

DUMPS ARENA

Huawei Certified internetwork Expert - Transmission

Huawei H31-341

Version Demo

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QUESTION NO: 1

The OD system monitors the main optical path performance in each optical multiplexing section (OMS), which of the following items are monitored?

- A. whether the line loss exceeds the design end of life (EOL) value
- B. whether a fiber cut occurs on the main optical path.
- C. whether the optical power of the transmit-end OA board is out of the permitted range.
- D. whether the line loss compensation is out of the permitted range.

ANSWER: B

QUESTION NO: 2

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

- A. True
- B. False

ANSWER: A

QUESTION NO: 3

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

ANSWER: D

QUESTION NO: 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

ANSWER: A**QUESTION NO: 5**

If no bit error test is performed on a optical channel for 10 minutes, the local end uses the SDH analyzer to connect to the client-side port on the OTU board, the client-side port on the opposite OTU board need to be self-looped by a fiber. In the case of self-loop, a fixed attenuator must be added.

- A. True
- B. False

ANSWER: A**QUESTION NO: 6**

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.

ANSWER: D

QUESTION NO: 7

ESC can also be used at OLA sites.

- A. True
- B. False

ANSWER: B**QUESTION NO: 8**

If tunnel APS is configured for the tunnel to which the PW belongs, PW APS cannot be configured for the PW.

- A. True
- B. False

ANSWER: B**QUESTION NO: 9**

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

- A. WDM_OEQ
- B. WDM_OTM
- C. WDM_OLA
- D. WDM OADM

ANSWER: A**QUESTION NO: 10**

In the case of the OptiX OSN equipment, when the standby board is normal, which of the following operations does not cause the active/standby switching of the cross-connect board or clock board?

- A. Delete the active cross-connect board or clock board logically.
- B. Open the upper and lower ejector levers of the active board at the same time.

- C. Deliver the active/standby switchover command.
- D. Perform a cold reset on the cross-connect or clock board.

ANSWER: A