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Question 1

Question Type: MultipleChoice

By default, the B2-EXC alarm is reported when the number of B2 bit errors exceeds the ( ) threshold.

Options:

A- 0.000000001

B- 0.00001

C- 0.001

D- 0.01

Answer:

C

Question 2

Question Type: MultipleChoice

Which of the following statements about OTN advantages is incorrect?

Options:

A- The WDM function is used to meet the requirement for Tbit/s bandwidth per fiber.

B- OTN provides a maximum of five levels of nested or overlapped TCM connection monitoring.

C- OTN provides powerful outband FEC functions to effectively guarantee the line transmission performance.

D- OTN provides 2.7 Gbit/s, 10.7 Gbit/s, 43 Gbit/s, and even 111.8 Gbit/s high-rate interfaces.

Answer:

B

Question 3

Question Type: MultipleChoice

Which of the following is the meaning of SFD in the Ethernet frame structure?

Options:

A- Preamble

B- Frame check sequence

C- Start frame delimiter

D- Payload

Answer:

C

Question 4

Question Type: MultipleChoice

The receive end performs BIP-8 check for the unscrambled STM-16 frame. If the BIP-8 check result XOR the value of the B1 byte contained in the following STM-16 frame is 10001100, it indicates that () bit error blocks exist in the STM-16 frame.

Options:

A- 5

B- 3

C- 6

D- Unclear

Answer:

B

Question 5

Question Type: **MultipleChoice**

Which of the following logical functional modules are involved in processing clock signal? (Multiple Choice)

Options:

A- SPI

B- RST

C- MCF

D- SETS

Answer:

A, D

Question 6

Question Type: MultipleChoice

Which of the following layers defines the protocols that control the network layer? The protocols of the layer work on logical links, that is end-to-end connections between two devices.

Options:

A- Network layer

B- Data link layer

C- Transport layer

D- Application layer

Answer:

C

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