

4A0-103^{Q&As}

Alcatel-Lucent Multiprotocol Label Switching

Pass Alcatel-Lucent 4A0-103 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.leads4pass.com/4a0-103.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Alcatel-Lucent Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

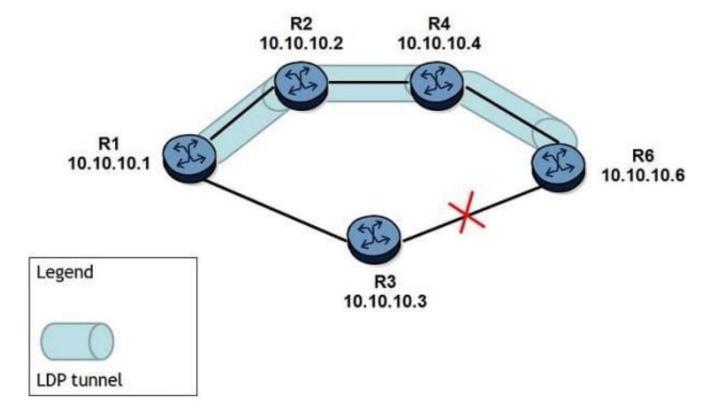
Router R3 signals an LSP, reserving 1Gbps bandwidth on a 10Gbps link. RSVP configuration limits reservable bandwidth to 20 percent on the egress interface. Which of the following statements is true?

- 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.



An LDP tunnel is established on R1-R2-R4-R6 because the link between routers R3 and R6 is down. With the LDP-IGP Sync feature enabled, what happens immediately after the link is restored?

- A. A new LDP session is established on R1-R3-R6 as soon as the FIB is updated.
- B. The LDP session remains unchanged until the existing path R1-R2-R4-R6 goes down.
- C. A new LDP session is established on R1-R3-R6 as soon as router R1 receives a new label for router R6.



D. The LDP session remains unchanged until router R3 stops advertising the maximum metric for the link to router R6.

Correct Answer: D

QUESTION 3

The destination IP address of a received unlabeled packet is successfully matched in the FIB. Which of the following is FALSE?

- A. A POP label stack operation may 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 PUSH label stack operation may be performed.

Correct Answer: A

QUESTION 4

Which of the following about Alcatel-Lucent 7750 SR command "oam Isp-trace prefix" is FALSE?

- A. The router performs a unidirectional LSP test.
- B. The router collects hop information along the tunnel\\'s path.
- C. The router uses MPLS Echo Request packets that are IP-routed,
- D. The MPLS TTL values are incremented at each request.

Correct Answer: C

QUESTION 5

Click on the exhibit.

A:MPLS_R1# show router 1dp session

Peer LDP Id	Adj Type	State	Msg Sent	Msg Recv	Up	Time
10.10.10.2:0	Link	Nonexistent	0	1	0d	00:00:03
10.10.10.5:0	Link	Established	4	6	0d	00:00:03

Under which condition might the peer entry with an LDP ID of 10.10.10.2:0 show the state "Nonexistent"?



https://www.leads4pass.com/4a0-103.html 2024 Latest leads4pass 4A0-103 PDF and VCE dumps Download

- A. When the interface to the peer router is down.
- B. When router R1 has no route to the peer address 10.10.10.2.
- C. When LDP is not configured on the peer router\\'s interface.
- D. When the targeted session is not configured.

Correct Answer: B

4A0-103 VCE Dumps

4A0-103 Exam Questions

4A0-103 Braindumps