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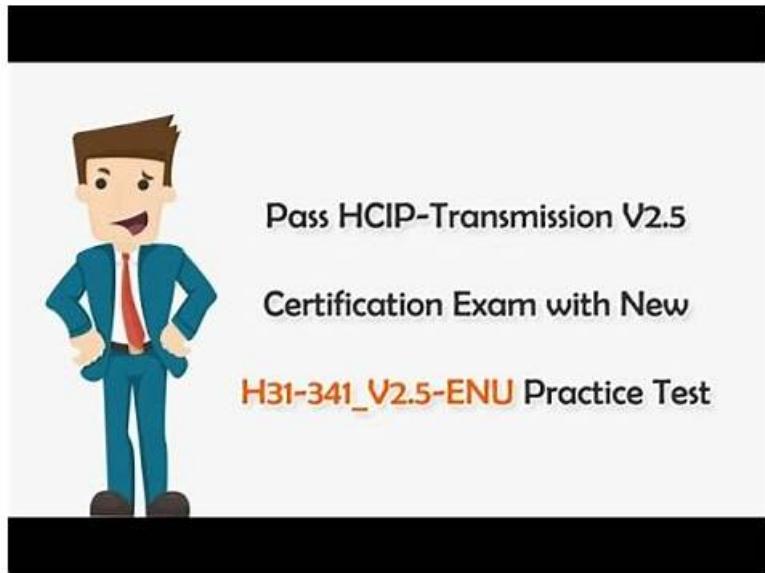
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Huawei HCIP-Transmission V2.5 Sample Questions (Q11-Q16):

NEW QUESTION # 11
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 will be reported when the signal is degraded
- 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 is reported when the signal is degraded or the bit error exceeds the limit

Answer: A,C

NEW QUESTION # 12
In MPLS OAM and MPLS-TP OAM, which of the following packets support alarm suppression? (Choose all that apply.)

- A. FDI
- B. BDI
- C. CC
- D. AIS

Answer: A,B

Explanation:
FDI (Forward Defect Indication) and BDI (Backward Defect Indication) are specifically defined to suppress alarms at the far end when a defect is detected, preventing redundant alarm cascades. CC and AIS do not perform alarm suppression.

NEW QUESTION # 13
Regarding the frame structure of SDH signals, which of the following statements are correct? (Multiple choice)

- A. The information payload area only carries the information payload
- B. SDH signals with different rates have different frequencies
- C. The SDH signal is byte-interleaved by column
- D. The frame periods of different SDH signals are the same

Answer: A,B,D

NEW QUESTION # 14
If the SNCP services with the same source-sink or route are grouped, the SNCP switching speed can be improved.

- A. False
- B. True

Answer: B

NEW QUESTION # 15
For OSN series equipment, what alarm will be reported when one of the PIUs is not connected to the power supply?

- A. OWER_ABNORMAL
- B. POWER_FAIL
- C. POWER_DIFF_OVER
- D. BD_STATUS

Answer: A

NEW QUESTION # 16

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