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QUESTION 1

Which of the following about configuring a distributed E-pipe service is TRUE ?

- A. The VC ID on the mesh SDP must be explicitly configured.
- B. The VC ID on the spoke SDP must be explicitly configured.
- C. The VC ID on the mesh SDP does not have to be explicitly configured and it will use the service id.
- D. The VC ID on the spoke SDP does not have to be explicitly configured and it will use the service id.

Correct Answer: B

QUESTION 2

What is the primary purpose of variable length subnet masks (VLSM)?

- A. To reduce the size of each routing update.
- B. To allow interoperability between routing protocols.
- C. To allow different subnet masks for different subnets.
- D. To reduce the size of the routing table.

Correct Answer: C

QUESTION 3

Which of the following are characteristics of a SDP? (Choose 2)

- A. SDPs are a logical way to direct traffic from one router to another.
- B. SDPs are a logical way to direct traffic between services.
- C. SDP IDs are locally unique.
- D. SDP IDs must be unique across the network.
- E. SDPs are specific to one service type
- F. SDPs must use MPLS for their encapsulation

Correct Answer: AC

QUESTION 4

Which of the following statements about SAPs that are part of a VPVVS is FALSE?

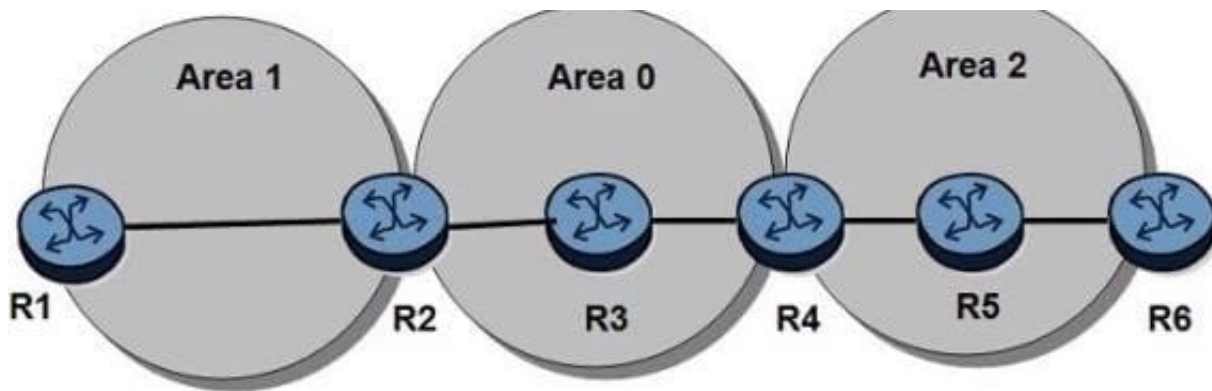


- A. SAPs can be defined on Ethernet, POS, Sonet/SDH, or TDM channels.
- B. Only one SAP is required for a service that originates and terminates on the same Alcatel-Lucent 7750 SR.
- C. SAPs can have QoS policies assigned to them.
- D. Multiple SAPs can be defined on the same port.

Correct Answer: B

QUESTION 5

Click on the exhibit.



An LDP-over-RSVP tunnel is established between routers R1 and R6. There is a VPN service running between routers R1 and R6. Which of the following is TRUE?

- A. Router R3 swaps both the RSVP-TE LSP label and LDP transport label received with new labels.
- B. Router R3 swaps the VPN service label received with a new label.
- C. Router R3 uses the same RSVP-TE LSP label as the one received from router R2.
- D. Router R3 uses the same LDP transport label as the one received from router R2.

Correct Answer: D

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