

Free PDF Quiz Pass-Sure 4A0-113 - Test Nokia OSPF Routing Protocol Exam Collection



DOWNLOAD the newest VerifiedDumps 4A0-113 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1rhVMiLMbvsm7fLXVxVe6nLmAtCxYywg>

our Nokia 4A0-113 actual exam has won thousands of people's support. All of them have passed the exam and got the certificate. They live a better life now. Our 4A0-113 study guide can release your stress of preparation for the test. Our 4A0-113 Exam Engine is professional, which can help you pass the exam for the first time.

Nokia OSPF Routing Protocol Exam is a valuable certification that demonstrates a candidate's knowledge and skills in deploying and managing OSPF networks using Nokia equipment. It is an advanced-level certification that requires candidates to have a deep understanding of OSPF routing protocols and Nokia systems. Obtaining this certification can enhance career prospects and increase earning potential.

>> Test 4A0-113 Collection <<

4A0-113 Interactive EBook, New 4A0-113 Mock Test

You cannot pass the 4A0-113 exam if you do not have real Nokia OSPF Routing Protocol Exam (4A0-113) exam questions. It is the foremost thing that everyone should have to nail the Nokia 4A0-113 Exam. The 4A0-113 practice test material of VerifiedDumps is available in web-based practice tests, desktop practice exam software, and PDF.

Nokia OSPF Routing Protocol Exam Sample Questions (Q40-Q45):

NEW QUESTION # 40

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 an acknowledgment
- D. The router must receive a Link State Packet

Answer: C

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 # 41

In an OSPF Hello packet, which of the following fields must match for all neighbor routers on the segment?

Choose three answers.

- **A. Area ID**
- B. Checksum values
- **C. Stub flag**
- **D. Hello and Dead intervals**
- E. The list of neighbors

Answer: A,C,D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (OSPF Hello Protocol Rules):

"OSPF requires the following parameters to match for neighbor establishment: Area ID, Hello interval, Dead interval, and options (including Stub flag)." A (Correct): Area ID must match.

B (Correct): Hello and Dead intervals must match.

C (Correct): Stub flag is part of the OSPF Options field and must match.

D: Checksum applies to LSA packets, not Hello packets.

NEW QUESTION # 42

Which of the following best describes the type of packets used by OSPF routers to exchange updates on a point-to-point link?

- A. TCP packets sent to an IP multicast address.
- B. UDP packets sent to an IP multicast address.
- **C. IP packets sent to an IP multicast address.**
- D. IP packets sent to an IP unicast address.

Answer: C

NEW QUESTION # 43

When are virtual links used in OSPF?

- A. When two areas are connected to area 0, but there is no direct path between them.
- B. When an area needs to connect directly to another area without using area 0.
- C. When two areas need to communicate and there is no area 0.
- **D. When an area needs to traverse another area to reach area 0.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS OSPF Guide - Virtual Links Section:

"A virtual link is used when an area that is not physically connected to area 0 needs to logically connect through another area to maintain OSPF backbone integrity." Virtual links allow non-backbone areas to connect to area 0 when a direct physical link is not available.

OSPF requires that all areas must be logically attached to area 0.

Thus, the correct answer is B.

NEW QUESTION # 44

What best describes the type of packets used by OSPF routers to exchange updates on a point-to-point link?

- A. UDP packets sent to an IP multicast address.
- B. IP packets sent to an IP multicast address.
- C. IP packets sent to an IP unicast address.
- D. Ethernet frames sent to an Ethernet multicast address.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (OSPF Packet Transmission on Point-to-Point Links):

OSPF uses IP protocol number 89 directly (not UDP or TCP).

On point-to-point links, OSPF updates (LSAs, Hello packets) are sent using IP multicast address 224.0.0.5 (AllSPFRouters).

Ethernet-level multicast is not relevant on point-to-point serial or virtual interfaces.

Thus, correct answer: A.

—

NEW QUESTION # 45

• • • • •

This certification gives us more opportunities. Compared with your colleagues around you, with the help of our 4A0-113 preparation questions, you will also be able to have more efficient work performance. Our 4A0-113 study materials can bring you so many benefits because they have the following features. I hope you can use a cup of coffee to learn about our 4A0-113 training engine. Perhaps this is the beginning of your change.

4A0-113 Interactive EBook: <https://www.verifieddumps.com/4A0-113-valid-exam-braindumps.html>

- [illegible]

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, www.stes.tyc.edu.tw, blogfreely.net, www.stes.tyc.edu.tw, Disposable vapes

P.S. Free & New 4A0-113 dumps are available on Google Drive shared by VerifiedDumps: <https://drive.google.com/open?id=1rhVMiLMbvsm7fIXVxVe6nLmAtCxYywg>