



4A0-C04^{Q&As}

Nokia NRS II Composite Exam: OSPF version

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QUESTION 1

What causes an adjacency to change from down to two ways?

- A. When a link state update is received in response to a link state request.
- B. When a router receives a Hello packet that contains its own router ID in the neighbor list from a neighbor.
- C. When a router receives a database description packet from a neighbor.
- D. When a link state acknowledgement is received in response to a link state update.

Correct Answer: B

QUESTION 2

Which of the following about LSP path configuration on an Nokia 7750 SR is TRUE?

- A. The path must include at least one hop.
- B. The path may be used for multiple LSPs.
- C. The path may be used multiple times in a single LSP.
- D. The path must define a tunnel destination IP address.

Correct Answer: B

QUESTION 3

Which of the following regarding the withdrawal of routes from one BGP speaker to another is TRUE?

- A. An update message is used. Only a single prefix can be withdrawn at a time.
- B. An update message is used. Multiple prefixes can be withdrawn at a time.
- C. A withdraw message is used. Only a single prefix can be withdrawn at a time.
- D. A withdraw message is used. Multiple prefixes can be withdrawn at a time.

Correct Answer: B

QUESTION 4

A router receives an OSPF database description packet from a neighbor that references an LSA, which is already in the router's LSDB. The sequence number in the DBD packet is lower than the sequence number of the LSA in the LSDB.



What action does the router take?

- A. The router sends a link-state update to its neighbor.
- B. The router sends a link-state acknowledgement to its neighbor.
- C. The router updates the information in its LSDB with the information received from its neighbor.
- D. The router sends a link-state request to its neighbor.
- E. The router takes no action.

Correct Answer: A

QUESTION 5

What is the protocol number for OSPF in the IP header?

- A. OSPF uses TCP, so the protocol number is 6.
- B. OSPF uses UDP, so the protocol number is 17.
- C. OSPF does not use IP.
- D. OSPF has its own protocol number of 89.

Correct Answer: D

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