

## 4A0-108<sup>Q&As</sup>

**Alcatel-Lucent Multicast Protocols** 

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#### **QUESTION 1**

What is the purpose of GLOP addressing?

- A. Allocate each AS a unique range of Inter-domain multicast addresses
- B. Define an addressing structure for inside a domain
- C. Provide a solution for the depletion of addresses
- D. Eliminate the problem of IP multicast addresses overlapping when converted to multicast MAC addresses

Correct Answer: A

#### **QUESTION 2**

An Alcatel-Lucent 7750 SR is unable to locate a multicast source address in the multicast routing table. However, the source address is available in the unicast routing table. Which statement best describes the default RPF check behavior of the Alcatel-Lucent 7750 SR?

- A. The RPF check fails, as PIM relies exclusively on the multicast routing table by default.
- B. The RPF check fails, as it requires the source address be present in both the unicast and multicast routing tables.
- C. The RPF check succeeds, as PIM uses only the unicast routing table by default.
- D. The RPF check succeeds, as PIM uses the multicast routing table first, and then the unicast routing table by default.

Correct Answer: C

#### **QUESTION 3**

Which of the following regarding multicast reliability is TRUE?

- A. TCP provides reliable transport for multicast traffic.
- B. UDP provides reliable transport for multicast traffic.
- C. Reliability may be added with a higher layer protocol such as RTP (Real Time Protocol).
- D. Multicast traffic does not need a reliable transport.

Correct Answer: C

## QUESTION 4

Which of the following about distributing customer multicast group information via BGP A-D is FALSE?

A. It supports the use of P2MP LSPs as PMSI tunnels.



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- B. It supports both PIM ASM and PIM SSM in a customer network.
- C. There are three new types of BGP A-D routes defined for distributing customer multicast group information.
- D. Two new extended communities are applied to all multicast routes in the VPRN for UMH selection.

Correct Answer: D

#### **QUESTION 5**

Which of the following best describes the impact of an RP failure in a PIM ASM network?

- A. All existing multicast traffic is stopped immediately, as the PIM ASM network must have an RP to transmit the multicast traffic.
- B. The multicast traffic will be impacted, but not immediately, as multicast routers will not discover the RP failure until the keep alive timer expires.
- C. No impact at all, as an RP is not required in a PIM ASM network.
- D. The traffic is not impacted if the multicast traffic flows have already been established, and the traffic flow does not involve the RP in the path.

Correct Answer: D

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