

Exam 4A0-113 Demo & Pass 4A0-113 Guaranteed



Practice Exam Questions for: Nokia OSPF Routing Protocol (exam number: 4A0-113)

The following questions will test your knowledge and prepare you for the Nokia OSPF Routing Protocol written exam. Compare your responses with the Answer Key at the end of the document.

1. Which of the following statements about the output in the exhibit is FALSE?

[illegible]

- The system interface is configured with IPv6 address 2001:db8:1:100::1/128.
- All interfaces are configured for IPv4 and IPv6.
- Interface "toR2" is configured with a global unicast IPv6 address.
- Interface "toR3" is not configured with a global unicast IPv6 address.

P.S. Free 2026 Nokia 4A0-113 dumps are available on Google Drive shared by It-Tests: <https://drive.google.com/open?id=1AUuO6h7ltZFu5HyjDVAKF0KsB2d5QIGJ>

For starters and professionals Nokia OSPF Routing Protocol Exam play a significant role to verify skills, experience, and knowledge in a specific technology. Enrollment in the Nokia OSPF Routing Protocol Exam 4A0-113 is open to everyone. Upon completion of Nokia OSPF Routing Protocol Exam 4A0-113 Exam Questions' particular criteria. Participants in the 4A0-113 Questions come from all over the world and receive the credentials for the Nokia OSPF Routing Protocol Exam 4A0-113 Questions. They can quickly advance their careers in the fiercely competitive market and benefit from certification after earning the 4A0-113 Questions badge. However, passing the Nokia OSPF Routing Protocol Exam 4A0-113 is the primary concern.

Nokia OSPF Routing Protocol Certification Exam is a comprehensive exam that covers multiple domains, including OSPF protocol concepts, design principles, implementation strategies, and troubleshooting techniques. 4A0-113 exam comprises 60 multiple-choice questions that need to be completed in 90 minutes. 4A0-113 Exam is available in English and Japanese language and can be taken at any Pearson VUE test center worldwide.

>> Exam 4A0-113 Demo <<

Pass 4A0-113 Guaranteed - Test 4A0-113 Practice

With our Nokia 4A0-113 study materials, you can make full use of those time originally spent in waiting for the delivery of exam files so that you can get preparations as early as possible. There is why our Nokia 4A0-113 learning prep exam is well received by the general public.

Nokia OSPF Routing Protocol Exam Sample Questions (Q70-Q75):

NEW QUESTION # 70

What causes an adjacency to change from down to two ways?

- A. When a link state acknowledgement is received in response to a link state update.
- B. When a link state update is received in response to a link state request.
- C. When a router receives a database description packet from a neighbor.
- D. When a router receives a Hello packet that contains its own router ID in the neighbor list from a neighbor.

Answer: D

NEW QUESTION # 71

What type of LSA is used to flood information about prefixes from one OSPF area to other attached areas?

- A. Type 3
- B. Type 1
- C. Type 4
- D. Type 7

Answer: A

NEW QUESTION # 72

Which of the following correctly lists the 5 OSPF packet types?

- A. Hello, link state update, link state packet, link State acknowledgement, database description.
- B. Hello, link state refresh, link state update, link state acknowledgement, link state authentication.
- C. Hello, link state update, link state request, link state acknowledgement, database description.
- D. Link state update, link state refresh, link state acknowledgement, database description, notification.

Answer: C

NEW QUESTION # 73

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

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

Answer: C

NEW QUESTION # 74

Choose the Distance Vector Protocols from the list below:

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

Answer: C,D

NEW QUESTION # 75

.....

- P.S. Free & New 4A0-113 dumps are available on Google Drive shared by It-Tests: <https://drive.google.com/open?id=1AUuQ6h7ItZFu5HyjDVAKF0KsB2d5QIGJ>