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QUESTION 1

What are the similarities between OSPF and IS-IS? Choose two.

- A. Metric is cost based
- B. Slow convergence
- C. Automatic summarization
- D. Support CIDR

Correct Answer: AD

QUESTION 2

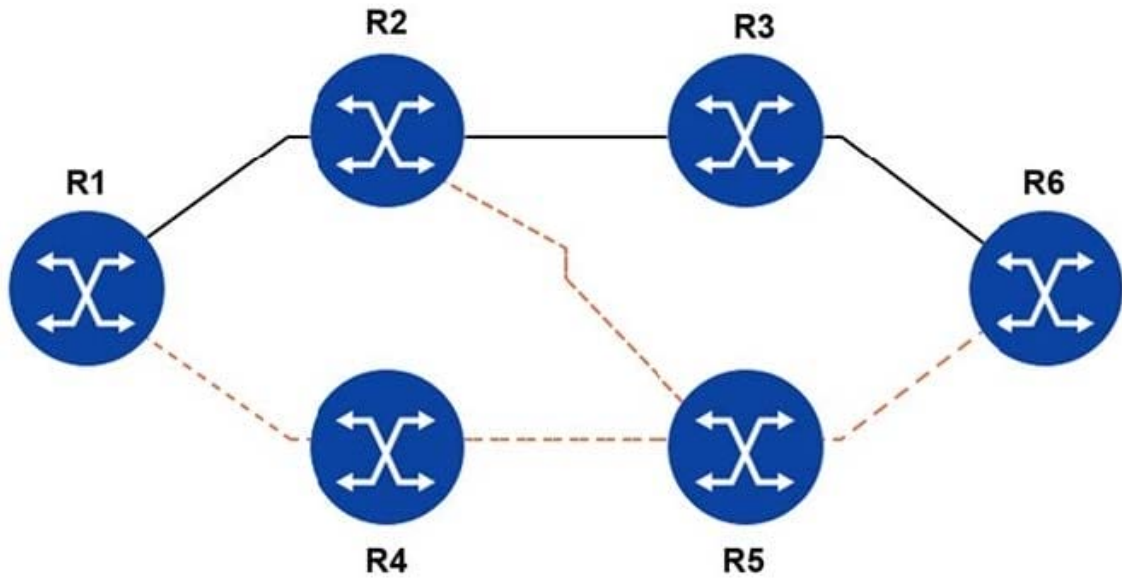
Which of the following about an ERO in an RSVP PATH message is FALSE?

- A. ERO is used by downstream routers to determine the next-hop for the LSP.
- B. ERO contains label information used to signal an LSP path.
- C. ERO is not always present in the PATH message.
- D. Each downstream router updates information inside the ERO.

Correct Answer: B

QUESTION 3

RSVP session state for LSP 1 has timed out on router R3. Which of the following actions will router R3 initiate to clear the RSVP session?



Legend
—— LSP 1 to R6

- A. Send a PATH Tear message toward router R6.
- B. Send a PATH Tear message toward router R1.
- C. Send a PATH Error message toward router R6.
- D. Send a PATH Error message toward router R1.

Correct Answer: D

QUESTION 4

If routers R1 and R2 have a Level 1 and Level 2 IS-IS adjacency, which of the following statements is true? Choose two answers.

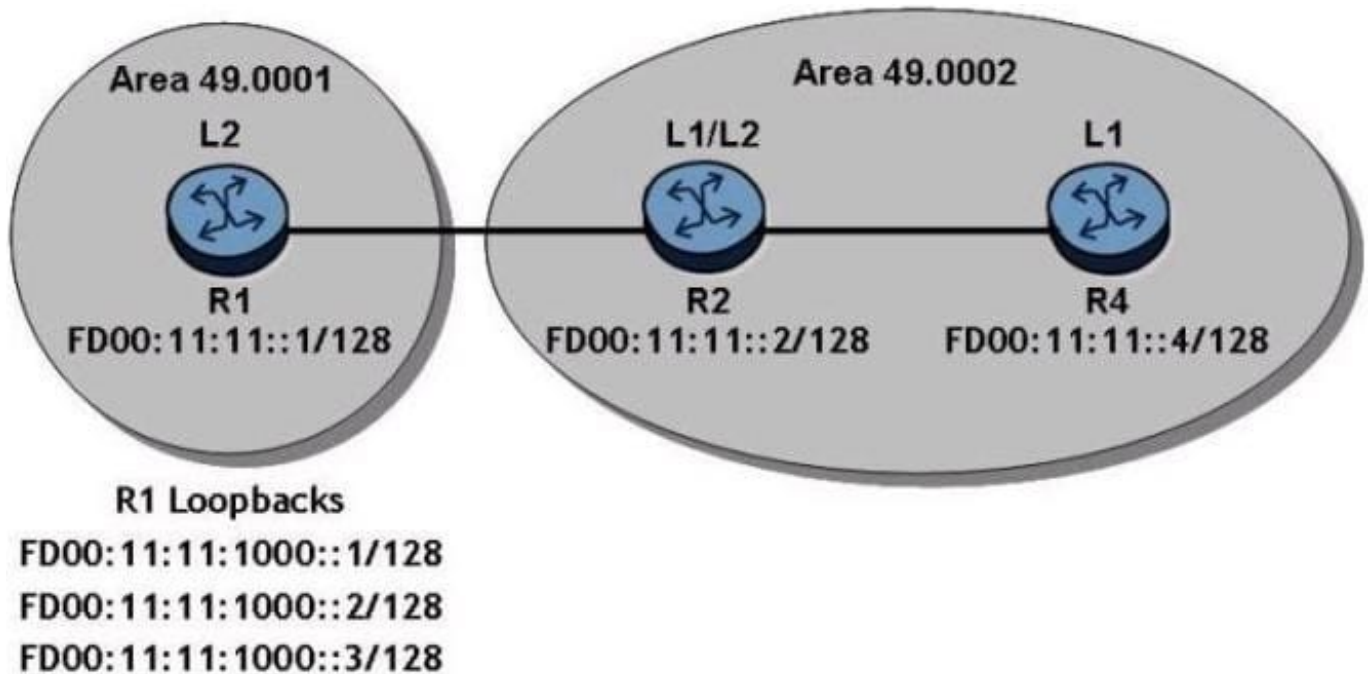
- A. Routers R1 and R2 are in different areas.
- B. Routers R1 and R2 are in the same area.
- C. Routers R1 and R2 will send a Level 1 Hello PDU and Level 2 Hello PDU, if the interface type between them is point-to-point.
- D. Routers R1 and R2 will send a Level 1 Hello PDU and Level 2 Hello PDU, if the interface type between them is broadcast.
- E. Routers R1 and R2 will send a Level 1/2 Hello PDU if the interface type between them is broadcast.

Correct Answer: BD



QUESTION 5

Click on the exhibit.



Router R1 distributes its loopbacks into IS-IS and globally routed addresses are configured as shown.

How many routes will router R4 have in its IPv6 route table?

- A. 1
- B. 2
- C. 3
- D. 4
- E. 6
- F. 7

Correct Answer: C

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