

4A0-113 Latest Exam - 4A0-113 Reliable Test Tutorial



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Our 4A0-113 PDF format is user-friendly and accessible on any smart device, allowing applicants to study from anywhere at any time. We have included actual and updated Nokia 4A0-113 Questions in this 4A0-113 Dumps PDF file. Our Nokia OSPF Routing Protocol Exam exam dumps PDF format is designed to help individuals acquire the knowledge necessary to succeed in the test.

Nokia 4A0-113 Exam is targeted at IT professionals working on Nokia IP networks, which include service providers, system integrators, and network engineers. 4A0-113 exam aims to assess the knowledge and skills needed to configure and manage OSPF routing protocols, including understanding of the protocol's functionality, packet formats, and configuration options. Additionally, the exam covers OSPF network design, monitoring, and troubleshooting, which are essential skills for network engineers and system administrators.

Nokia OSPF Routing Protocol Exam Sample Questions (Q98-Q103):

NEW QUESTION # 98

Which of the following statements regarding OSPF routing updates on a point-to-point link is true?

- A. On a point-to-point link, a DR and BDR are elected. The DR sends link-state advertisements describing the network.
- B. On a point-to-point link, there is no need for a DR and BDR election. All routing updates are sent to the unicast address of the neighbor's interface.
- C. On a point-to-point link, there is no need for a DR and BDR election; all routing updates are sent to 224.0.0.5.
- D. On a point-to-point link, a DR and BDR are elected. To ensure resiliency, both the DR and BDR send link-state advertisements describing the network.

Answer: C

NEW QUESTION # 99

What are the default Hello and Dead timer intervals for OSPF on the Nokia 7750 SR?

- A. 10 and 40 seconds
- B. 5 and 20 seconds
- C. 10 and 30 seconds
- D. 5 and 15 seconds

Answer: A

NEW QUESTION # 100

Which of the following statements best describes the function of an OSPF Type 4 LSA?

- A. A Type 4 LSA is originated by an ABR that is connected to a stub area. The LSA is injected into the backbone area to provide routing information.
- B. A Type 4 LSA is originated by an ABR that is connected to a stub area. The LSA is injected into the stub area to provide routing information.
- C. A Type 4 LSA is originated by an ASBR to describe a route to itself to routers outside the area.
- D. A Type 4 LSA is originated by an ABR to describe a route to an ASBR to routers outside the area.

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (OSPF ASBR Summary LSA):

Type 4 LSAs (ASBR Summary LSAs) are originated by ABRs.

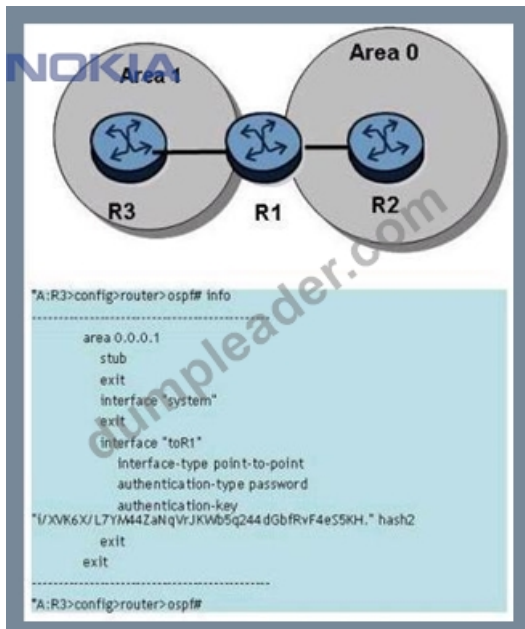
They inform routers in other areas about how to reach the ASBR (not about external prefixes, but about the ASBR's router ID).

Thus, correct answer: A.

-

NEW QUESTION # 101

Click the exhibit button.



NOKIA

```

R1>config>router>ospf>info
-----
area 0.0.0.0
  interface "toR2"
    interface-type point-to-point
  exit
exit
area 0.0.0.1
  stub
  exit
  interface "system"
  exit
  interface "toR3"
    interface-type point-to-point
    authentication-type password
    message-digest-key 1 md5
d70aaU5pMrRRj7Xl3w7bZxF9h6rw3D0oYBUOKD.mtFs" hash2
  exit
exit
-----
R1>R1>config>router>ospf#

```

The OSPF adjacency between routers R3 and R1 is down. What is the problem?

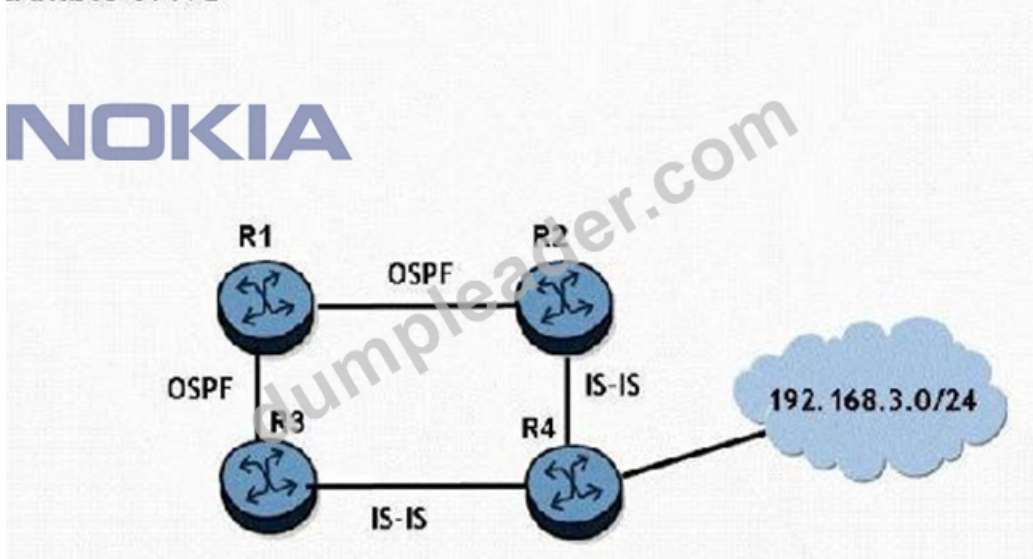
- A. There is not enough information to tell.
- B. Area 1 of router R1 should not be configured as a stub.
- C. Router R3 has the incorrect authentication key type.
- **D. Router R1 has the incorrect authentication key type.**

Answer: D

NEW QUESTION # 102

Click the exhibit button.

Exhibit 6.1.c



If router R2 redistributes the IS-IS route to 192.168.3.0/24 into OSPF, router R3 preference of these two routes? Choose two answers.

- A. The IS-IS Level 2 external preference
- B. The IS-IS Level 2 internal preference
- C. The OSPF internal preference

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