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QUESTION 1

In the scenario where the non-convergence OTU processes OTN standard signals, both A and B are WDM sites. The OTU at station A accesses four channels of R_LOS signals on the client side. After being processed in the middle part and on the WDM side of the OTU at station A, the alarm signals are then sent to station B. The ODUK_PM_AIS alarm of the corresponding channel is generated in the middle part of station B. The ODUK_PM_AIS alarm is detected in the client device.

- A. True
- B. False

Correct Answer: A

QUESTION 2

Which of the following is approximately equal to 100mw?

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

Correct Answer: B

QUESTION 3

MPLS APS is a network protection mechanism. It implements service switching by using the MPLS OAM detection function.

- A. True
- B. False

Correct Answer: A

QUESTION 4

Which of the following statements about Flexible ROADM is incorrect?

- A. Improves spectrum utilization and meets the requirements for flexible scheduling in the 100Gbit/s era.
- B. Flexible ROADM is compatible with existing networks.
- C. The WSMD2 board supports the Flexible ROADM configuration.

D. The Flexible grid technology can flexibly set bandwidth and support flexible bandwidth allocation and scheduling.

Correct Answer: D

QUESTION 5

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 to the 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 6

Which of the following statements about MPLS is wrong?

A. MPLS has two planes: control plane and forwarding plane. The control plane is connection-oriented, the forwarding plane is connectionless.

B. MPLS is not a service or application. It is a standard routing and switching platform that supports various upper-layer protocols and services.

C. In the packet transport field, the MPLS technology is mainly used to construct tunnels to carry various types of services (for example, TDM, ATM, and Ethernet) transmitted by PWE3 to implement end-to-end transmission of services on packet networks.

D. MPLS packet forwarding is based on labels.

Correct Answer: A

QUESTION 7

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 8

Which of the following protection schemes require the APS protocol?

- A. ODUk SPRing protection
- B. ODUk SNCP
- C. SW SNCP
- D. 1:1 optical line protection

Correct Answer: A

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

Which of the following statements about avoiding the generation of discrete trails are correct?

- A. Use the trail function for configuration.
- B. For services configured on a per-NE basis, search for trails on the NMS to ensure that the service configurations are complete and standard.
- C. A fiber cut or switching test must be performed on the trail with protection routes to ensure that the configuration is complete and standard.
- D. Guide users to learn service configuration specifications.

Correct Answer: C

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