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QUESTION 1

How many SAPs can be configured on a port configured with dot1q encapsulation?

- A. 1
- B. 4095
- C. None. This encapsulation is not supported.
- D. The number is limited only by the capacity of the router

Correct Answer: B

QUESTION 2

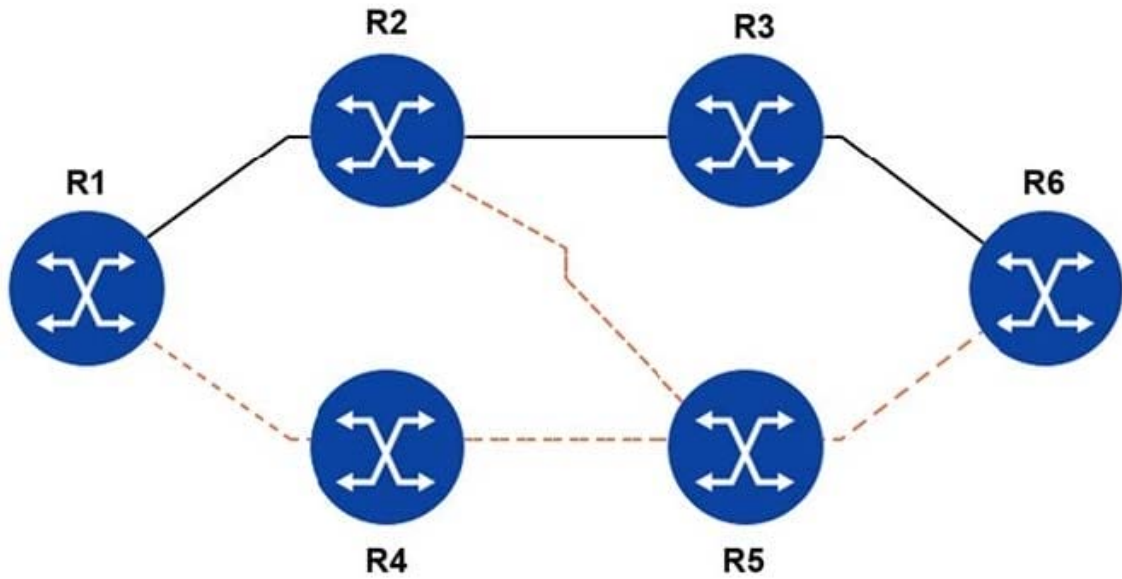
If an LSP's loose primary path includes the statement "include green" and "exclude red;" how does CSPF choose the LSP's path?

- A. CSPF chooses a link that is a member of both administrative groups
- B. CSPF chooses only those links that are NOT members of the green admin group
- C. CSPF prunes the green links and uses these links for the secondary path
- D. CSPF signals the LSP path over the green links only, and prunes all other links

Correct Answer: D

QUESTION 3

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?



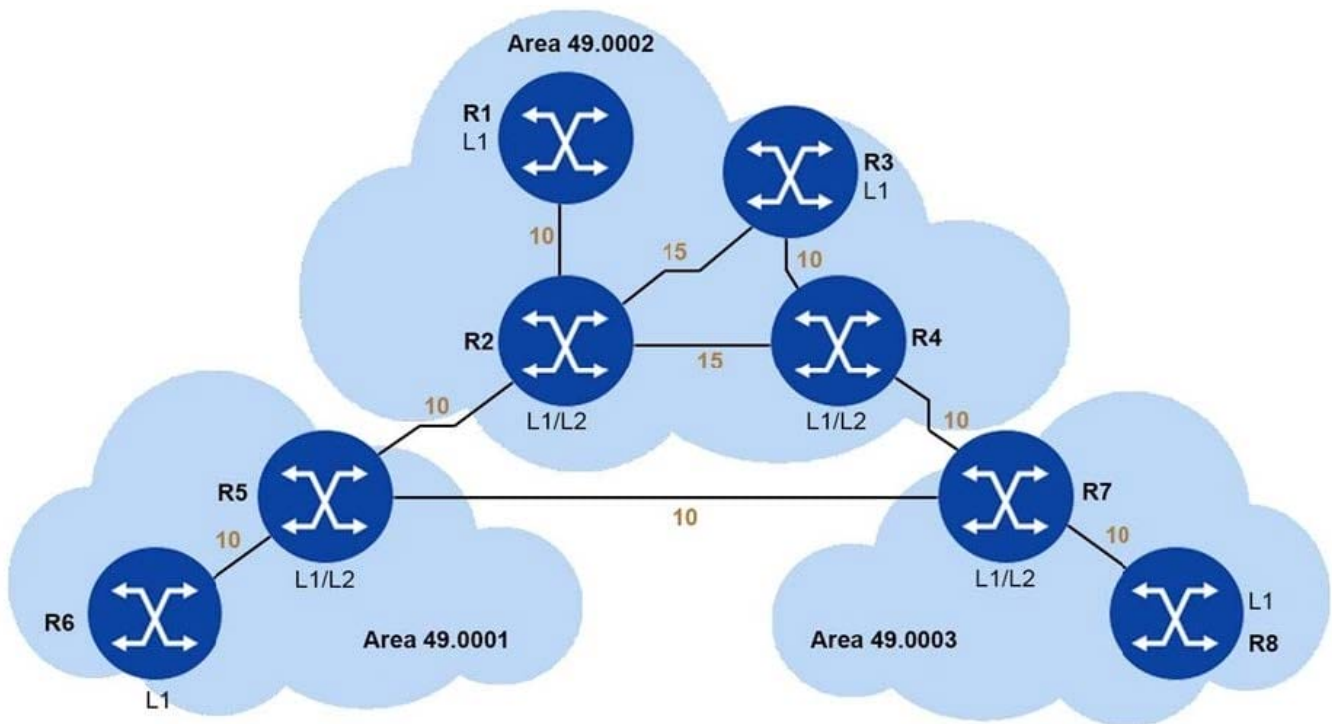
Legend
—— LSP 1 to R6

- 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

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

What happens when a packet without a VLAN tag is received on a SAP provisioned with null encapsulation while an SDP vc-type is provisioned as vlan?

- A. The frame is dropped.
- B. The service ID is added as the VLAN tag.
- C. A VLAN tag of 0 is added as the provider VLAN tag
- D. The frame is forwarded with no VLAN tag

Correct Answer: C