



H13-341^{Q&As}

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**QUESTION 1**

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 2

The overhead ratio is a factor that affects the error correction capability of the FEC technology. Generally, when the same FEC encoding/decoding is used, the higher the overhead ratio is, the larger the net coding gain is.

- A. True
- B. False

Correct Answer: B

QUESTION 3

In a WDM system, after a distance of transmission, the OSNR of the signals at the receive end decreases to a certain extent. Which of the following is the main cause?

- A. Use of EDFA
- B. The fiber attenuation is too large.
- C. New optical fiber is not used.
- D. Use of Demultiplexer Multiplexer

Correct Answer: B

QUESTION 4

The OSN 1800V supports the following packet protection features:

- A. Tunnel APS
- B. LAG



C. TPS

D. PW APS

Correct Answer: C

QUESTION 5

Which of the following Optical NE types are defined in U2000?

A. WDM_OEQ

B. WDM_OTM

C. WDM_OLA

D. WDM_OADM

Correct Answer: A

QUESTION 6

MPLS tunnel APS protection supports multiple types of command switching and has different priorities. Which of the following commands switching types has the highest priority?

A. Locked Switching

B. Practice Switching

C. Force Switching

D. Manual Switching

Correct Answer: C

QUESTION 7

What are the wavelengths of the OSC channel used by the ST2 board?

A. 1510nm

B. 1491nm

C. 1511nm

D. 1471 nm

Correct Answer: C



QUESTION 8

Which of the following is not a precaution after board replacement?

- A. Record the settings of jumpers and DIP switches on the board.
- B. For functional units that have backups, check whether the switchover is normal.
- C. Check the indicator blinking status of the board and ensure that the board works properly.
- D. Ensure that no abnormal alarm.

Correct Answer: B

QUESTION 9

Which of the following is approximately equal to 100mw?

- A. 13dBm
- B. 20dBm
- C. 15dBm
- D. 10dBm

Correct Answer: B

QUESTION 10

Which of the following methods can be used to analyze faults in the NG WDM system?

- A. Loopback
- B. Service Signal Flow Analysis
- C. RMON
- D. Replacement

Correct Answer: D

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