



4A0-103^{Q&As}

Alcatel-Lucent Multiprotocol Label Switching

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QUESTION 1

Assume that, on the Alcatel-Lucent 7750 SR, an LSP is configured with one-to-one FRR and node protection. Which of the following statements are FALSE? (Choose two)

- A. Each PLR signals a detour LSP that avoids the downstream node. If the downstream node cannot be avoided, a detour LSP that avoids the downstream link is signaled.
- B. The detour LSP can take one or more hops before merging back on the protected LSP.
- C. The merge point of the protected LSP must be the next-next-hop node
- D. The ingress router will set the local protection desired flag in the session attribute object of the path message to inform all routers along the protected LSP path to establish detour LSPs.
- E. The label recording desired flag must be set in the session attribute object in order for the PLR to know what label to swap when using the detour LSP.

Correct Answer: CE

QUESTION 2

Which of the following timers can be adjusted to reduce the time a router waits between attempts to reestablish an LSP after it has failed?

- A. lsp retry-timer
- B. lsp retry-limit
- C. mpls resignal-timer
- D. rsvp refresh-time
- E. router rsvp keep-multiplier

Correct Answer: A

QUESTION 3

Using facility mode fast reroute, how does the PLR learn the address of the MP?

- A. The PLR issues an RSVP PATH message to the tail-end requesting the address of the MP.
- B. The PLR learns the address of the MP from the ERO.
- C. The PLR learns the address of the MP from the RRO.
- D. The PLR learns the address of the MP from the targeted RSVP Hello message.
- E. The PLR knows the address of the MP is the same as the tail-end router.



Correct Answer: C

QUESTION 4

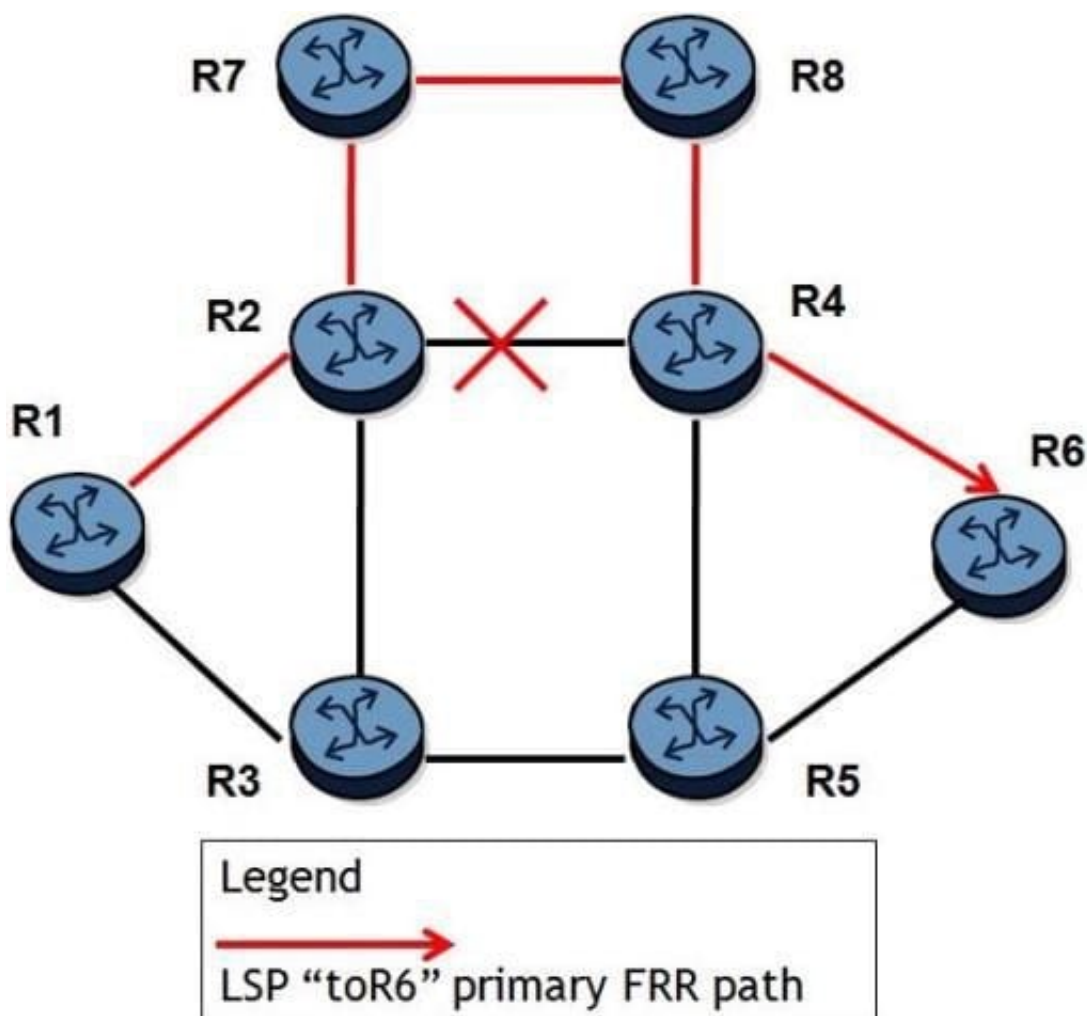
Which of the following is NOT an advantage of MPLS shortcuts for BGP traffic?

- A. It makes use of MPLS resiliency features available within an AS.
- B. It eliminates double route lookups on all routers within an AS.
- C. It eliminates the need to run IGP on all routers within an AS.
- D. It eliminates the need for an iBGP full mesh on all core routers.

Correct Answer: C

QUESTION 5

Click on the exhibit.





A fully loose LSP MtoR6" is enabled with FRR protection. All links have the same cost. After the link between R2 and R4 goes down, FRR protection repairs the LSP and traffic traverses on R1-R2-R7-R8-R4R6. By default, which of the following about this LSP on an Alcatel-Lucent 7750 SR is FALSE?

- A. The LSP will switch to R1-R3-R5-R6 after the resignal timer expires.
- B. The old primary path and its detours are torn down after the new primary path is established.
- C. CSPF must be enabled to find a more optimal path.
- D. The traffic is switched to R1-R3-R5-R6 in an MBB fashion.

Correct Answer: A

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