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QUESTION 1

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 2

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 3

The protocols used in ASON are RSVP-TE, and LMP.

- A. True
- B. False

Correct Answer: A

QUESTION 4

ESC can also be used at OLA sites.

- A. True B. False

Correct Answer: B

QUESTION 5

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 6

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 7

Which of the following statements about the electrical-layer overhead processing source function are correct?

- A. The OPUk performs client signal mapping, frequency adjustment, and rate adaptation in the transmit direction.
- B. The ODUkT calculates the BIP-8 and writes it into the TCMi.
- C. The OTUk calculates BIP-8 and writes it into SM, GCC0, FAS, and MAFS.
- D. the ODUkP calculates overheads such as BIP-8, PM, and GCC1/2.

Correct Answer: C

QUESTION 8

For the MSTP equipment, the pass-through mode is used for VC-4 services by default, and the termination mode is used for VC12/VC3 services by default.

- A. True
- B. False

Correct Answer: B

QUESTION 9

When many alarms are reported at the same time, the alarm handling priority is as follows: Handle alarms according to the priorities of equipment alarms (such as BUS_ERR, HARD_ERR, and COMM_FAIL), optical-layer LOS, electrical-layer OTUK_LOF, ODUK_SSF, and protection switching.

- A. True
- B. False

Correct Answer: A

QUESTION 10

The LOA board can implement the L2 scheduling function of the Ethernet in OSN 1800.

- A. True
- B. False

Correct Answer: B

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