the router in the same manner, over the same path.
- B. A group of packets that arrive at the router on the same interface,
- C. A group of packets that leave the router on the same interface.
- D. A group of packets that arrive at the router on the same interface, from the same source.

Correct Answer: A

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