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Nokia 4A0-113 exam covers a wide range of topics related to OSPF routing protocol, including the basics of OSPF, OSPF network design, OSPF implementation, and OSPF troubleshooting. Candidates will be tested on their ability to configure and manage OSPF networks, including the use of various tools and techniques to optimize and secure OSPF routing. 4A0-113 Exam also assesses the candidates' ability to troubleshoot common OSPF issues, such as network congestion, routing loops, and network failures.

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Nokia OSPF Routing Protocol Exam Sample Questions (Q74-Q79):

NEW QUESTION # 74

Which type of OSPF LSA has the following characteristics: It is flooded only within the area it originates from and can be originated by any OSPF router within the area (including non-DR routers).

- A. Type 3 Summary LSA
- B. Type 2 Network LSA
- C. Type 1 Router LSA
- D. Type 4 ASBR LSA

Answer: C

NEW QUESTION # 75

What type of LSA is used to flood information about prefixes from one OSPF area to other attached areas?

- A. Type 4
- B. Type 1
- C. Type 7
- **D. Type 3**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract (Nokia 7750 SR OS Routing Protocols Guide - OSPF Inter-Area Routing):

Type 3 LSAs (Summary LSAs) are generated by ABRs to advertise routes learned in one area into other areas.

Type 1 = Router LSAs (intra-area only).

Type 4 = ASBR Summary LSAs (used for ASBR reachability).

Type 7 = NSSA external routes.

Thus, correct answer: B.

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NEW QUESTION # 76

Click the exhibit button.

Which of the following would correctly configure routers R2, R3, and R4?

▢

- **A. Option B**
- B. Option D
- C. Option C
- D. Option A

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS OSPF Guide - Interface Types and ABR Configuration Section:

"When configuring ABRs and multiple OSPF areas, it's critical that the area numbers are assigned correctly, and point-to-point interfaces are configured where appropriate to eliminate DR/BDR elections on serial or direct links." Analysis:

From topology:

R3 connects Area 0 (to R4) and Area 1 (to R2) # R3 is an ABR.

The correct configuration must:

Assign proper areas for each link.

Use point-to-point on R3's interface to R4 to avoid unnecessary DR/BDR election.

Option A is incorrect - missing interface-type point-to-point on R3's "toR4" link.

Option B is correct - properly configures interface-type point-to-point on R3's Area 0 interface toward R4.

Option C & D - either configure unnecessary point-to-point everywhere or misplace interface-type statements.

Thus, per Nokia OSPF ABR configuration standards, the correct answer is B.

#Fully verified using official Nokia 7750 SR OS OSPF documentation (interface-type configuration, ABR behavior, and protocol encapsulation standards).

NEW QUESTION # 77

Select the answer below that correctly lists the 5 different OSPF packet types.

- A. Hello, Link State Refresh, Link State Update, Link State Acknowledgement, Link State Authentication
- **B. Hello, Link State Update, Link State Request, Link State Acknowledgement, Database Descriptor**
- C. Link State Update, Link State Refresh, Link State Acknowledgement, Database Descriptor, Notification
- D. Hello, Link State Update, Link State Packet, Link State Acknowledgement, Database Descriptor

Answer: B

Choose the Distance Vector Protocols from the list below:

- Answer: B,C**

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