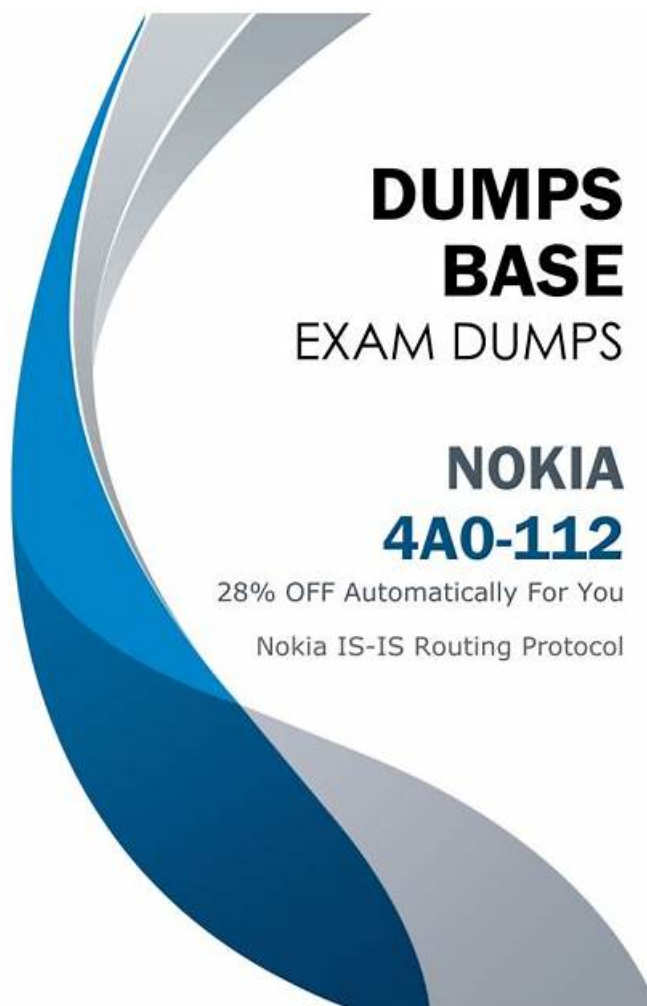


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Nokia 4A0-113 (Nokia OSPF Routing Protocol) Certification Exam is designed for network professionals who are interested in validating their skills in Nokia OSPF Routing Protocol implementation. Nokia OSPF (Open Shortest Path First) is a popular routing protocol widely used in large-scale networks. Nokia OSPF Routing Protocol Exam certification exam is designed to validate the candidate's knowledge and skills in implementing, configuring, and troubleshooting Nokia OSPF networks.

Nokia 4A0-113 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Intermediate System-to-Intermediate System Routing Protocol (IS-IS)• Failure detection options

Topic 2	<ul style="list-style-type: none"> • Multiple-area OSPFv3 routing domain • Equal-Cost Multipath Routing (ECMP)
Topic 3	<ul style="list-style-type: none"> • OSPF link-state advertisements in a single-area routing domain • Advertising external prefixes into OSPF
Topic 4	<ul style="list-style-type: none"> • Route redistribution and route filtering using policies • Populating the routing table
Topic 5	<ul style="list-style-type: none"> • The shortest path first algorithm • Distance vector protocols
Topic 6	<ul style="list-style-type: none"> • sing MD-CLI on a Nokia 7750 SR • Managing an SR OS router
Topic 7	<ul style="list-style-type: none"> • OSPF link-state advertisements in a multiple-area routing domain • Link-state protocol message flooding
Topic 8	<ul style="list-style-type: none"> • OSPFv3 link-state advertisements in a single-area routing domain • Link-state protocol optimizations
Topic 9	<ul style="list-style-type: none"> • Introduction to IP routing • The IP packet header format
Topic 10	<ul style="list-style-type: none"> • Interior gateway protocol overview • Loop-free alternate (LFA) paths and IP fast reroute

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Nokia 4A0-113 Exam is ideal for IT professionals who have experience in configuring and managing computer networks, including network administrators, network engineers, and network architects. 4A0-113 exam covers a broad range of topics, including network design principles, network topologies, network protocols, routing algorithms, and network security. Candidates who pass the Nokia 4A0-113 Exam will have a solid understanding of Nokia OSPF routing protocols and will be able to configure and troubleshoot OSPF networks with confidence. Nokia OSPF Routing Protocol Exam certification is highly valued in the IT industry and can open up many career opportunities for professionals who hold it.

Nokia OSPF Routing Protocol Exam Sample Questions (Q18-Q23):

NEW QUESTION # 18

What is the default inbound metric for RIP on the Nokia 7750 SR?

- A. Whatever the advertised metric happens to be.
- B. This must be administratively set as there is no default value.
- C. A value of 15.
- D. A value of 1.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (RIP Metric Behavior):

"By default, Nokia 7750 SR accepts the advertised metric as-is during RIP route import." No default override or reset occurs unless configured by policy.

The advertised hop count continues incrementally from peer router.

Thus, correct answer is A.

-

NEW QUESTION # 19

If OSPF is used in a multi-area OSPF network, which of the following statements regarding route summarization is true?

- A. Manual route summarization is done on the ABRs. By default, no route summarization is done and all routes are advertised to all areas.
- B. Manual route summarization must be done on all the backbone routers to be effective. Manual route summarization is optional on the routers in non-backbone areas.
- C. Manual route summarization can only be done on autonomous system border routers.
- D. Manual route summarization is done on the ABRs. By default, automatic summarization is done; however, it may not be optimal for all networks.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS OSPF Guide - Route Summarization Section:

"Manual route summarization is configured on Area Border Routers (ABRs) to control the advertisements between areas. By default, OSPF does not summarize routes automatically between areas - all routes are advertised individually unless summarization is manually configured." Summarization is always optional.

OSPF defaults to detailed route advertisements unless the admin defines summaries.

Thus, correct answer is D.

NEW QUESTION # 20

What address is used when RIPv2 uses multicast to send its updates?

- A. 224.0.0.5
- B. 224.0.0.10
- C. 224.0.0.6
- D. RIPv2 does not have support for multicast
- E. 224.0.0.9

Answer: E

NEW QUESTION # 21

What is the default preference value for a static route in the Nokia 7750 SR router?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

NEW QUESTION # 22

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

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

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS OSPF Guide - OSPF Neighbor State Machine:

"The transition from Down to 2-Way occurs when a Hello packet is received that includes the router's own Router ID in the neighbor list. This confirms bidirectional communication." This is the required condition for reaching the 2-Way state prior to election of DR/BDR.

NEW QUESTION # 23

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