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QUESTION 1

A two-fiber ring topology consisting of three NEs is arranged in the counterclockwise sequence as A, B, and C. Services between A and C occupy the 48th VC-12 timeslot in the first VC-4 on the short path, and services between B and C also occupy the 48th VC-12 timeslot in the first VC-4 on the short path. In this case, which of the following is the subnet type of the ring protection?

- A. Unidirectional path protection ring
- B. SNCP ring
- C. Bidirectional MSP ring r
- D. All of the above

Correct Answer: C

QUESTION 2

Which of the following are VLAN classification methods? (Multiple Choice)

- A. By MAC address
- B. By port
- C. By subnet
- D. By protocol

Correct Answer: ABCD

QUESTION 3

When the lower-order resources of a device are insufficient, which of the following measures can be taken? (Multiple Choice)

- A. Configure a VC4 server trail.
- B. Combine available lower-order resources.
- C. Use a cross-connect board with a larger lower-order cross-connect capacity.
- D. Configure VC4 services.

Correct Answer: BCD

QUESTION 4

According to ITU-T recommendations, the requirement that the MSP switching time should be within 50 ms is



conditional. For example, the number of NEs on an entire ring network is less than 16.

A. TRUE

B. FALSE

Correct Answer: B

QUESTION 5

Which of the following statements about overhead bytes is incorrect?

A. A1 and A2 are framing bytes. These bytes are used to separate STM-1 frames in a signal flow.

B. J0 is a regenerator section trace byte. This byte is used to repeatedly transmit a section access point identifier, so that the receive end can verify its continuous connection to the specified transmit end.

C. B1 is bit interleaved parity-8 (BIP-8). This byte is used to monitor bit errors at the regenerator section layer.

D. E1 and E2 are orderwire bytes. These bytes are used to provide a voice channel for orderwire connections.

Correct Answer: A

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