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Nokia 4A0-113 Certification Exam is a vendor-neutral certification, which means that it is not tied to any specific hardware or software platform. This makes it an attractive certification for networking professionals who want to demonstrate their expertise in OSPF and increase their career prospects.

To pass the Nokia OSPF Routing Protocol Exam, candidates are required to demonstrate their knowledge in various areas, including the basics of OSPF routing protocols, configuring and managing OSPF networks, troubleshooting OSPF networks, and optimizing OSPF networks. 4A0-113 exam consists of multiple-choice questions, and candidates are given 90 minutes to complete it. The passing score for 4A0-113 Exam is 80%.

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Nokia OSPF Routing Protocol Exam Sample Questions (Q14-Q19):

NEW QUESTION # 14

Click the exhibit button.

192.168.3.1 is a loopback interface on router R2 and is distributed to OSPF area 0, but the ping fails from router R3. Which of the following is a possible solution to the problem?

- A. Add the "summaries" option to the NSSA area configuration on router R1
- B. Make a default route on router R2
- C. Make a static route on router R1 to 192.168.3.1
- **D. Add the "originate-default-route" option in the NSSA area configuration on router R3**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (OSPF NSSA Behavior):

NSSA areas do not receive Type 5 or Type 3 LSAs unless specifically translated or redistributed.

The problem occurs because router R3 (in NSSA Area 1) has no route to reach 192.168.3.1 unless a default route is injected.

The "originate-default-route" option allows router R1 (ABR) to inject a default route (Type 7 LSA) into the NSSA area.

Thus, correct answer: A.

NEW QUESTION # 15

Which of the following statements concerning OSPFv3 is false?

- **A. NSSA is not supported in OSPFv3.**
- B. OSPFv3 uses a 32-bit router ID.
- C. MD5 Authentication is not supported.
- D. Router LSAs do not carry IPv6 prefix information

Answer: A

NEW QUESTION # 16

Click on the exhibit.

The route table on router R2 shows the system address of router R5 but it does not show any of the interfaces from the non-OSPF area.

What may be causing this?

- A. 'asbr' is missing from router R1's configuration.
- **B. Router R5 does not have an export policy for these prefixes.**
- C. Router R1 needs to have an export policy added to it.
- D. Router R1 needs to have an import policy added to it.

Answer: B

Explanation:

Detailed Analysis:

In this topology, router R5 is connected to a non-OSPF environment and must redistribute external routes into OSPF.

R5 is acting as an ASBR.

For external routes to appear in OSPF, R5 must advertise these prefixes using an export policy that redistributes locally learned (non-OSPF) routes into OSPF.

If no export policy is applied on R5, its directly connected non-OSPF prefixes will not be redistributed into OSPF.

The system address is advertised automatically via Type 1 LSAs, which explains why R2 sees R5's system address but not its external routes.

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Thus, correct answer:

C). Router R5 does not have an export policy for these prefixes.

NEW QUESTION # 17

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 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 R1 generates a Type 4 LSA that is flooded to areas 0, 1, and 2.
- D. Router R3 generates a Type 4 LSA that is flooded to areas 0, 1, and 2.

Answer: B

Explanation:

Let's break it down step-by-step:

Type 4 LSAs are generated by ABRs (Area Border Routers) to advertise the ASBR's Router ID to other areas.

The ASBR itself (R1) does not generate Type 4 LSAs.

R1 belongs to Area 1.

R3 connects Area 1 to Area 0 # R3 is the ABR responsible for generating Type 4 LSA into Area 0.

R5 connects Area 0 to Area 2 # R5 is the ABR responsible for generating Type 4 LSA into Area 2.

Type 4 LSAs are area-scoped - they are regenerated at each ABR when crossing areas.

Now let's analyze the options:

A - Incorrect: R1 (the ASBR) does not generate Type 4 LSAs.

B - Incorrect: R3 does not flood into all areas.

C - Incorrect: R3 does not flood into Area 2.

D - Correct: R3 generates Type 4 LSA into Area 0; R6 (acting as ABR between Area 0 and Area 2) generates Type 4 LSA into Area 2.

Thus, the correct answer is: D

NEW QUESTION # 18

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

Answer: B

NEW QUESTION # 19

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