

H13-341^{Q&As}

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QUESTION 1

When creating new NE, which of the following Configuration Mode can be selected?

- A. Initialize and Manually Configure NE Data
- B. Download
- C. Upload
- D. Copy NE Data

Correct Answer: D

QUESTION 2

Which of the following signals can be used as input or output signals of an external clock interface?

- A. 2.048 MHz
- B. 2.048 Mbit/s
- C. 155 Mbit/s
- D. 34 Mbit/s

Correct Answer: A

QUESTION 3

Dispersion compensation is not required for 40Gbit/s and 100 Gbit/s coherent systems because the dispersion tolerance of coherent boards is large. NG WDM products do not support hybrid transmission of non-coherent and coherent networks.

- A. True
- B. False

Correct Answer: A

QUESTION 4

Which of the following trails can be configured on the NMS?

- A. OTS
- B. ODUk
- C. client

D. OCh

Correct Answer: B

QUESTION 5

Loopback is a common operation for routine maintenance and troubleshooting. Which of the following statements about loopback operations are incorrect?

- A. The hardware loopback is performed by using the fiber jumper or self-loop cable to perform the loopback on the optical port or electrical port.
- B. When performing a hardware loopback on an optical port, you need to add an optical attenuator.
- C. After the outloop is performed, the signals are transmitted to the internal.
- D. After the inloop is performed, the signals are transmitted to the external.

Correct Answer: D

QUESTION 6

Which of the following monitoring boards do not support 1588v2 signal processing and transparent transmission?

- A. AST2
- B. SC2
- C. ST2
- D. SC1

Correct Answer: A

QUESTION 7

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

QUESTION 8

When the grooming service level of the line board is ODUflex, which of the following protection schemes can be supported?

- A. ODUk SPRing protection
- B. Tributary SNCP
- C. SW SNCP
- D. ODUk SNCP

Correct Answer: D

QUESTION 9

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 10

Which of the following statements about AU pointers are correct?

- A. The root cause of the AU pointer justification is that the clocks of the upstream and downstream stations are not synchronized.
- B. AU_PTR indicates the position of the J0 byte.
- C. If the receive end detects that the H1H2 bytes are "1", the local end generates the AU-AIS alarm.
- D. The value of the AU-PTR pointer is placed in the last 10 bits of the H1 and H2 bytes. Therefore, the valid value of the AU-PTR pointer is 0~1023.

Correct Answer: C

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