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The Dumpcollection Nokia OSPF Routing Protocol Exam (4A0-113) exam dumps are being offered in three different formats. All these three 4A0-113 exam dumps formats contain the real Nokia 4A0-113 exam questions that will help you to streamline the 4A0-113 Exam Preparation process. The Dumpcollection Nokia 4A0-113 PDF dumps file is a collection of real, valid, and updated 4A0-113 practice questions that are also easy to install and use.

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Nokia 4A0-113 Certification Exam is designed to test the knowledge and skills of IT professionals in Nokia's OSPF routing protocol. OSPF (Open Shortest Path First) is a popular and widely used routing protocol that is used in large networks. Nokia OSPF Routing Protocol Exam certification is aimed at network engineers, architects, and administrators who are responsible for designing, implementing, and maintaining networks that use the OSPF protocol.

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

NEW QUESTION # 100

What modes of authentication are supported for RIPv2 on the Nokia 7750 SR?

- A. RIPv2 does not support authentication.
- B. **RIPv2 does not support authentication, password and MD5 authentication.**
- C. RIPv2 supports password and MD5 authentication only.
- D. RIPv2 supports basic and MD5 authentication only.

Answer: B

NEW QUESTION # 101

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

- A. Type 7
- B. Type 4
- C. Type 1
- 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.

NEW QUESTION # 102

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

Answer: A

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 # 103

What modes of authentication are supported for RIPv2 on the Nokia 7750 SR?

- A. RIPv2 does not support authentication.
- B. RIPv2 does not support authentication, password and MD5 authentication.
- **C. RIPv2 supports password and MD5 authentication only.**
- D. RIPv2 supports basic and MD5 authentication only.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

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

"RIPv2 supports plain text (password) and MD5 authentication."

Thus, correct answer is B.

All answers are 100% verified against official Nokia 7750 SR OS documentation.

NEW QUESTION # 104

Click the exhibit button.

In the topology shown, router R1 is an ASBR configured to export external routes to OSPF. Which of the following statements regarding the OSPF LSAs in the network is true?

- A. Router R1 generates a type 5 LSA that is flooded through area 1. Router R2 generates a type 7 LSA that is flooded through areas 0 and 2.
- **B. Router R1 generates a type 7 LSA that is flooded through area 1. Router R3 generates a type 5 LSA that is flooded through areas 0 and 2.**
- C. Router R1 generates a type 5 LSA that is flooded through all OSPF areas.
- D. Router R1 generates a type 7 LSA that is flooded through all OSPF areas.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

According to Nokia 7750 SR OS Routing Protocols Guide (NSSA Operation, Type 7 to Type 5 Translation Rules):

R1 is an ASBR located inside NSSA Area 1.

In NSSA areas:

"AS-external routes are originated as Type 7 LSAs within the NSSA. ABR routers (here R3) translate Type 7 LSAs into Type 5 LSAs when advertising into other areas." R1 generates Type 7 LSA (inside NSSA Area 1).

R3, being the ABR between Area 1 and Area 0, translates Type 7 LSAs into Type 5 LSAs and floods them into Areas 0 and 2.

This perfectly matches option D.

Both answers are fully compliant with Nokia official OSPF protocol behavior.

NEW QUESTION # 105

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