Free Questions for 4A0-113 by certscare

Shared by Mccray on 06-06-2022

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Question 1

Question Type: MultipleChoice

Which of the following concerning OSPFv3 is TRUE?

Options:

A- OSPFv3 uses MD5 Authentication.

B- Router LSAs carry IPv6 prefix information.

C- NSSA is supported in OSPFv3.

D- OSPFv3 uses a 64-bit router ID.

Answer:

C

Question 2

Question Type: MultipleChoice

Which type of OSPF LSA has the following characteristics: It is flooded only within the area it originates from and can be originated by any OSPF router within the area (including non-DR routers).

Options:

A- Type 1 Router LSA

B- Type 2 Network LSA

C- Type 3 Summary LSA

D- Type 4 ASBR LSA

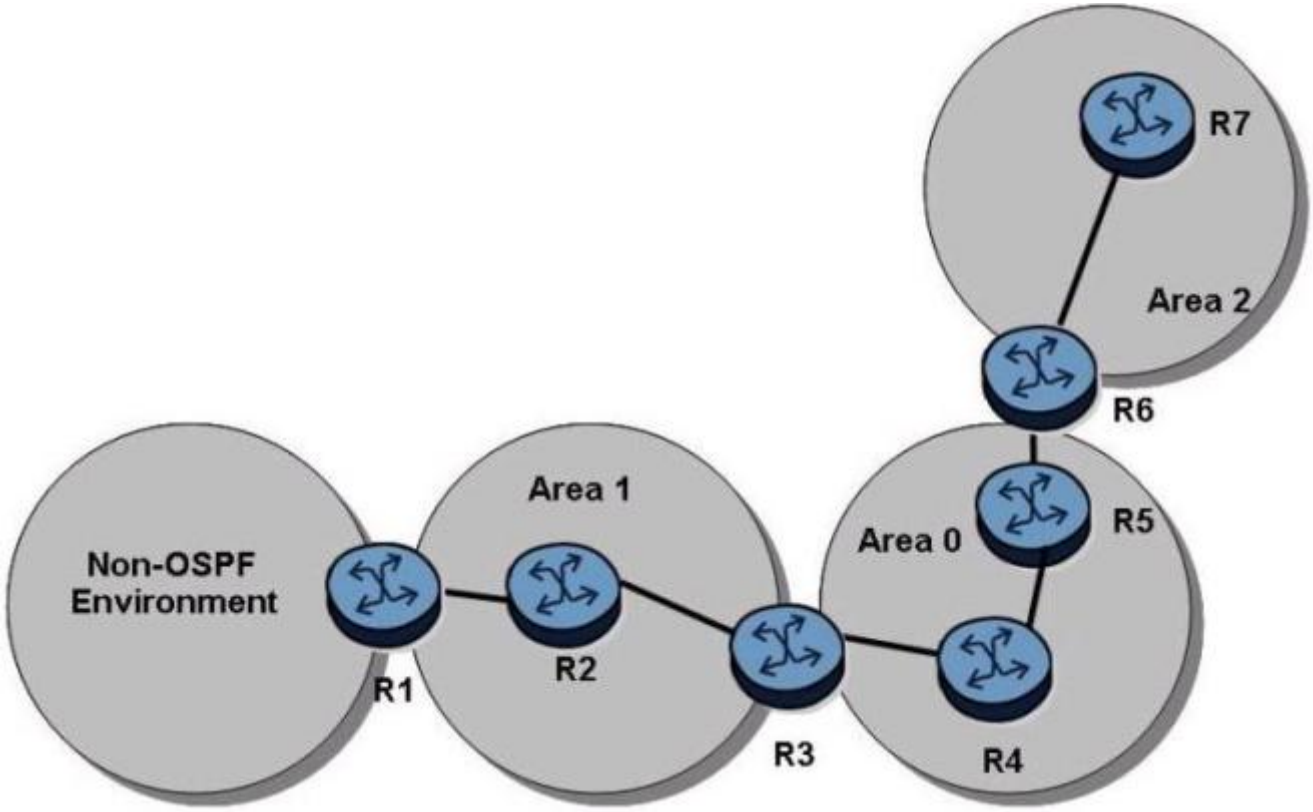
Answer:

A

Question 3

Question Type: **MultipleChoice**

Click on the exhibit.



In the topology shown, router R1 is an ASBR configured to export external routes to OSPF. There are no stub or NSSA areas. Which of the following regarding LSAs is TRUE?

Options:

A- Router R3 will advertise Type 7 LSAs to Area 0 and Area 2.

B- Only routers R2 and R3 receive Type 5 LSAs advertised by router R1.

C- Router R2 will receive Type 5 and Type 7 LSAs.

D- Router R7 will receive Type 5 LSAs advertised by router R1.

Answer:

D

Question 4

Question Type: MultipleChoice

Which LSA type is not found in point-to-point only OSPF networks?

Options:

A- Type 1 Router LSA

B- Type 2 Network LS A

C- Type 3 Summary LSA

D- Type 5 External LSA

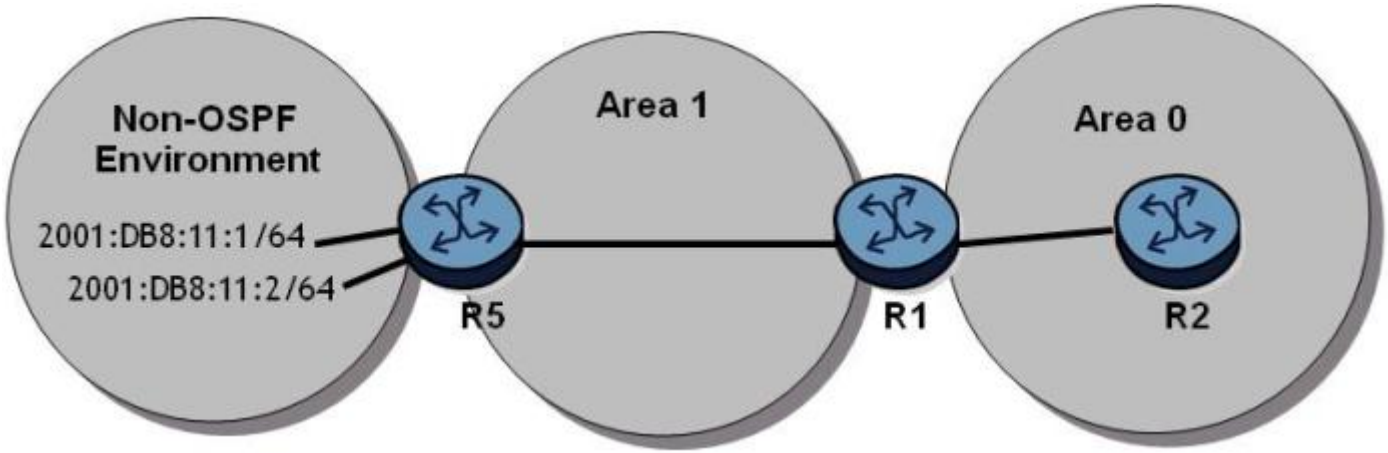
Answer:

B

Question 5

Question Type: MultipleChoice

Click on the exhibit.



The route table on router R2 shows the system address of router R5 but it does not show any of the interfaces from the non-OSPF area.

What may be causing this?

Options:

A- 'asbr' is missing from router R1's configuration.

B- Router R1 needs to have an export policy added to it.

C- Router R5 does not have an export policy for these prefixes.

D- Router R1 needs to have an import policy added to it.

Answer:

C

Question 6

Question Type: MultipleChoice

A router receives an OSPF database description packet from a neighbor that references an LSA, which is already in the router's LSDB. The sequence number in the DBD packet is lower than the sequence number of the LSA in the LSDB.

What action does the router take?

Options:

A- The router sends a link-state update to its neighbor.

B- The router sends a link-state acknowledgement to its neighbor.

C- The router updates the information in its LSDB with the information received from its neighbor.

D- The router sends a link-state request to its neighbor.

E- The router takes no action.

Answer:

A

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