

# 4A0-C01<sup>Q&As</sup>

Nokia NRS II Composite Exam

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#### **QUESTION 1**

Which of the following statements best describe MPLS fast reroute characteristics? (Choose two)

- A. Fast reroute requires you to manually define detour paths.
- B. Fast reroute provides path protection close to the failure point
- C. Fast reroute performs automatic path calculation and signaling.
- D. Fast reroute protects both primary and secondary paths.

Correct Answer: BC

#### **QUESTION 2**

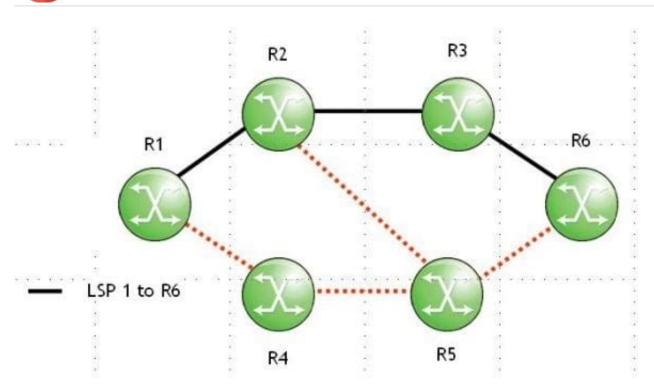
During node protection signaling, the PLR knows the address of the MP from which of the following methods?

- A. The PLR issues a RSVP path message to the destination router to request the address of the MP.
- B. The PLR learns the address of the MP from the ERO.
- C. The PLR learns the address of the MP from the RRO
- D. The PLR learns the address of the MP from the targeted RSVP hello message.
- E. The PLR does not need to know the address of the MP.

Correct Answer: C

#### **QUESTION 3**

Click on the exhibit.



RSVP session state for LSP 1 has timed out on router R3. Which of the following actions will router R3 initiate to clear the RSVP session?

- A. Send a PATH Tear message toward router R6.
- B. Send a PATH Tear message toward router R1.
- C. Send a PATH Error message toward router R6.
- D. Send a PATH Error message toward router R1.

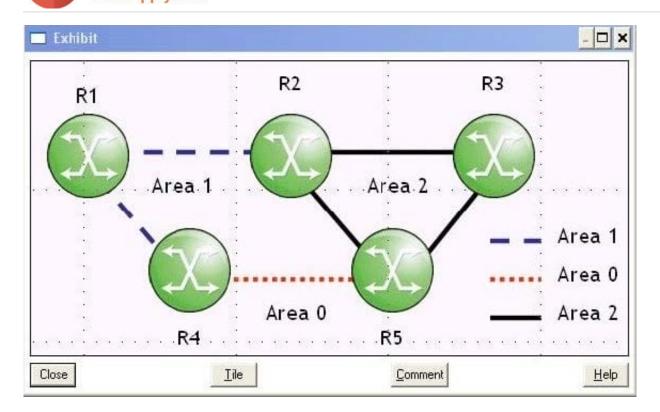
Correct Answer: D

#### **QUESTION 4**

Click on the exhibit button below.

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Routers R1 and R4 are in Area 1. Routers R4 and R5 in Area 0. Routers R5 and R3 are in Area 2.

#### Consider the following:

To support LDP-over-RSVP tunnels between routers R1 and R3 over path R1-R4-R5-R3, with which routers will router R5 require targeted sessions? (Choose two)

- A. Router R1
- B. Router R4
- C. Router R2
- D. Router R3

Correct Answer: BD

#### **QUESTION 5**

Which of the following regarding 6VPE is FALSE?

- A. 6VPE is a tunneling technology that makes use of MPLS tunnels to transport IPv6 prefixes over an IPv4 infrastructure.
- B. Customers connected to 6VPE can run IPv6 or IPv4.
- C. On a PE router, if the MP-BGP next hop is an IPv4 address, a mapped IPv6-compliant address will be used.
- D. 6VPE implements its own VPN-IPv6 address family and is a replacement for MP-BGP.



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Correct Answer: D

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