

Nokia 4A0-113 Reliable Dumps - Exam 4A0-113 Prep



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Nokia 4A0-113, also known as the Nokia OSPF Routing Protocol exam, is designed to evaluate the proficiency and knowledge of IT professionals in configuring and managing OSPF (Open Shortest Path First) routing protocols on Nokia IP networks. OSPF is a common routing protocol that enables efficient data exchange between network devices by prioritizing the shortest path between routers for forwarding data packets. The Nokia 4A0-113 Exam focuses on the knowledge and skills needed to implement and optimize OSPF routing protocols on Nokia IP networks.

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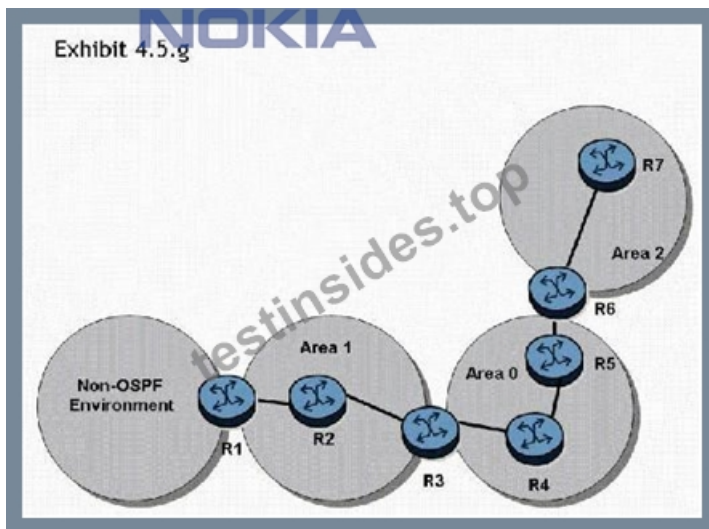
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Earning the Nokia OSPF Routing Protocol certification can enhance an IT professional's career prospects by demonstrating their expertise in managing and maintaining large-scale networks. Nokia OSPF Routing Protocol Exam certification validates the candidate's skills in designing, implementing, and troubleshooting complex network infrastructures using Nokia Service Routers. Nokia OSPF Routing Protocol Exam certification is globally recognized and can open up new job opportunities for network engineers, network administrators, and other IT professionals.

Nokia OSPF Routing Protocol Exam Sample Questions (Q100-Q105):

NEW QUESTION # 100

Click the exhibit button.



In the topology shown, router R1 is an ASBR configured to export external routes to OSPF. Assuming that there are no stub networks, which of the following statements regarding type 4 LSA generation is true?

- A. Router R3 generates a type 4 LSA that is flooded to areas 0, 1, and 2.
- **B. Router R3 generates a type 4 LSA that is flooded to area 0, and router R6 generates a type 4 LSA that is flooded to area 2.**
- C. Router R3 generates a type 4 LSA that is flooded to areas 0 and 2.
- D. Router R1 generates a type 4 LSA that is flooded to areas 0, 1, and 2.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS OSPF Guide - LSA Types and Area Border Routers:

"Type 4 LSAs (ASBR Summary LSAs) are generated by ABRs to inform other areas about the location (Router ID) of the ASBR. Each ABR generates a Type 4 LSA for its directly connected non-backbone areas."

R3 generates Type 4 LSA into Area 0.

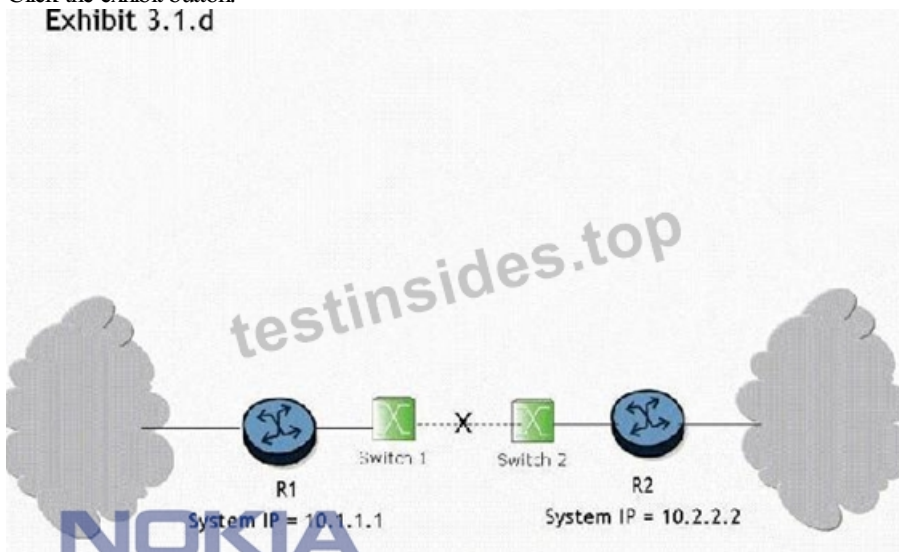
R6 generates Type 4 LSA into Area 2.

This allows routers in all areas to reach external destinations advertised by R1.

NEW QUESTION # 101

Click the exhibit button.

Exhibit 3.1.d



What triggers convergence of the routing protocol when the link between switch 1 and switch 2 goes down?

- A. Convergence is triggered when the physical interfaces between routers R1 and R2 go down. At this point, both routers R1 and R2 re-compute their link state database and send updates to their adjacent routers. Once the process is complete for all routers, the networks have converged.

- B. Convergence is triggered when the adjacency between routers R1 and R2 drops as a result of Hello timeouts. At this point, both routers R1 and R2 re-compute their link state database and send updates to their adjacent routers. Once the process is complete for all routers, the networks have converged.
- C. Convergence is triggered when the switches notify the routers about the link state information. At this point, both routers R1 and R2 re-compute their link state database and send updates to their adjacent routers. Once the process is complete for all routers, the networks have converged.
- D. Convergence is triggered when an LSA is sent from router R1 to router R2 to indicate that the link is down. At this point, both routers R1 and R2 re-compute their link state database and send updates to their adjacent routers. Once the process is complete for all routers, the networks have converged.
- E. Convergence will not be triggered because switches cannot run routing protocols between them.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (OSPF Operation - Adjacency and Link Failures):

"If connectivity is lost (e.g. link failure between switches), OSPF adjacencies between routers timeout due to absence of Hello packets. When adjacency is lost, LSDB recalculation and LSA flooding occur to inform all routers of the new topology." The physical interface may remain up (because directly connected interfaces to switches remain electrically active), but no Hello packets are exchanged # triggers adjacency loss # triggers convergence.

LSAs are not sent between routers to notify about link failures directly - they are generated after adjacency loss.

Thus, option A is fully correct.

NEW QUESTION # 102

What is the metric and maximum routable value for RIP?

- A. Link cost and 15
- B. Hop count and 15
- C. Hop count and 16
- D. Link cost and 16

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

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

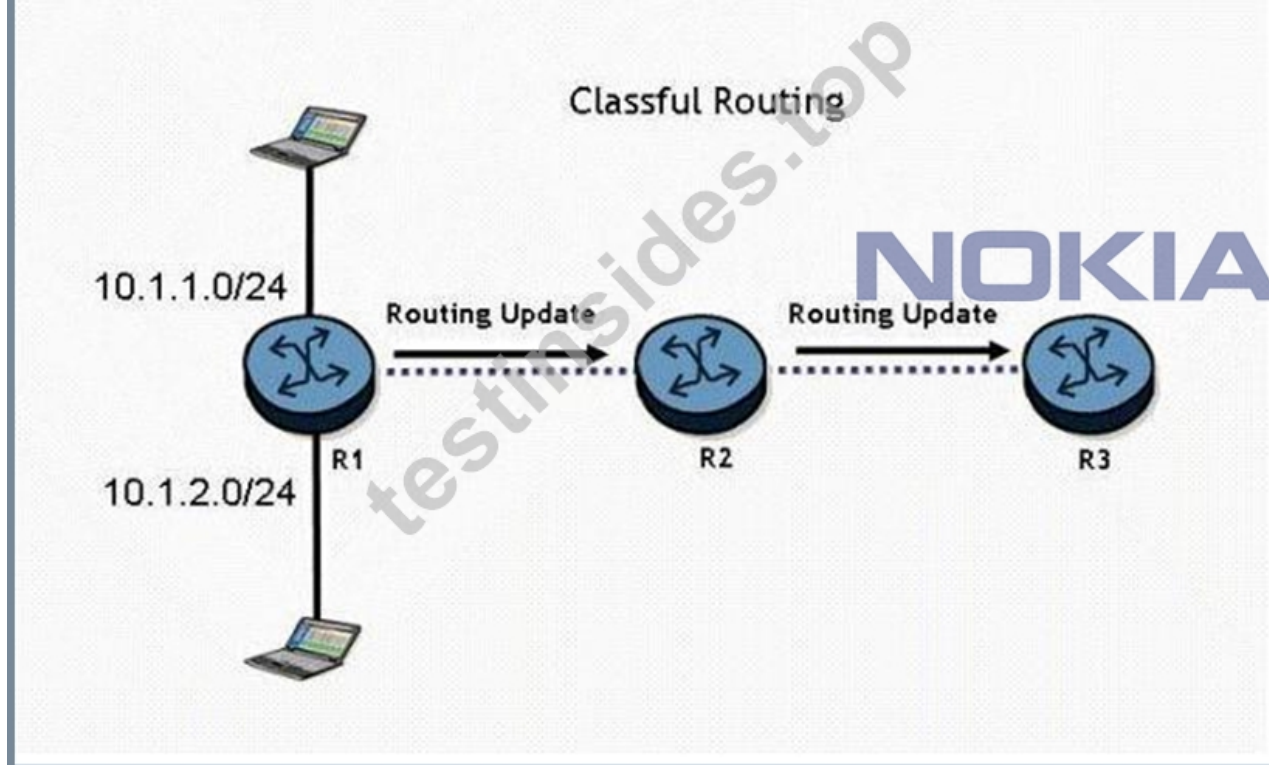
"RIP uses hop count as its metric, with 16 hops representing unreachable." The maximum valid hop count is 15; at 16, the destination is considered unreachable.

Thus, correct answer is A.

NEW QUESTION # 103

Click the exhibit button.

Exhibit 1.1.j



Routers R1, R2, and R3 are running a classful routing protocol between them. Assuming that router R1 advertises all directly connected networks, how will these networks be represented in router R3's routing table?

- A. The networks will be represented with one entry of 10.0.0.0/24 in router R3's route table.
- B. Router R3's routing table will have one entry for 10.1.1.0/24 and one entry for 10.1.2.0/24.
- **C. The networks will be represented with one entry of 10.0.0.0/8 in router R3's routing table.**
- D. Router R3's routing table can only contain one of the routes, which will result in route flapping.

Answer: C

NEW QUESTION # 104

What must be configured on the Nokia 7750 SR for RIP to advertise locally attached links?

- A. Default metrics for each link
- **B. A policy statement within the router identifying what is to be advertised**
- C. Access-lists denoting what is to be advertised
- D. A group and neighbor statement for each peer

Answer: B

NEW QUESTION # 105

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