Free Questions for H31-311_V2.5 by dumpshq

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Question 1

Question Type: **MultipleChoice**

Automatic Laser Shutdown (ALS): When no optical signal is received, the ALS function automatically turns off the corresponding optical module. This feature protects field maintenance personnel.

Options:

A- True

B- Error

Answer:

A

Question 2

Question Type: **MultipleChoice**

Which of the following can be configured as the monitoring time for network element performance events?

Options:

A- Later than the current time

B- Same as the current time of NE

C- is earlier than the current time

D- Anytime

Answer:

A

Question 3

Question Type: MultipleChoice

The last 256 columns in the OTN frame structure are the FEC regions for forward error correction.

Options:

A- True

B- Error

Answer:

A

Question 4

Question Type: MultipleChoice

When the J1 byte does not match, an alarm () is reported and the service may be interrupted.

Options:

A- RS_TEM

B- LP_TEM

C- HP_TIM

D- HP_SLM

Answer:

C

Question 5

Question Type: MultipleChoice

Which of the following is the default WTR time for MSP switching?

Options:

A- 6 min

B- 10 minutes

C- 12 min

D- 15 minutes

Answer:

B

Question 6

By default, B2-EXC alerts are 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 7

Which of the following statements about the advantages of OTN are incorrect?

Options:

A- WDM function is used to meet the requirements of the bait fiber Tbit/s bandwidth.

B- OTN provides the final five levels of nested or overlapping TCM connection monitoring.

C- OTN provides powerful out-of-band FEC functionality to effectively ensure line transmission performance.

D- 0TN provides 2.7 Gbi/s, 10.7Gbt/s, 43Gbt/s and even 111.8 Gbit/s high-speed interfaces.

Answer:

B

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