



4A0-105^{Q&As}

Alcatel-Lucent Virtual Private LAN Services

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QUESTION 1

Redundant spoke-SDPs are used between 2 Metro networks for redundancy. How can load balancing be achieved across the redundant spoke-SDPs?

- A. A single management VPLS using RSTP can be used to block different SDPs for different VPLS services.
- B. A single management VPLS using 802.1D-2004 can be used to block different SDPs for different VPLS services
- C. There is no way to have load balancing across redundant spoke-SDPs.
- D. Two management VPLS using RSTP can be used to block different SDPs for different VPLS services.

Correct Answer: D

QUESTION 2

What are the advantages of running a physical ring topology with a mesh of mesh-SDPs? (Choose 2)

- A. STP can be used to break the loop.
- B. STP is not required to break the loop because of split-horizon rules.
- C. If the traffic is primarily multicast, a full mesh of SDPs is a simple and efficient design.
- D. If the traffic is primarily Unicast, a full mesh of SDPs is a simple and efficient design.

Correct Answer: BD

QUESTION 3

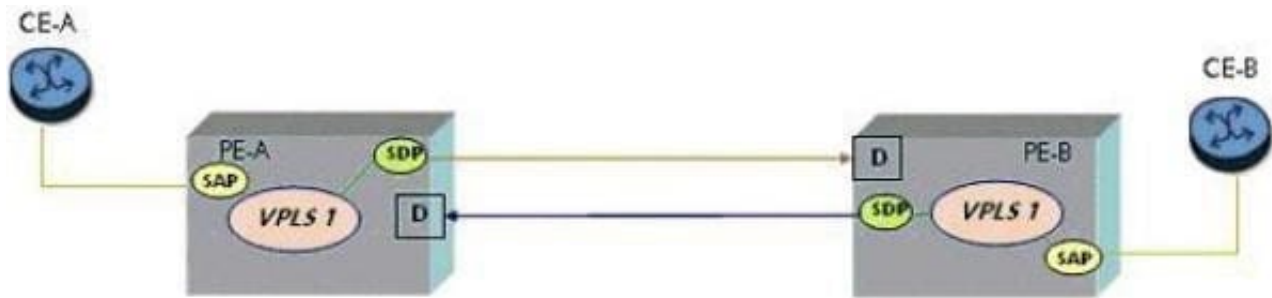
An I-VPLS is configured with a service id of 511. What will the value of the I-SID be assuming a default configuration?

- A. The 1-SID must be explicitly configured.
- B. The 1-SID only supports a range from 1 to 255.
- C. The 1-SID will default to 511 .the value of the service-id.
- D. The 1-SID will default to 131582, the value of the service-id + 131071.

Correct Answer: C

QUESTION 4

Click on the exhibit below.



The SAP on PE-A has been configured with dot1q encapsulation. The SAP on PE-B has been configured with qinq encapsulation. CE-A sends frames with a single tag of 100. The VLAN tag from CE-A must be passed transparently. CE-B is expecting a frame with a top tag of 200 and bottom tag of 100. Which of the following is the correct SAP id for PE-B?

- A. sap 1/1/1:200.100
- B. sap 1/1/1:200*
- C. sap 1/1/1:*
- D. sap 1/1/1:0*

Correct Answer: B

QUESTION 5

Port 1/1/1 has been configured as an access port with QinQ encapsulation. Which of the following three statements are true for ingress traffic assuming default configuration? (Choose 3)

- A. sap 1/1/1:*.0 is a valid sap id.
- B. sap 1/1/1:100* will accept frames with a single tag of 100.
- C. sap 1/1/1:200* will strip the top tag of 200 and the bottom tag will be transparently passed.
- D. sap 1/1/1:0* will accept all untagged frames.
- E. sap 1/1/1:0* will accept any tagged frames.

Correct Answer: BCD

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