



4A0-101^{Q&As}

Alcatel-Lucent Interior Routing Protocols and High Availability

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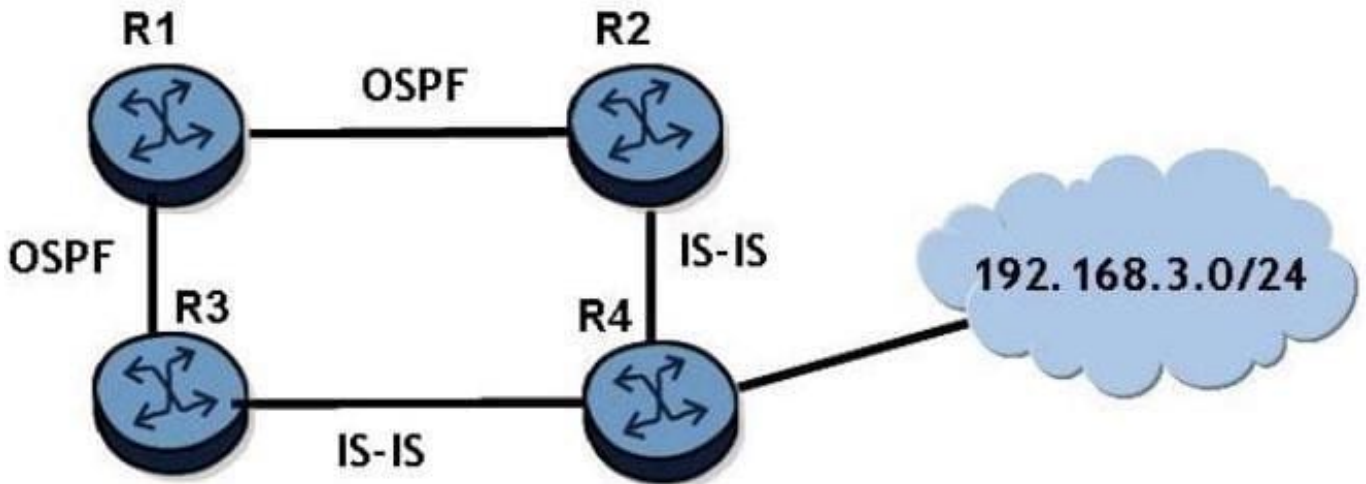
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QUESTION 1

Click on the exhibit.



If router R2 re-distributes the IS-IS route 192.168.3.0/24 into OSPF, router R3 will receive two routes to 192.168.3.0/24. Assume that all IS-IS routers are L1/L2 capable and are in the same area.

Which of the following is TRUE?

- A. Router R3 will install the OSPF route in its routing table.
- B. Router R3 will install the IS-IS route in its routing table
- C. Router R3 will install an OSPF route and an IS-IS route in its routing table.
- D. There is not enough information to answer the question.

Correct Answer: B

QUESTION 2

Select the answer below that correctly lists the 5 different OSPF packet types.

- A. Hello, Link State Update, Link State Packet, Link State Acknowledgement, Database Descriptor
- B. Link State Update, Link State Refresh, Link State Acknowledgement, Database Descriptor, Notification
- C. Hello, Link State Refresh, Link State Update, Link State Acknowledgement, Link State Authentication
- D. Hello, Link State Update, Link State Request, Link State Acknowledgement, Database Descriptor

Correct Answer: D

QUESTION 3



Which of the following statements apply to link state protocol behavior? Choose three answers.

- A. Routers broadcast the entire route table to all neighbors.
- B. Information about directly connected links is sent to all neighbors.
- C. An adjacency database is maintained by each router.
- D. The sequence number for an update is incremented as it is flooded from router to router.
- E. The topological database is the same for all routers in a single area.

Correct Answer: BCE

QUESTION 4

Two IS-IS routers are exchanging Hello packets with different authentication types. Which of the following is TRUE?

- A. Different authentication types are not possible because IS-IS only supports password authentication.
- B. An adjacency will not be formed.
- C. The two routers negotiate the authentication type and then reach the up state.
- D. Only an L2 adjacency will form, as long as both routers are L2 capable.

Correct Answer: B

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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