



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.geekcert.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

What is the purpose of a T-LDP session?

- A. It allows link LDP to be configured on the edge devices only.
- B. It is used to signal the transport labels in the provider core.
- C. It allows selective control over which devices are configured for LDP.
- D. It is used to signal the service labels in the provider core.

Correct Answer: D

QUESTION 2

Which of the following statements regarding RSVP-TE is FALSE?

- A. RSVP-TE operates in a downstream unsolicited label advertisement mode.
- B. RSVP-TE makes use of ordered control mode.
- C. RSVP-TE is an MPLS signaling protocol, based on the resource reservation protocol.
- D. RSVP-TE enables the establishment of explicitly routed LSPs that can be automatically routed away from network failures
- E. RSVP-TE supports explicitly routed LSPs using either loose or strict route definitions.

Correct Answer: A

QUESTION 3

Which of the following about the RSVP-TE Hello protocol is FALSE?

- A. The Hello protocol can speed up convergence without reducing refresh time.
- B. Hello messages are sent after at least one RSVP session is active on the interface.
- C. An interface with multiple RSVP sessions sends Hello messages for each session.
- D. An RSVP neighbor is declared down if Hello messages are not received within the Hello timeout.

Correct Answer: C

QUESTION 4

Which of the following regarding per-platform label space is TRUE?



- A. A separate label is used for each interface on which the FEC is advertised.
- B. A single label is assigned to a FEC for all interfaces on the same router,
- C. It is typically used when the device has ATM or Frame Relay interfaces.
- D. It uses more label resources than a per-interface label space.

Correct Answer: B

QUESTION 5

If an LSP's loose primary path includes the statement "include green" and "exclude red;" how does CSPF choose the LSP's path?

- A. CSPF chooses a link that is a member of both administrative groups
- B. CSPF chooses only those links that are NOT members of the green admin group
- C. CSPF prunes the green links and uses these links for the secondary path
- D. CSPF signals the LSP path over the green links only, and prunes all other links

Correct Answer: D

[4A0-103 Practice Test](#)

[4A0-103 Study Guide](#)

[4A0-103 Braindumps](#)