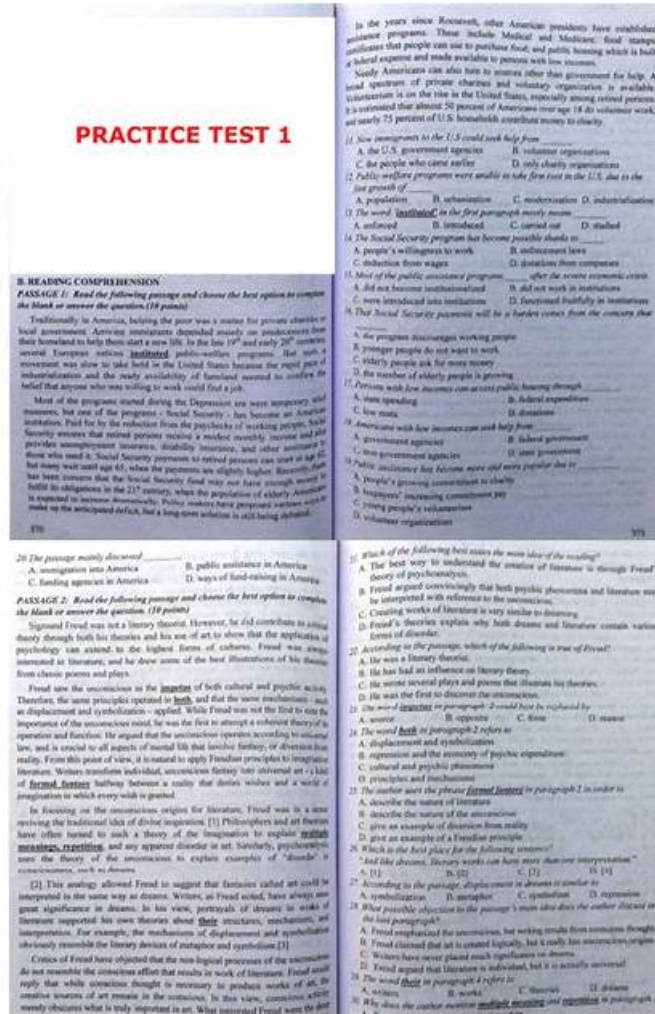


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Nokia 4A0-113 Certification Exam is designed for network professionals who want to validate their skills and knowledge in using the Nokia OSPF routing protocol. Nokia OSPF Routing Protocol Exam certification is recognized globally and demonstrates an individual's expertise in managing and configuring OSPF networks. Nokia is a leading vendor that provides advanced networking solutions, and this certification ensures that professionals are equipped with the necessary skills to manage and troubleshoot complex network infrastructures.

Nokia OSPF Routing Protocol Certification Exam has no formal prerequisites, but Nokia recommends that candidates possess a good understanding of TCP/IP networking, routing protocols, and Nokia Service Router Networks. Candidates should also have practical experience in designing, configuring, and troubleshooting OSPF routing protocol in Nokia Service Router Networks.

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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 (Q64-Q69):

NEW QUESTION # 64

What are the three databases maintained by a Link State Protocol?

- A. Neighbor, topology, forwarding
- B. Topology, routing, forwarding
- C. There are only two databases: adjacency and topology
- D. Neighbor, adjacency, route table

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (Link State Protocol Architecture):

Link state protocols (OSPF, IS-IS) maintain:

Neighbor (adjacency) database # tracks neighbors and adjacencies

Topology (Link State) database # entire area topology

Routing (Forwarding Information Base) derived from SPF calculations

Thus, correct answer is B.

NEW QUESTION # 65

What are the ways the RID can be created on an Nokia 7750 SR router? (Choose three)

- A. From the last 32 bits of the chassis MAC address
- B. From the first 32 bits of the chassis MAC address
- C. From the highest interface IP address
- D. By using the command "config router ospf rid X.X.X.X"
- E. From the system IP address
- F. The loopback IP address

Answer: A,D,E

NEW QUESTION # 66

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

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

Answer: B

NEW QUESTION # 67

What is the metric and maximum routable value for RIP?

