



4A0-101^{Q&As}

Alcatel-Lucent Interior Routing Protocols and High Availability

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QUESTION 1

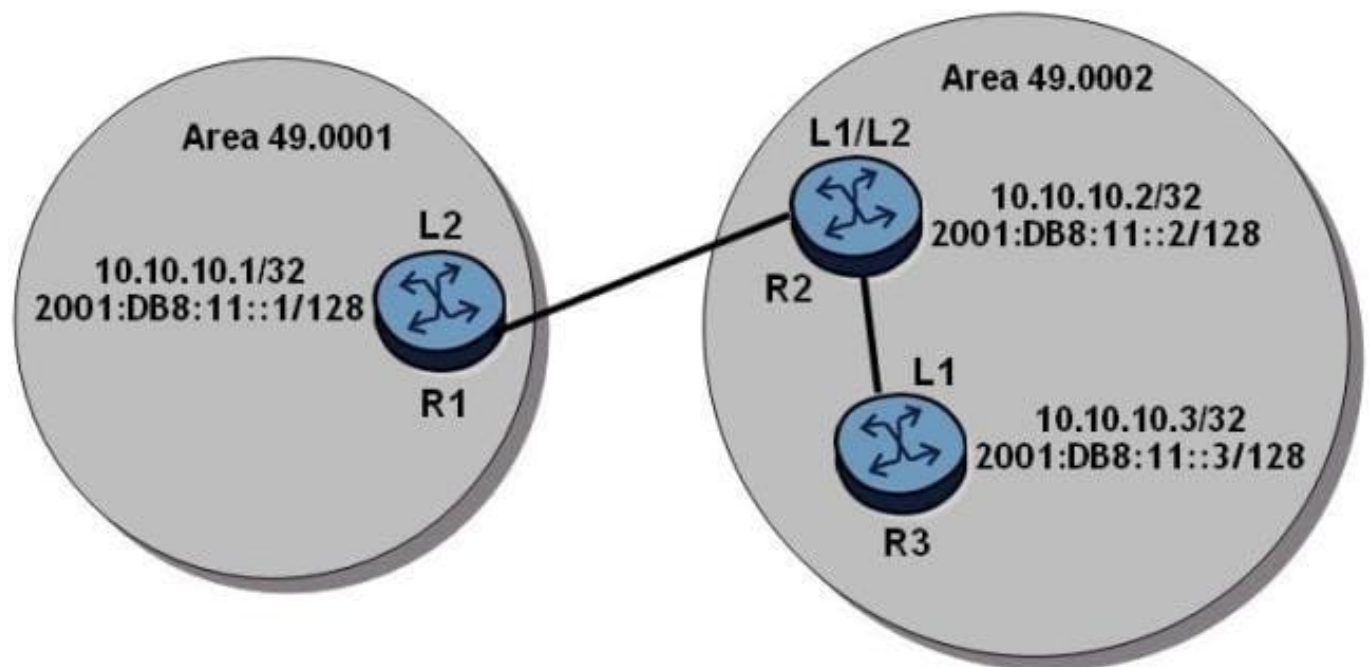
When IS-IS is electing a DIS, what is used as the tie breaker on an Alcatel-Lucent 7750 SR, if the priorities are the same?

- A. The system ID
- B. The loopback address
- C. The sequence number of the Hello packet
- D. The device that first initiated communication becomes the DIS
- E. The highest interface MAC address

Correct Answer: E

QUESTION 2

Click on the exhibit.



The routers have an established IS-IS L2 adjacency on which IPv4 system addresses are exchanged. An operator successfully configures multi-topology IS-IS routing so that the IPv6 system addresses are also exchanged between routers.

After IPv6 has been configured, which of the following is TRUE?

- A. Router R2 has two IS-IS adjacencies and two LSPs
- B. Router R2 has two IS-IS adjacencies and three LSPs



- C. Router R2 has two IS-IS adjacencies and four LSPs
- D. Router R2 has three IS-IS adjacencies and three LSPs
- E. Router R2 has three IS-IS adjacencies and four LSPs
- F. Router R2 has three IS-IS adjacencies and six LSPs

Correct Answer: C

QUESTION 3

What is the primary purpose of variable length subnet masks (VLSM)?

- A. To reduce the size of each routing update.
- B. To allow interoperability between routing protocols.
- C. To allow different subnet masks for different subnets.
- D. To reduce the size of the routing table.

Correct Answer: C

QUESTION 4

Which of the following best describes the forwarding of a IPv6 packet that has a destination anycast address?

- A. It is sent to all nodes on the local link.
- B. It is sent to all nodes on the local network.
- C. It is sent to all nodes that have joined the anycast group.
- D. It is sent to the nearest node that is assigned the anycast address
- E. It is sent to all nodes that are assigned the anycast address.

Correct Answer: D

QUESTION 5

What value should the AFI be set to for locally administered addressing?

- A. 1
- B. 49 C. 83
- D. 0

Correct Answer: B



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