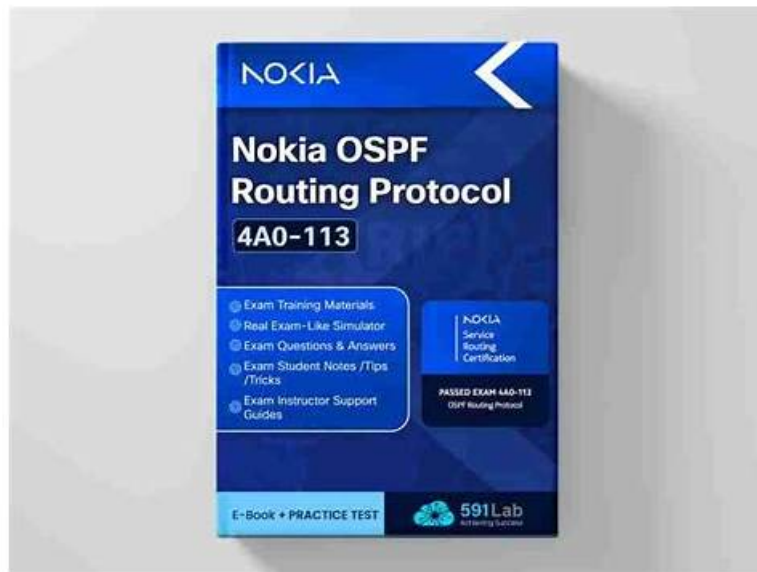


Pass Guaranteed Quiz 2026 Unparalleled 4A0-113: Nokia OSPF Routing Protocol Exam Simulated Test



What's more, part of that Exam4Tests 4A0-113 dumps now are free: https://drive.google.com/open?id=171m9-oMICkc92vxSNB4_P6HnJzKIItUU

For a long time, high quality is our 4A0-113 exam torrent constantly attract students to participate in the use of important factors, only the guarantee of high quality, to provide students with a better teaching method, and at the same time the 4A0-113 practice materials bring more outstanding teaching effect. And with the three different versions of our 4A0-113 Exam Questions on the web, so high-quality 4A0-113 learning guide help the students know how to choose suitable for their own learning method, our 4A0-113 study materials are a very good option for you to pass the exam.

Nokia 4A0-113 exam is an industry-recognized certification exam that tests the knowledge and skills of IT professionals in the implementation and management of the Nokia OSPF routing protocol. 4A0-113 exam covers a wide range of topics related to OSPF, including network design principles, configuration and troubleshooting, and security and scalability considerations.

Nokia 4A0-113 Exam is a certification exam that tests the knowledge and skills of IT professionals in configuring and managing the Nokia OSPF routing protocol. Nokia OSPF (Open Shortest Path First) is a popular routing protocol used in modern computer networks. It is designed to efficiently route data packets between network devices, ensuring reliable and fast communication between devices. The Nokia 4A0-113 Exam is designed to test the candidate's ability to configure and troubleshoot Nokia OSPF routing protocols, as well as their knowledge of network protocols, routing algorithms, and network security.

Nokia 4A0-113 Exam is an industry-recognized certification designed to validate the skills and knowledge of network engineers in configuring and troubleshooting OSPF (Open Shortest Path First) routing protocol in Nokia networks. 4A0-113 exam is intended for network engineers and professionals who have intermediate to advanced-level experience in Nokia Service Router Operating System (SROS) and OSPF routing protocol. Passing 4A0-113 exam demonstrates the candidate's proficiency in configuring and managing OSPF routing protocol, including implementing and troubleshooting complex OSPF networks in Nokia Service Router networks.

>> 4A0-113 Simulated Test <<

4A0-113 Test Lab Questions | Test 4A0-113 Valid

We are here divide grieves with you to help you pass your 4A0-113 exam with ease. You can abandon the time-consuming thought from now on. You won't regret your decision of choosing our 4A0-113 study guide. In contrast, they will inspire your potential without obscure content to feel. After getting our 4A0-113 Exam Prep, you will not live under great stress during the 4A0-113 exam period. You will experience a pleasant and leisure study method with boomed success!

Nokia OSPF Routing Protocol Exam Sample Questions (Q26-Q31):

NEW QUESTION # 26

Which of the following cannot be used as a matching criterion in route policy statements?

- A. Protocol type
- **B. TCP source port**
- C. Prefix list
- D. Source IP address

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (Route Policies, Policy Match Conditions):

Supported match conditions include:

Prefix-list (C)

Protocol type (D)

Source IP address (A - for BGP policies via BGP next-hop)

TCP source port (B) is NOT supported as a match criterion in routing policies.

Thus, the correct answer is B.

-

NEW QUESTION # 27

An Nokia 7750 SR receives a route via an IS-IS LSP with internal reach ability, and receives the same route via an OSPF type 5 LSA.

If all protocol preferences are default, which route will be installed in the route table?

- A. The route learned via the OSPF type 5 LSA will be installed.
- B. Both routes will be installed, regardless of whether ECMP is enabled.
- **C. The route learned via IS-IS will be installed.**
- D. Both routes will be installed, if ECMP is enabled.

Answer: C

NEW QUESTION # 28

Click the exhibit button.



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

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

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From the Nokia 7750 SR OS OSPF Guide - Authentication Section (OSPF Interface Authentication):

"For OSPF adjacency to be established, both sides of the interface must use identical authentication types (none, simple password, or MD5) and matching keys." Now let's analyze the configuration provided:

Router R3:

```
interface "toR1"
authentication-type password
authentication-key "1vX6X/.../F4e5SKH." hash2
```

Router R1:

```
interface "toR3"
authentication-type password
message-digest-key 1 md5 d70aa...mftS hash2
```

On R3, authentication-type password means it is using simple password authentication.

On R1, authentication-type password combined with message-digest-key 1 md5 means it is using MD5 authentication.

Critical point from Nokia SR OS OSPF Authentication Section:

"Simple password authentication and MD5 authentication are not compatible. Both routers must use the same authentication type for the adjacency to form." Thus, Router R1 has the incorrect authentication key type.

That's why the correct answer is C.

#Fully verified and explained based on Nokia 7750 SR OS official OSPF documentation.

NEW QUESTION # 29

Which of the following statements regarding area border routers in an OSPF network is true?

- A. The term backbone router has the same definition as the term area border router.
- B. By definition, an area border router must perform route summarization between areas.
- **C. Area border routers connect the backbone area to other areas in an OSPF network.**
- D. An OSPF network needs at least one area border router to function.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS OSPF Guide - Area Border Routers (ABRs) Section:

"An ABR is a router connected to both area 0 and at least one non-backbone area, responsible for exchanging routing information between areas." ABRs serve as gateways between the backbone area (area 0) and non-backbone areas.

Summarization is optional on ABRs, not mandatory.

Thus, the correct answer is C.

NEW QUESTION # 30

A router receives an OSPF database description packet from a neighbor that references an LSA, which is already in the router's LSDB. The sequence number in the DBD packet is lower than the sequence number of the LSA in the LSDB.

What action does the router take?

- A. The router sends a link-state acknowledgement to its neighbor.
- B. The router sends a link-state request to its neighbor.
- C. The router updates the information in its LSDB with the information received from its neighbor.
- **D. The router sends a link-state update to its neighbor.**
- E. The router takes no action.

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (OSPF Database Exchange Logic):

If a router detects that its database contains a newer copy of an LSA than what its neighbor has advertised (lower sequence number seen in DBD packet), it sends a Link State Update containing the newer LSA back to its neighbor.

Thus, correct answer: A.

-

NEW QUESTION # 31

.....

- BTW, DOWNLOAD part of Exam4Tests 4A0-113 dumps from Cloud Storage: https://drive.google.com/open?id=171m9-oMlCkc92vxSNB4_P6HnJzrKItUU