



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

Nokia NRS II Composite Exam

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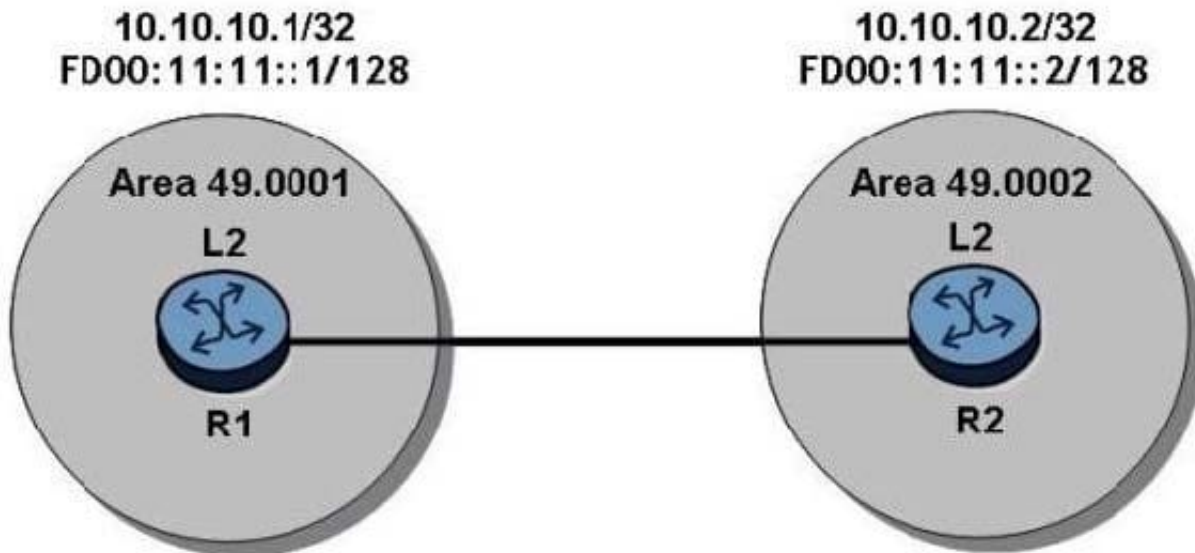
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**QUESTION 1**

Refer to the exhibit below. The routers have an established IS-IS L2 adjacency on which IPv4 system addresses are exchanged. An operator successfully configures multi-topology IS-IS routing so that the IPv6 system addresses are also exchanged between routers. Which of the following statements best describes the number of IS-IS adjacencies and the number of LSPs in the LSDB of R1 AFTER IPv6 has been configured?



- A. R1 has one IS-IS adjacency and one LSP.
- B. R1 has one IS-IS adjacency and two LSPs.
- C. R1 has one IS-IS adjacency and four LSPs.
- D. R1 has two IS-IS adjacencies and two LSPs
- E. R1 has two IS-IS adjacencies and four LSPs

Correct Answer: B

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**QUESTION 2**

Which service type would be used to provide a bi-directional Layer 2 connection of TDM circuits over an IP/MPLS network?

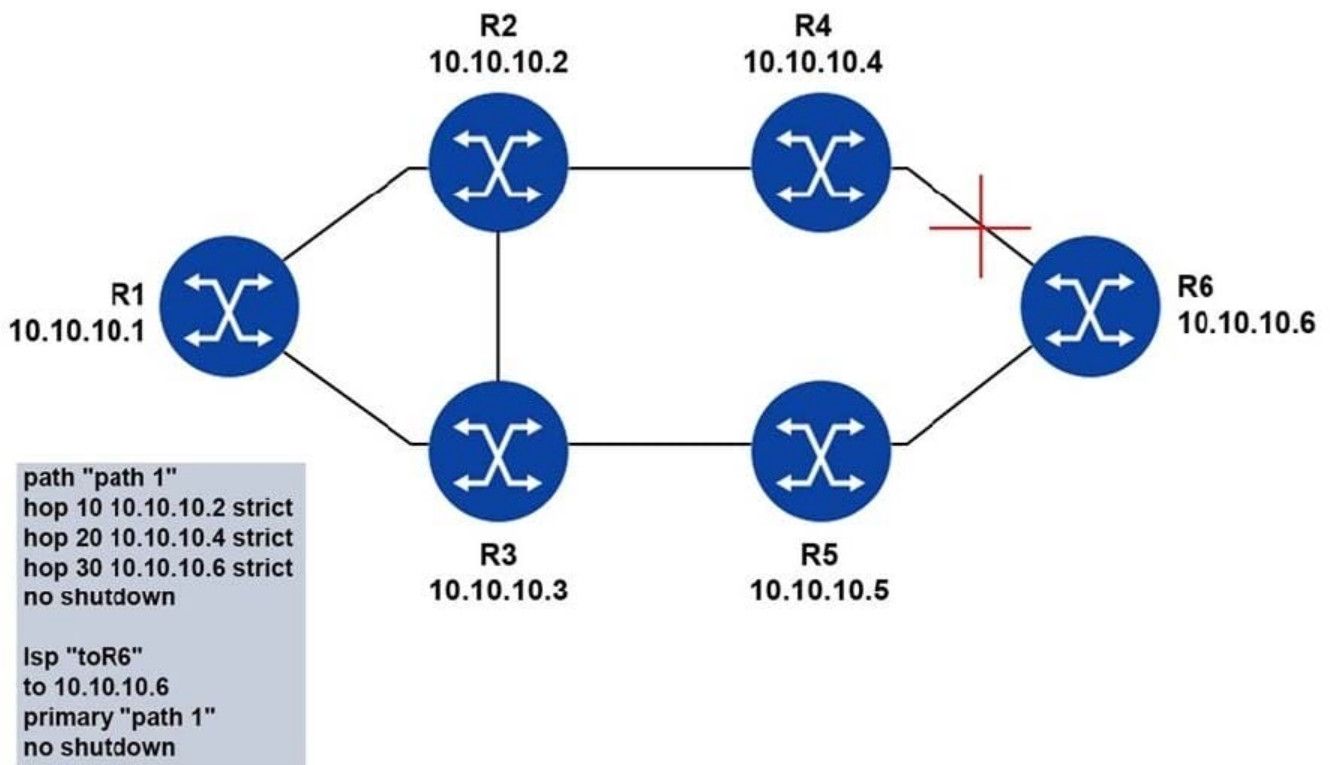
- A. A-pipe
- B. E-pipe
- C. I-pipe
- D. F-pipe
- E. C-pipe



Correct Answer: E

### QUESTION 3

The link between routers R4 and R6 is down before the LSP is signaled. CSPF is not enabled on the LSP. Which of the following conditions is TRUE?

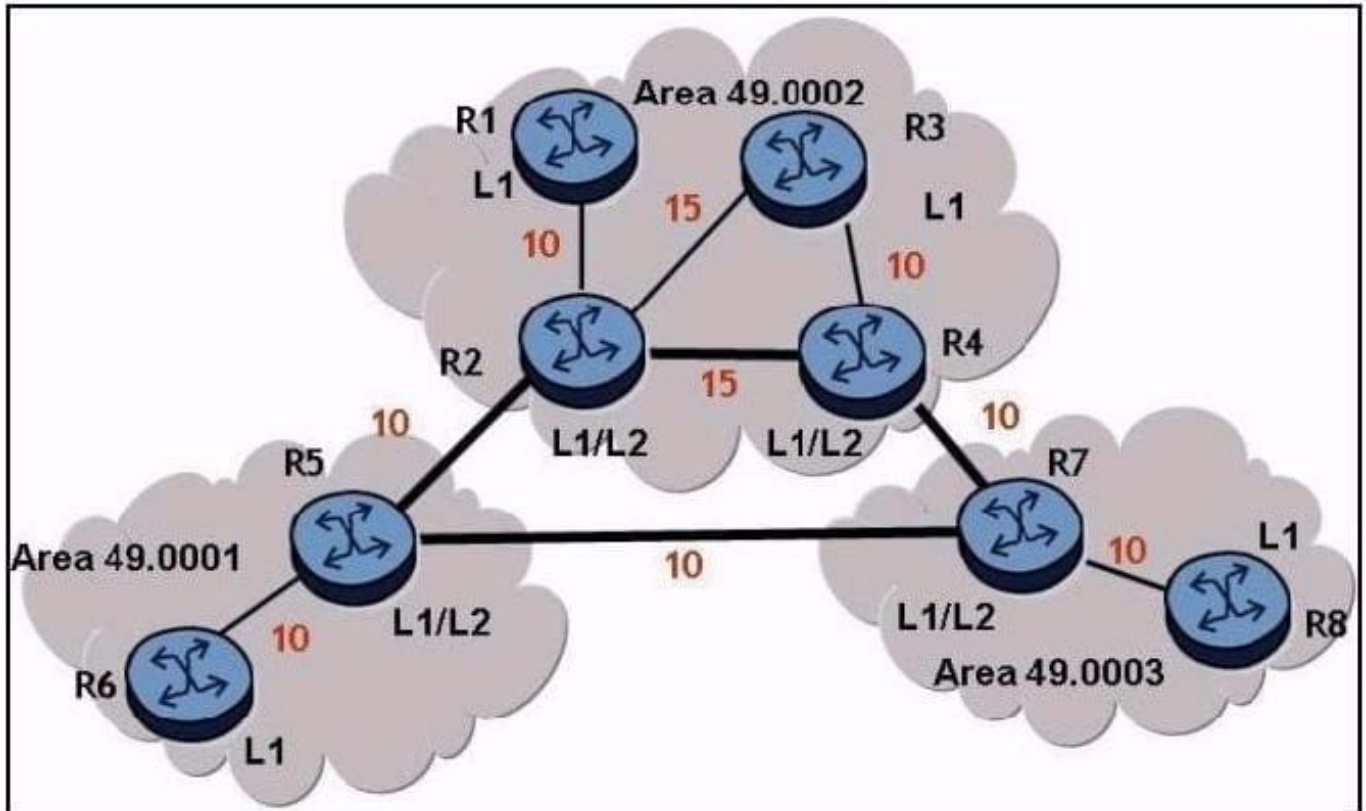


- A. Router R1 sends a PATH message and router R4 sends back a PATH Error message.
- B. Router R1 does not send a PATH message because it detects an error.
- C. Router R1 sends a PATH message and router R4 sends back a PATH Tear message.
- D. Router R1 sends a PATH message and router R4 sends back a RESV Error message.

Correct Answer: B

### QUESTION 4

Click the exhibit button.



Given the diagram below, what path will traffic follow from router R6 to router R3, and from router R3 to router R6, if IS-IS is the routing protocol? The numbers beside the links are the metrics for that link.

- A. Router R6 to router R3 will follow (R6-R5-R2-R3). Router R3 to router R6 will follow (R3- R2-R5-R6).
- B. Router R6 to router R3 will follow (R6-R5-R2-R3). Router R3 to router R6 will follow (R3- R4-R2-R5R6).
- C. Router R6 to router R3 will follow (R6-R5-R2-R3). Router R3 to router R6 will follow (R3- R4-R7-R5R6).
- D. Router R6 to router R3 will follow (R6-R5-R7-R4-R3). Router R3 to router R6 will follow (R3-R4-R7-R5R6).

Correct Answer: C

#### QUESTION 5

Which type of OSPF LSA lists the routers attached to a broadcast network?

- A. Type 1
- B. Type 2
- C. Type 3
- D. Type 4
- E. Type 5

Correct Answer: B



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