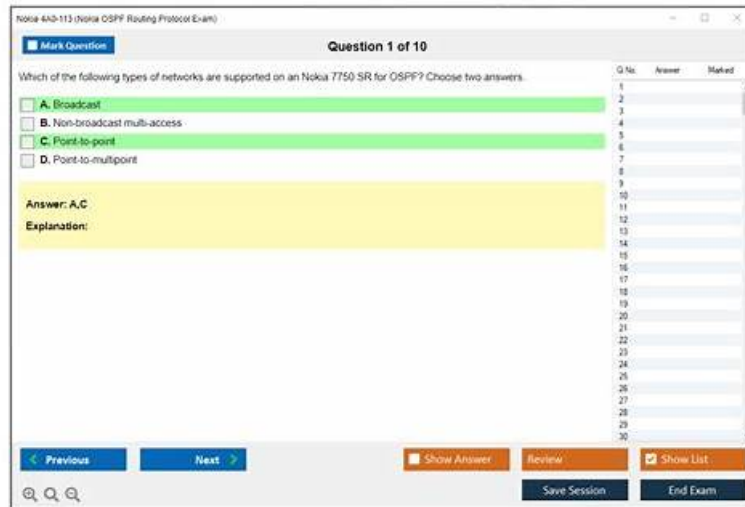


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Nokia 4A0-113 Exam covers a wide range of topics related to the OSPF routing protocol, including network design, configuration, and troubleshooting. 4A0-113 exam consists of 60 multiple-choice questions and has a duration of 90 minutes. The questions are designed to test your understanding of OSPF concepts, protocol operation, and the configuration of OSPF in a Nokia IP network.

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To prepare for the Nokia 4A0-113 Exam, candidates should have a solid understanding of networking fundamentals, including TCP/IP, routing protocols, and network topologies. They should also be familiar with Nokia's networking products and technologies, including the Nokia Service Router and the Nokia Network Services Platform. Candidates can use a variety of resources to prepare for the exam, including study guides, practice exams, and training courses.

Nokia OSPF Routing Protocol Exam Sample Questions (Q34-Q39):

NEW QUESTION # 34

Click the exhibit button.

Exhibit 4.3.h

•OSPF Version : 2	•OSPF Version : 2
•Router Id : 13.0.0.2	•Router Id : 13.0.0.1
•Area Id : 0.0.0.0	•Area Id : 0.0.0.0
•Checksum : 7c00	•Checksum : 8650
•Authentication : Null	•Authentication : Null
•Authentication Key: 00 00 00 00 00 00 00 00 00	•Authentication Key: 00 00 00 00 00 00 00 00 00
•Packet Type : DB_DESC	•Packet Type : DB_DESC
•Packet Length : 32	•Packet Length : 32
•Interface MTU : 9000	•Interface MTU : 9000
•Options : 000042	•Options : 000042
•Flags : 7	•Flags : 7
•Sequence Num : 77793	•Sequence Num : 75667

The OSPF packets shown have been exchanged between two neighbors. What state is the OSPF adjacency in?

- A. The adjacency is in the ex start state. The routers have exchanged database description packets, but still have to negotiate the starting sequence number.
- B. The adjacency is in the exchange state. The next step is to exchange link state request and link state update packets.
- C. The adjacency state is full. The routers are exchanging database description packets to notify each other that all link state advertisements have been received.
- D. The adjacency state is two way because both routers have received a database description packet.

Answer: A

NEW QUESTION # 35

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

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

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS Routing Protocols Guide (OSPF Packet Types Summary):

The 5 OSPF packet types are:

Hello

Database Description (DBD)

Link State Request (LSR)

Link State Update (LSU)

Link State Acknowledgment (LSAck)

Thus, correct answer: D.

-

NEW QUESTION # 36

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

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

Answer: D,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS OSPF Guide - Area Types Section:

"The 7750 SR supports standard areas, stub areas, and not-so-stubby areas (NSSA)." NSSA (Not-So-Stubby Areas) are supported.

Stub Areas are supported.

Terms like Level 1, Level 2, or WC do not apply to OSPF but rather to IS-IS.

Thus, the correct answers are A and C.

NEW QUESTION # 37

What are the default Hello and Dead timer intervals for OSPF on the Nokia 7750 SR?

- A. 5 and 20 seconds
- B. 10 and 30 seconds
- C. 10 and 40 seconds
- D. 5 and 15 seconds

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

From Nokia 7750 SR OS OSPF Guide - OSPF Timers Section:

"The default OSPF Hello interval is 10 seconds, and the default Dead interval is four times the Hello interval (40 seconds)." Thus:

Hello interval = 10 seconds

Dead interval = 40 seconds

This configuration ensures stability in adjacency monitoring.

NEW QUESTION # 38

Which of the following statements regarding OSPF routing updates on a point-to-point link is true?

- A. On a point-to-point link, there is no need for a DR and BDR election; all routing updates are sent to 224.0.0.5.
- B. On a point-to-point link, a DR and BDR are elected. The DR sends link-state advertisements describing the network.
- C. On a point-to-point link, there is no need for a DR and BDR election. All routing updates are sent to the unicast address of the neighbor's interface.
- D. On a point-to-point link, a DR and BDR are elected. To ensure resiliency, both the DR and BDR send link-state advertisements describing the network.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

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

On point-to-point links:

No DR/BDR election occurs.

Updates are sent to multicast address 224.0.0.5 (AllSPFRouters).

Thus, correct answer: A.

NEW QUESTION # 39

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