



4A0-103^{Q&As}

Alcatel-Lucent Multiprotocol Label Switching

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**QUESTION 1**

If an LSP needs to use an admin group, which of the following configurations is NOT required on the Alcatel-Lucent 7750 SR?

- A. Assign an admin group to a MPLS interface.
- B. Configure CSPF on the LSP.
- C. Configure at least one strict hop on the LSP path.
- D. Configure an "include" or "exclude" statement on the LSP path.

Correct Answer: C

QUESTION 2

Which of the following routing protocols are supported on the Alcatel-Lucent 7750 SR to enable constraint-based LSPs? (Choose two)

- A. RIPv2-TE
- B. CSPF
- C. OSPF-TE
- D. ISIS-TE
- E. RSVP-TE

Correct Answer: CD

QUESTION 3

Which LSA is used for OSPF-TE purposes?

- A. Type 9 LSA ?Link local LSA
- B. Type 10 LSA ?Area local LSA
- C. Type 8 LSA ?TE router LSA
- D. Type 11 LSA ?Network LSA

Correct Answer: B

QUESTION 4

Which of the following commands may only be used on the head end router to verify the status of an LSP named "LSP



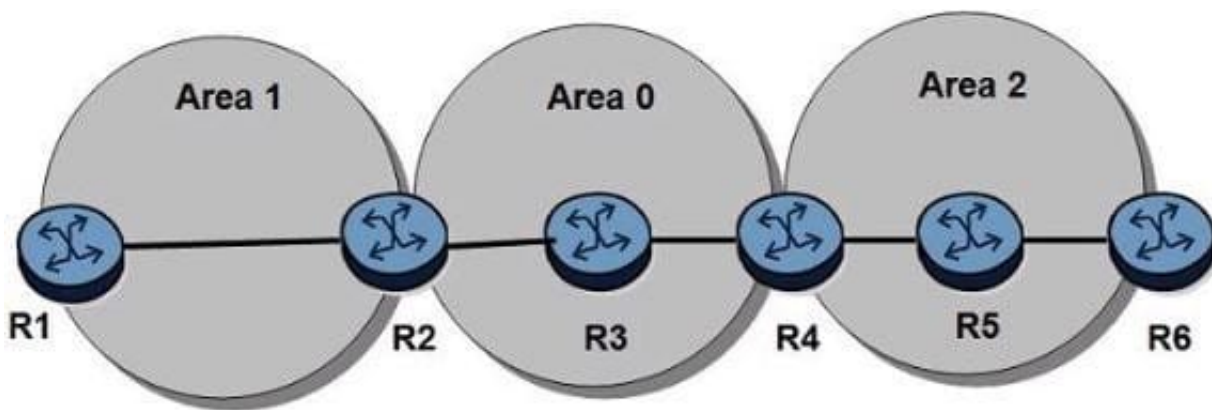
1" (Choose two)

- A. show router mpls lsp "LSP 1" originate
- B. show router mpls lsp "LSP 1" path detail
- C. show router rsvp session originate
- D. show router rsvp session "LSP 1"

Correct Answer: BC

QUESTION 5

Click on the exhibit.



An LDP-over-RSVP tunnel is established between routers R1 and R6. There is a VPN service running between routers R1 and R6. Which of the following is TRUE?

- A. Router R4 swaps both the RSVP-TE LSP label and LDP transport label received with new labels,
- B. Router R4 swaps the VPN service label received with a new label.
- C. Router R4 uses the same RSVP-TE LSP label as the one received from router R3.
- D. Router R4 uses the same LDP transport label as the one received from router R3.

Correct Answer: A

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