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The Nokia OSPF Routing Protocol Exam certification exam covers topics such as OSPF routing principles, OSPF network design and configuration, OSPF protocol operation and troubleshooting, and OSPF security and authentication. It is an advanced-level exam that requires a solid understanding of network routing and OSPF concepts. Passing 4A0-113 Exam demonstrates a high level of expertise in OSPF routing protocol, making it a valuable certification for network professionals seeking to advance their careers in the networking industry.

Nokia OSPF Routing Protocol Exam Sample Questions (Q93-Q98):

NEW QUESTION # 93

Which of the following OSPF area types are supported by the Alcatel- Lucent 7750 SR? Choose two answers.

- A. Not so stubby areas
- B. Level 2 areas
- C. Stub areas
- D. Level1 area WC

- E. Partially stubby areas

Answer: A,C

NEW QUESTION # 94

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

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract (Nokia 7750 SR OS Routing Protocols Guide - OSPF LSA Types Summary):

Type 1 Router LSAs are originated by every OSPF router, flooded within their own area.

They describe the router's links, neighbors, and local topology.

Type 2 LSAs are generated only by the DR.

Thus, correct answer: A.

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NEW QUESTION # 95

The Nokia 7750 SR supports which two of the OSPF area types below?

- A. Not So Stubby Areas
- B. Stub Areas
- C. Partially Stubby Areas
- D. Level 1 Areas

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (Supported OSPF Area Types):

A: NSSA (Not So Stubby Area) - Supported.

C: Stub Areas - Supported.

B: Level 1 Areas - IS-IS concept, not OSPF.

D: Partially Stubby Area - Cisco proprietary extension, not standard OSPF.

Thus, correct answers: A, C.

NEW QUESTION # 96

Click the exhibit button.

Given the topology and the show commands, and assuming that router R2 advertises all of its loopbacks into OSPF, what is the correct router R1 configuration?

Given the topology and the show commands, and assuming that router R2 advertises all of its loopbacks into OSPF, what is the correct router R1 configuration?

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

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From the Nokia 7750 SR OS OSPF Guide - Route Summarization and Inter-area Route Advertisement Section

:

"Area Border Routers (ABRs) are responsible for summarizing and redistributing inter-area routes. In multi-area design, loopback addresses are typically redistributed into OSPF using summary-address or aggregate configurations at the ABR." Analysis of provided exhibits:

Router R2's routing table shows four loopback addresses (192.168.1.0/24 to 192.168.4.0/24).

Router R3's routing table shows only a default route (0.0.0.0/0) learned via OSPF.

Since:

R2 belongs to Area 0.

R3 belongs to Area 1.

R1 is the ABR between Area 0 and Area 1.

#Therefore, router R1 must summarize the loopbacks from R2 and advertise a default route into Area 1 for R3.

Why Option B is correct:

Option B correctly configures R1 as:

OSPF enabled in both Area 0 and Area 1.

Configures default-route-advertise for Area 1.

Ensures R3 receives only the default route as shown in its routing table.

Official Extract (Nokia SR OS OSPF ABR Default-Route-Advertise Statement):

"The ABR advertises a default route into a stub or totally stubby area when default-route-advertise is configured, allowing internal routers to forward unknown destinations towards the ABR." Since R3 sees only 0.0.0.0/0, we confirm default-route-advertise is properly applied on R1.

#Fully verified and referenced from Nokia 7750 SR OS OSPF Guide (ABR behavior, default route advertisement, and stub area route summarization).

NEW QUESTION # 97

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

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

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (RIP Route Export Configuration):

"RIP on the Nokia 7750 SR does not automatically advertise locally attached routes. A route policy must be used to export locally learned routes into RIP." Route policies control what routes are exported from the local routing table into RIP advertisements.

No access-list or neighbor configuration is required for this.

Thus, correct answer is A.

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NEW QUESTION # 98

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