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QUESTION 1

Which of the following about SDPs is FALSE?

- A. Spoke SDPs prevent loops in a VPLS.
- B. Mesh SDPs and spoke SDPs can be used in the same VPLS.
- C. A spoke SDP does not require the routers at both ends to be directly connected.
- D. A mesh SDP is identical to a spoke SDP except for its flooding behavior.

Correct Answer: A

QUESTION 2

A router has two admin groups defined (GREEN=1 and RED=3). An interface is associated to both admin groups. What value will be shown in the Admin Group sub-TLV for this interface?

- A. 0x4
- B. 0x5
- C. 0x10
- D. 0xa

Correct Answer: D

QUESTION 3

Which of the following best describes a local Epipe Service?

- A. An Epipe service that has 1 SAP and 1 SDP configured.
- B. An Epipe service that has 3 or more SAPs configured.
- C. An Epipe service that has 2 SAPs on the same router and has no SDPs configured.
- D. An Epipe service that is configured between two routers, each having 1 SAP and 1 SDP configured

Correct Answer: C

QUESTION 4

Which part of the NSAP address is used to indicate to the end system that a packet is to be processed by the router itself?

- A. AFI



- B. IDI
- C. HO-DSP
- D. NSEL

Correct Answer: D

QUESTION 5

From the list below select the statements that describe the behavior of link state information aging. (Choose 2)

- A. The age for newly created link state information is set to 0 for OSPF and 1200 for IS-IS
- B. The age for newly created link state information is set to 1200 for OSPF and 0 for IS-IS
- C. The age is incremented or decremented as it is flooded from router to router and as it is held in the topological database.
- D. The age is incremented or decremented only as it is held in the topological database and not as it is flooded router to router.

Correct Answer: AC

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