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QUESTION 1

Which of the following is approximately equal to 100mw?

A. 13dBm

B. 20dBm

C. 15dBm

D. 10dBm

Correct Answer: B

QUESTION 2

The OD system monitors the main optical path performance in each optical multiplexing section (OMS),which of the following items are monitored?

A. whether the line loss exceeds the design end of life (EOL) value

B. whether a fiber cut occurs on the main optical path.

C. whether the optical power of the transmit-end OA board is out of the permitted range.

D. whether the line loss compensation is out of the permitted range.

Correct Answer: B

QUESTION 3

In the scenario where the non-convergence OTU processes OTN standard signals, both A and B are WDM sites. After receiving the OTUk_TIM alarm on the client side, the OTU board at station A sends the OTUk_BDI alarm to the upstream. When the TIM follow-up action is disabled, the alarm is no longer transmitted to the downstream. When the TIM follow-up action is enabled, an SF event is generated. The WDM side of the OTU board at station B reports the ODUk_PM_AIS alarm, and the ODUk_PM_AIS alarm is transmitted downstream. The client equipment reports this alarm. After the WDM side of the OTU board at station B receives the OTUk_TIM alarm and the TIM follow-up action is disabled, the alarm is no longer transmitted to the downstream. When the TIM follow-up action is enabled, an SF event is generated. After the client side of station B processes the SF event, the client equipment reports the ODUk_PM_AIS alarm.

A. True

B. False

Correct Answer: A

QUESTION 4

Which of the following statements about the modulation technologies of the 40Gbit/s and 100Gbit/s coherent systems are correct?

A. The modulation technology used in a 100G coherent system is ePDM-QPSK.

B. The modulation technology used in a 40G coherent system is ePDM-BPSK.

C. The modulation technology used in a 40G coherent system is ePDM-QPSK.

D. The modulation technology used in a 100G coherent system is ePDM-BPSK.

Correct Answer: A

QUESTION 5

If OCh trails fail to be created by trail, which are the possible causes?

A. There are still alarms that are not cleared on the boards involved in the OCh.

B. The wavelength settings at the source and sink ends are inconsistent.

C. Some fibers are not connected.

D. There is no server trail.

Correct Answer: A

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