



4A0-101^{Q&As}

Alcatel-Lucent Interior Routing Protocols and High Availability

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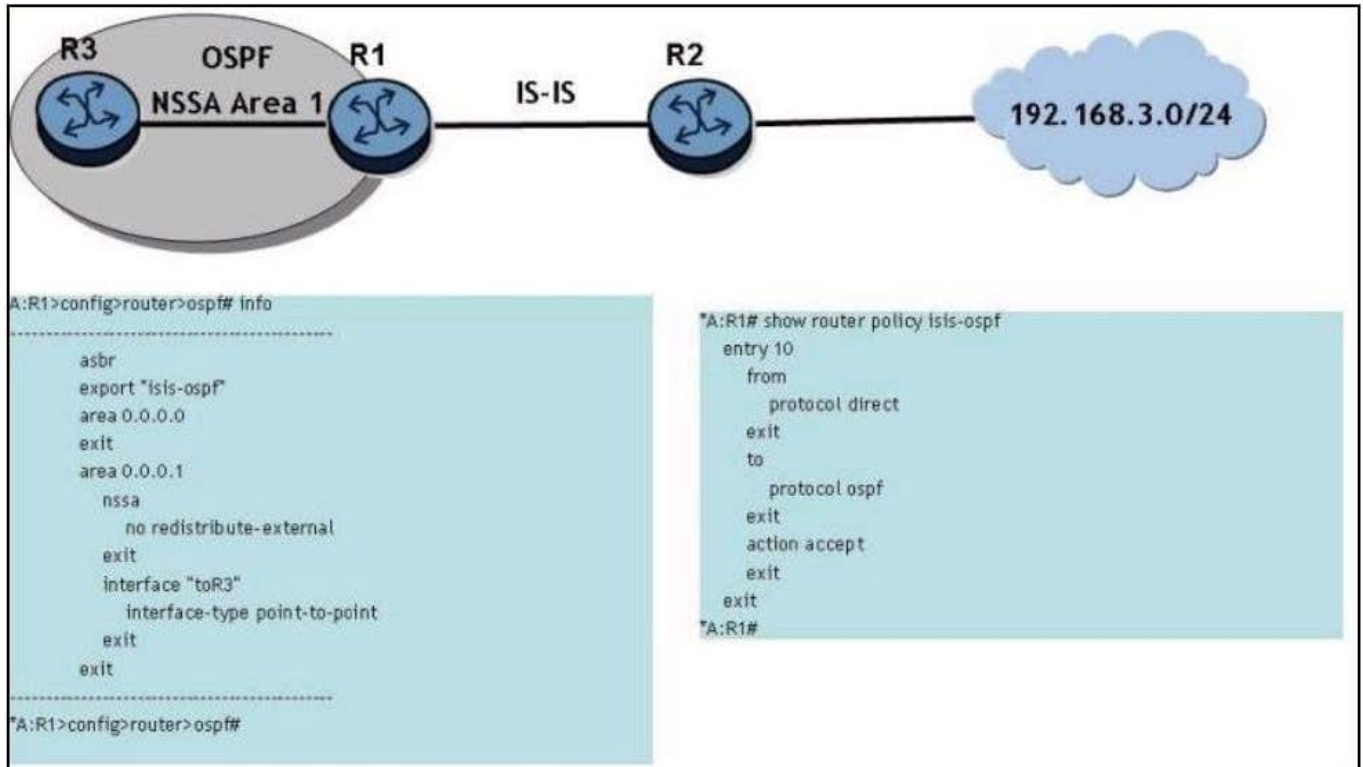
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QUESTION 1

Click the exhibit button A. The route policy should be applied as in import policy



The 192 168 3.0/24 network is learned on router R1 via IS-IS. Given the OSPF configuration shown, and assuming that the OSPF adjacency between routers R1 and R3 is up, why is the 192 168.3.0/24 route not in router R3's route table? (Choose two)

- B. The no-redistribute-external command is used on router R1
- C. The route policy is incorrect. It should say "from protocol ISIS" rather than "from protocol direct".
- D. It is not possible to be an ASBR and an NSSA. The ASBR configuration should be removed.
- E. The interface between routers R1 and R3 needs to be in OSPF area 0 rather than OSPF area 1 because a backbone area must always exist.

Correct Answer: BC

QUESTION 2

A router running a link-state protocol sends an update to a neighbor. The neighbor sends an update back. Why would the neighbor do this?

- A. The neighbor's link-state database has newer information than what it received in the update.
- B. The neighbor sends the update as an acknowledgement.



C. The neighbor's update indicates that it has run out of space in its LSDB.

D. The neighbor's update indicates that the sequence number received is the same as the one already in its link-state database.

Correct Answer: A

QUESTION 3

From the list below select the statements that describe the behavior of link state information aging. (Choose 2)

A. The age for newly created link state information is set to 0 for OSPF and 1200 for IS-IS

B. The age for newly created link state information is set to 1200 for OSPF and 0 for IS-IS

C. The age is incremented or decremented as it is flooded from router to router and as it is held in the topological database.

D. The age is incremented or decremented only as it is held in the topological database and not as it is flooded router to router.

Correct Answer: AC

QUESTION 4

Which of the statements below best describes the operation of the IPv6 anycast address?

A. A packet with a destination anycast address is sent to all nodes on the local link.

B. A packet with a destination anycast address is sent to all nodes on the local network.

C. A packet with a destination anycast address is sent to all nodes that have joined the anycast group.

D. A packet with a destination anycast address is sent to the nearest node that is assigned the anycast address

E. A packet with a destination anycast address is sent to all nodes that are assigned the anycast address.

Correct Answer: D

QUESTION 5

Which of the following is optional when configuring IS-IS on the Alcatel-Lucent 7750 SR?

A. Configuring IS-IS interfaces

B. Enabling IS-IS

C. Configuring level capabilities

D. Specifying an area address



Correct Answer: C

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