



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

Alcatel-Lucent Multiprotocol Label Switching

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### QUESTION 1

Router R3 signals an LSP, reserving 1Gbps bandwidth on a 10Gbps link. RSVP configuration limits reservable bandwidth to 20 percent on the egress interface. Which of the following statements is true?

- A. The egress RSVP interface has 80 percent bandwidth unreserved.
- B. LSPs can reserve an additional 9.9 Gbps bandwidth on this RSVP interface.
- C. The head end reserves 100Mbps for the LSP
- D. The egress RSVP interface has 1 Gbps bandwidth unreserved.

Correct Answer: D

### QUESTION 2

Click on the exhibit.

```
A:MPLS_R1# show router mpls lsp "toR6-8" path
```

```
=====
MPLS LSP toR6-8 Path
=====
```

```
LSP Name      : toR6-8                To          : 10.10.10.8
Adm State     : Up                    Oper State  : Up
```

Path Name	Next Hop	Type	out I/F	Adm	Opr
toR6-1	10.1.2.2	Primary	1/1/2	Up	Up
toR6-2	10.1.3.3	Standby	1/1/3	Up	Up
toR6-3	10.1.2.2	standby	1/1/2	Up	Up
toR6-4	n/a	Secondary	n/a	Up	Dwn
toR6-5	n/a	Secondary	n/a	Up	Dwn
toR6-6	n/a	Secondary	n/a	Up	Dwn
toR6-7	n/a	secondary	n/a	Up	Dwn

If the primary path fails, which backup LSP path will the head-end router pick first?

- A. The Standby with the highest next-hop IP.
- B. The first Standby in the list.
- C. The Standby with the longest uptime.
- D. The Standby with the lowest next-hop IP.

Correct Answer: C

### QUESTION 3



Which of the following about MPLS shortcuts for IGP on an Alcatel-Lucent 7750 SR is FALSE?

- A. An IGP route takes priority over a transport tunnel.
- B. Both LDP and RSVP-TE based tunnels can be used.
- C. MPLS tunnels can be used to resolve the prefixes learned via IGP.
- D. Multiple MPLS tunnels can be installed in the FIB.

Correct Answer: A

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#### QUESTION 4

If the destination IP address of a received unlabeled packet is successfully matched in the FIB, which of the following statements are true? Choose two answers.

- A. A PUSH label stack operation must be performed.
- B. The outgoing interface and next-hop address will be determined from the FIB.
- C. The packet can be forwarded as a labeled or unlabeled packet.
- D. A POP label stack operation may be performed.

Correct Answer: BC

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#### QUESTION 5

Two directly connected routers set different interface Hello timeout values. Router R1 uses 15 seconds, while router R2 uses 30 seconds. Which of the following best describes the LDP adjacency?

- A. The adjacency forms with the lower timeout value.
- B. The adjacency forms with the higher timeout value.
- C. The adjacency is in init state.
- D. The adjacency times out after 30 seconds.

Correct Answer: A

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