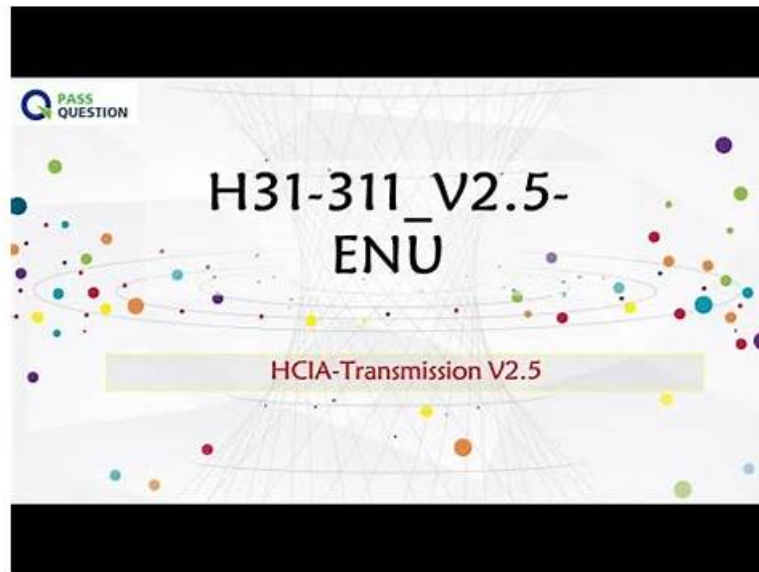


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## Huawei HCIP-Transmission V2.5 Sample Questions (Q66-Q71):

### NEW QUESTION # 66

In the DWDM system, which of the following options are the main reasons why only 1550nm transmission window is selected instead of 1310nm? (Multiple choice)

- A. 1310nm is not at the low loss point
- B. The nonlinear effect in the 1550nm wavelength region is small
- C. The working wavelength flat region of EDFA is included in this window
- D. The 1550nm wavelength region is suitable for long-distance transmission

**Answer: C,D**

**NEW QUESTION # 67**

OTUk\_DEG indicates that the OTUk signal is degraded. Which option is correct for the following description of the error detection mode? (Multiple choice)

- A. When the bit error detection mode is Poisson mode, this alarm is reported when the signal is degraded or the bit error exceeds the limit
- B. When the bit error detection mode is burst mode, this alarm is reported when the signal is degraded
- C. When the bit error detection mode is burst mode, this alarm is reported when the signal is degraded or the bit error exceeds the limit
- D. When the bit error detection mode is Poisson mode, this alarm will be reported when the signal is degraded

**Answer: C,D**

**NEW QUESTION # 68**

The DWSS20 board supports grooming of 20-degree optical signals.

- A. FALSE
- B. TRUE

**Answer: A**

Explanation:

The DWSS20 board does not support grooming of 20-degree optical signals; it is designed for other signal types or degrees.

**NEW QUESTION # 69**

Which of the following is wrong about LCAS?

- A. If the number of VCTrunk members is not suitable, you need to increase or decrease the number of users, and adjust the number of members through LCAS, you only need to increase or decrease the number of VCTrunk members to achieve a smooth upgrade without interrupting the business
- B. TR\_TIMR is the waiting recovery time, which refers to the waiting time to join the LCAS virtual concatenation group after the time slot shielded by LCAS changes from bad to good
- C. When some members fail, other members still transmit data normally; when the failed members are repaired, the bandwidth of the virtual concatenation group can be automatically restored
- D. Use SDH overhead bytes (K4 for high-order virtual concatenation, H4 for low-order virtual concatenation) to carry control information, and perform handshake operations between the source and the sink

**Answer: D**

**NEW QUESTION # 70**

Which of the following combinations cannot achieve dynamic wavelength scheduling?

- A. RDU9+RMU9
- B. WSD9+WSM9
- C. DWSS20
- D. WSMD4

**Answer: C**

**NEW QUESTION # 71**

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- [illegible]

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