H31-341$^{Q\&As}$

HCIP-Transmission V2.5

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QUESTION 1

FXS and FXO are the names of the ports used by analog telephone lines. FXO ports and FXS ports are always used in pairs.

A. True

B. False

Correct Answer: A

QUESTION 2

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 the it into the TCMi.

C. OTUk calculates BIP-8 and writes it into SM, GCCO, FAS, and MAFS.

D. The ODUkP calculates overheads such as BIP-8, PM, and GCC1/2.

Correct Answer: C

QUESTION 3

When different routes are used for client-side 1 + 1 protection, the working wavelength and protection wavelength cannot use the same wavelength.

A. True

B. False

Correct Answer: B

QUESTION 4

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 5

Which of the following functions is added to EX40 compared with X40?

A. Monitors the optical power of a single channel.

B. Supports optical-layer cross-connections.

C. Fewer slots are occupied.

D. More multiplexed and demultiplexed wavelengths

Correct Answer: D

QUESTION 6

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 7

Before querying bit errors and optical power on the U2000, you need to perform the ( ) operation. Otherwise, the corresponding data cannot be queried.

A. Enabling the NE Performance Monitoring Time

B. Creating the logical fiber

C. Synchronizing NE data

D. Configuring data

Correct Answer: D

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: C

QUESTION 9

Which of the following statements about ROADM are correct?

A. ROADM technology uses the NMS software to deliver configurations to implement the wavelength adding/dropping and pass-through status.

B. NG WDM equipment supports ROADM with fixed spectrum and Flexible ROADM with flexible spectrum.

C. ROADM can adjust the optical power of the pass-through wavelength and the added wavelength.

D. OandM personnel need to provide onsite support for wavelength adjustment at ROADM sites.

Correct Answer: C

QUESTION 10

The troubleshooting methods that can be used to separate external faults are:

A. Configuration Data Analysis

B. Meter Test

C. Replacement

D. Loopback

Correct Answer: A

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