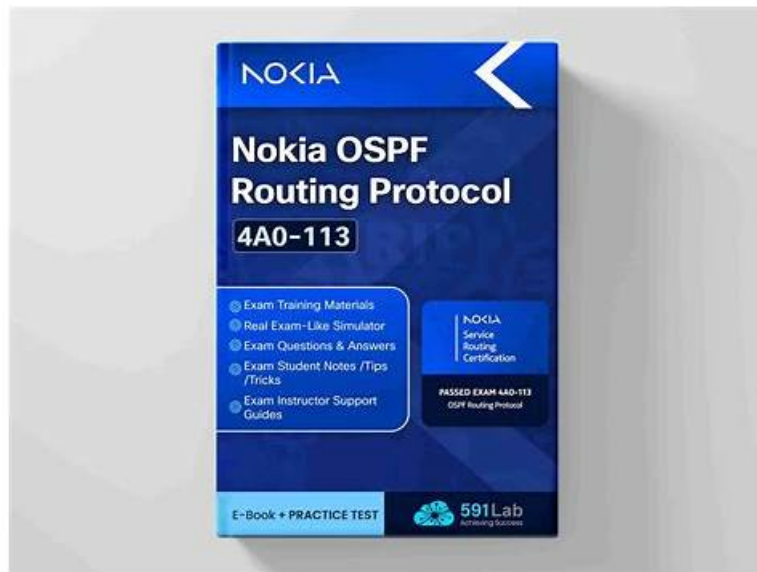# Quiz 4A0-113 Nokia OSPF Routing Protocol Exam Realistic PDF Cram Exam

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We all know that Nokia OSPF Routing Protocol Exam (4A0-113) exam dumps are an important section of the Nokia OSPF Routing Protocol Exam (4A0-113) exam that is purely based on your skills, expertise, and knowledge. So, we must find quality 4A0-113 Questions that are drafted by industry experts who have complete knowledge regarding the Nokia OSPF Routing Protocol Exam (4A0-113) certification exam and can share the same with those who want to clear the 4A0-113 exam. The best approach to finding Nokia OSPF Routing Protocol Exam (4A0-113) exam dumps is to check the PrepAwayExam that is offering the Nokia OSPF Routing Protocol Exam (4A0-113) practice questions.

Nokia OSPF Routing Protocol is a critical component of modern networking infrastructures, and it is widely used by service providers and enterprises around the world. This protocol provides a scalable and reliable way of routing IP traffic across large networks, and it is known for its robustness and flexibility. Professionals who are certified in Nokia OSPF Routing Protocol are highly sought after by employers, as they are able to design, implement, and troubleshoot OSPF networks with ease.

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Nokia 4A0-113 certification exam focuses on the Nokia OSPF routing protocol. 4A0-113 exam is designed for individuals who want to validate their knowledge of the technology and demonstrate their expertise in implementing, configuring, and troubleshooting OSPF networks.

Nokia OSPF Routing Protocol Certification Exam (4A0-113) is designed to validate the knowledge and skills of network professionals in deploying and managing OSPF routing protocol in Nokia Service Router Networks. 4A0-113 Exam focuses on the key concepts, design principles, and implementation strategies of OSPF routing protocol in Nokia's Service Router portfolio. Nokia OSPF Routing Protocol Exam certification aims to help network professionals enhance their expertise in managing and troubleshooting Nokia Service Router Networks.

Nokia OSPF Routing Protocol Exam Sample Questions (Q17-Q22):

NEW QUESTION # 17
Refer to the exhibit.
Assume that OSPFv3 is properly configured on all routers and that R4 advertises its system prefix into Area 0. Which of the following statements best describes how R5 learns R4's IPv6 system prefix?

- A. With an Inter-Area Prefix LSA originated by R1
- B. With a Router LSA originated by R1
- C. With a Router LSA originated by R4
- D. With a Router LSA originated by R5
- E. With an Inter-Area Prefix LSA originated by R4
- F. With an Inter-Area Prefix LSA originated by R5

Answer: A

NEW QUESTION # 18
Graceful Restart is supported by what IGPs?

- A. OSPF
- B. RIPv1 and RIPv2
- C. IS-IS
- D. BGP

Answer: A,C

NEW QUESTION # 19
Which of the following types of networks are supported on a Nokia 7750 SR for OSPF? Choose two answers.

- A. Point-to-multipoint
- B. Broadcast
- C. Point-to-point
- D. Non-broadcast multi-access

Answer: B,C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
From Nokia 7750 SR OS Routing Protocols Guide (OSPF Interface Types and Network Types):
"Nokia 7750 SR OS supports the broadcast and point-to-point network types for OSPF. Non-broadcast and point-to-multipoint are not supported." A (Correct): Broadcast networks - e.g., Ethernet LANs.
C (Correct): Point-to-point networks - e.g., serial links, direct router-to-router connections.
Incorrect options:
B: NBMA is not supported natively.
D: Point-to-multipoint is not supported.
-

NEW QUESTION # 20
In an OSPF environment, what must a router receive after it sends out an update?

- A. The router must receive a new sequence number
- B. The router must receive a Hello
- C. The router must receive a Link State Packet
- D. The router must receive an acknowledgment

Answer: D

NEW QUESTION # 21

In an OSPF environment, what must a router receive after it sends out an update?

- A. The router must receive a new sequence number
- B. The router must receive a Hello
- C. The router must receive a Link State Packet
- D. The router must receive an acknowledgment

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (OSPF Reliable Flooding and Acknowledgments):

"Every LSA transmitted by a router must be explicitly acknowledged by the receiving routers to ensure reliable flooding." LSAs use explicit acknowledgment via OSPF LSAck packets.

Without acknowledgment, retransmission occurs.

Thus, correct answer is A.

NEW QUESTION # 22

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