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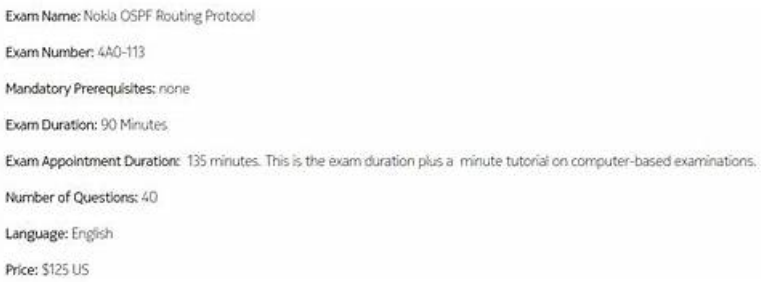
Exam Name: Nokia OSPF Routing Protocol

Exam Number: 4A0-113

Mandatory Prerequisites: none

Exam Duration: 90 Minutes

Exam Appointment Duration: 135 minutes. This is the exam duration plus a minute tutorial on computer-based examinations.

Number of Questions: 40

Language: English

Price: $125 US

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Nokia 4A0-113 Certification Exam is a challenging exam that requires candidates to have a solid understanding of OSPF and its implementation. Candidates who pass the exam are recognized as experts in OSPF and are well-positioned to take on advanced networking roles in their organizations.

Nokia 4A0-113 exam is designed to test an individual's knowledge and skills in implementing and troubleshooting the Open Shortest Path First (OSPF) routing protocol on Nokia Service Router platforms. OSPF is a popular routing protocol used in large enterprise networks and service provider networks. 4A0-113 Exam covers topics such as OSPF configuration, OSPF network types, OSPF operations, and OSPF troubleshooting.

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Frenquent 4A0-113 Update - 4A0-113 Valid Test Questions

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Nokia OSPF Routing Protocol Exam Sample Questions (Q75-Q80):

NEW QUESTION # 75
An OSPF router receives an update in which the sequence number, age, and checksum are the same as the entry already in the topological database. What action is taken by the router?

- A. The link state information is not populated in the database and an acknowledgement is sent
- B. The link state information is regarded as old and nothing is done.
- C. The link state information is not populated in the database but is forwarded to all neighbors
- D. The link state information already in the database is overwritten and the age is reset

Answer: A

NEW QUESTION # 76
What is the source IP address in an OSPF update?

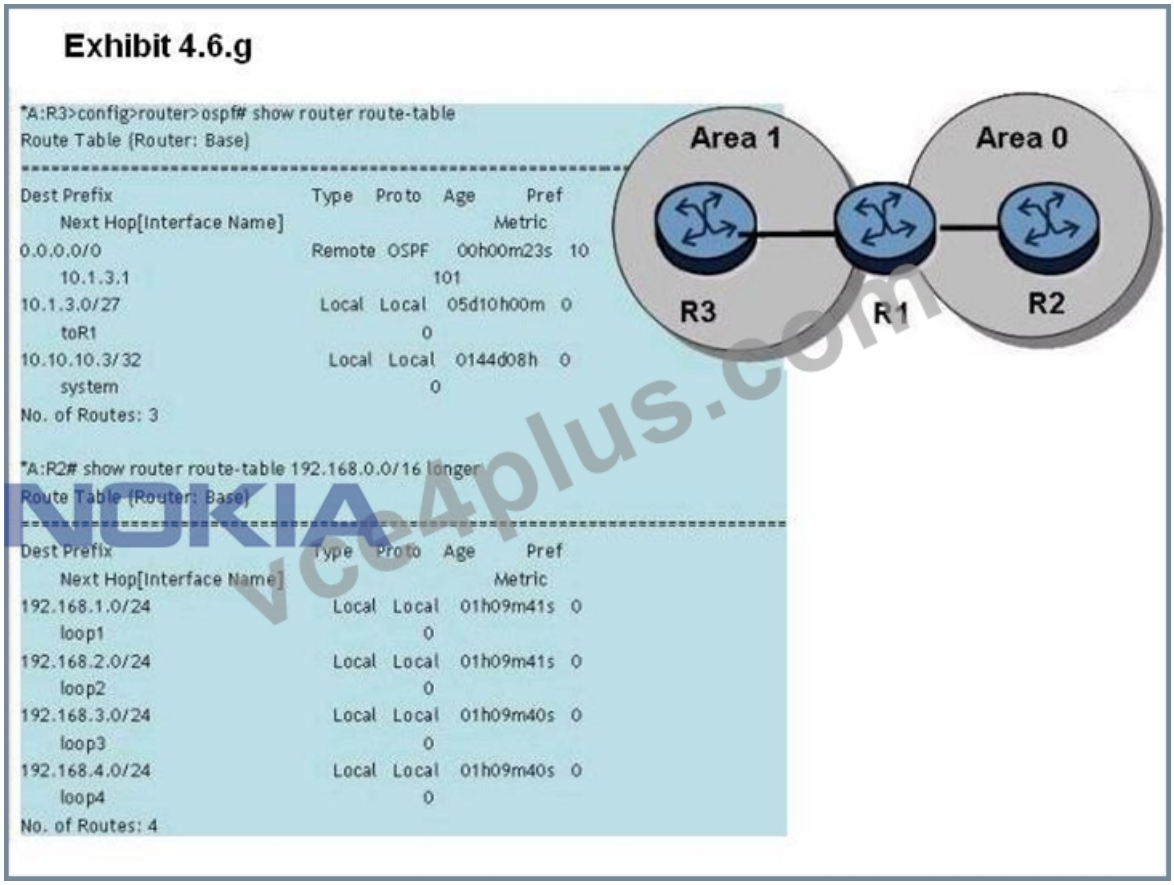
- A. The unicast IP address of the interface the update is sent on

- B. The system address of the router.
- C. 224.0.0.6
- D. 224.0.0.5

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
From Nokia 7750 SR OS Routing Protocols Guide (OSPF Packet Header Information):
The source IP address of OSPF packets is always the IP address of the interface sending the packet.
224.0.0.5 and 224.0.0.6 are destination multicast addresses, not source addresses.
Thus, correct answer: C.

NEW QUESTION # 77
Click the exhibit button.



Given the topology and the show commands, and assuming that router R2 advertises all of its loopbacks into OSPF, what is the correct router R1 configuration?

A.
```
*A:R1>config>router>ospf# info
----------------------------------------------
        area 0.0.0.0
            interface "toR2"
                interface-type point-to-point
            exit
        exit
        area 0.0.0.1
            nssa
              originate-default-route
              no summaries
            exit
            interface "toR3"
                interface-type point-to-point
            exit
        exit
----------------------------------------------
*A:R1>config>router>ospf#
```

C.
```
*A:R1>config>router>ospf# info
----------------------------------------------
        area 0.0.0.0
            interface "toR2"
                interface-type point-to-point
            exit
        exit
        area 0.0.0.1
            area-range 192.168.0.0/16 advertise
            interface "toR3"
                interface-type point-to-point
            exit
        exit
----------------------------------------------
*A:R1>config>router>ospf#
```

B.
```
*A:R1>config>router>ospf# info
----------------------------------------------
        area 0.0.0.0
            interface "toR2"
                interface-type point-to-point
            exit
        exit
        area 0.0.0.1
            nssa
              originate-default-route
            exit
            interface "toR3"
                interface-type point-to-point
            exit
        exit
----------------------------------------------
*A:R1>config>router>ospf#
```

D.
```
*A:R1>config>router>ospf# info
----------------------------------------------
        area 0.0.0.0
            area-range 192.168.0.0/16 advertise
            interface "toR2"
                interface-type point-to-point
exit
        exit
        area 0.0.0.1
            interface "toR3"
                interface-type point-to-point
            exit
        exit
----------------------------------------------
*A:R1>config>router>ospf#
```

Given the topology and the show commands, and assuming that router R2 advertises all of its loopbacks into OSPF, what is the correct router R1 configuration?

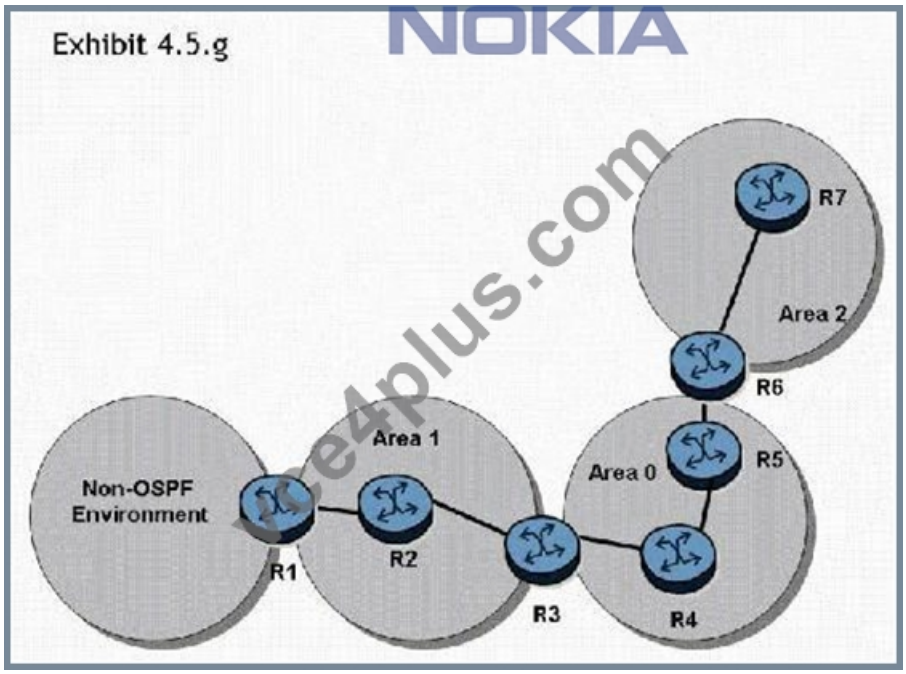
- A. Option B
- B. Option D
- C. Option A
- D. Option C

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
From theNokia 7750 SR OS OSPF Guide - Route Summarization and Inter-area Route Advertisement Section
:
"Area Border Routers (ABRs) are responsible for summarizing and redistributing inter-area routes. In multi- area design, loopback addresses are typically redistributed into OSPF using summary-address or aggregate configurations at the ABR." Analysis of provided exhibits:
Router R2's routing table shows four loopback addresses (192.168.1.0/24 to 192.168.4.0/24).
Router R3's routing table shows only a default route (0.0.0.0/0) learned via OSPF.
Since:
R2 belongs to Area 0.
R3 belongs to Area 1.
R1 is the ABR between Area 0 and Area 1.
#Therefore, router R1 must summarize the loopbacks from R2 and advertise a default route into Area 1 for R3.
Why Option B is correct:
Option B correctly configures R1 as:

OSPF enabled in both Area 0 and Area 1.
Configures default-route-advertise for Area 1.
Ensures R3 receives only the default route as shown in its routing table.
Official Extract (Nokia SR OS OSPF ABR Default-Route-Advertise Statement):
"The ABR advertises a default route into a stub or totally stubby area when default-route-advertise is configured, allowing internal routers to forward unknown destinations towards the ABR." Since R3 sees only 0.0.0.0/0, we confirm default-route-advertise is properly applied on R1.
#Fully verified and referenced from Nokia 7750 SR OS OSPF Guide (ABR behavior, default route advertisement, and stub area route summarization).

NEW QUESTION # 78
Click the exhibit button.



In the topology shown, router R1 is an ASBR configured to export external routes to OSPF. Assuming that there are no stub networks, which of the following statements regarding type 4 LSA generation is true?

- A. Router R1 generates a type 4 LSA that is flooded to areas 0, 1, and 2.
- B. Router R3 generates a type 4 LSA that is flooded to area 0, and router R6 generates a type 4 LSA that is flooded to area 2.
- C. Router R3 generates a type 4 LSA that is flooded to areas 0, 1, and 2.
- D. Router R3 generates a type 4 LSA that is flooded to areas 0 and 2.

Answer: B

NEW QUESTION # 79
What is the source IP address in an OSPF update?

- A. The system address of the router
- B. 224.0.0.6
- C. 224.0.0.5
- D. The unicast IP address of the interface the update is being sent on.

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
From Nokia 7750 SR OS Routing Protocols Guide (OSPF Packet Headers):
"The source IP address in OSPF packets is always the IP address of the interface over which the packet is transmitted."
224.0.0.5 and 224.0.0.6 are destination multicast addresses, not source addresses.

Thus, correct answer: C.
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NEW QUESTION # 80
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