

# 4A0-103<sup>Q&As</sup>

Alcatel-Lucent Multiprotocol Label Switching

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#### **QUESTION 1**

Which approach to LSP path diversity provides the most control, but the least flexibility?

- A. Administrative Groups
- B. Shared Risk Link Groups
- C. Strict hop LSP paths
- D. Fast reroute

Correct Answer: C

#### **QUESTION 2**

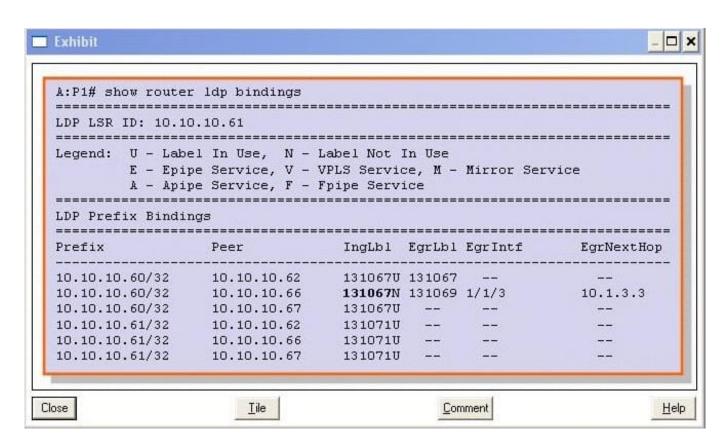
If an LSP needs to use an admin group, which of the following configurations is NOT required on the Alcatel-Lucent 7750 SR?

- 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 3**

Click on the exhibit button below.



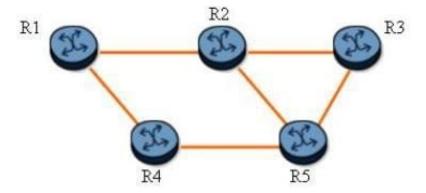
Consider the output shown; why is the label in bold font not in use?

- A. The router cannot do a SWAP of this label.
- B. The label does not match the egress label for the same FEC.
- C. The label is for a FEC for which the next-hop is the peer router
- D. The label was signaled in error.

Correct Answer: C

### **QUESTION 4**

Click on the exhibit.





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The path of a fast reroute protected LSP is R1-R2-R3. Which of the following about the protected LSP path is TRUE?

- A. All routers along the path, R1, R2, and R3 can be PLRs.
- B. If the R1-R2 link fails, router R4 becomes an MP.
- C. If the R2-R3 link fails, router R3 becomes a PLR.
- D. Router R1 is the LSP head-end and can be a PLR.

Correct Answer: D

#### **QUESTION 5**

What MPLS function should be performed by a router that receives a data packet with an MPLS label value of 0?

- A. Push an additional label onto the label stack.
- B. Pop the label.
- C. Swap the label.
- D. Pop the label and push an additional label onto the label stack.

Correct Answer: B

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