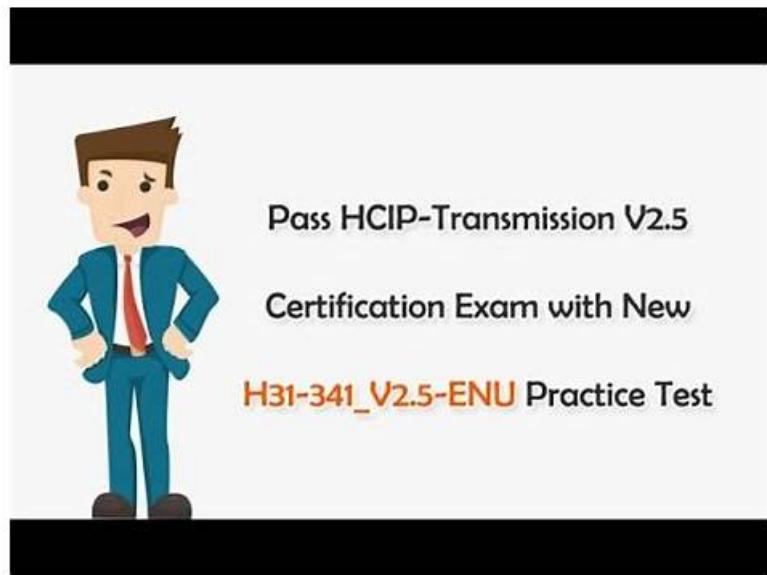


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Huawei HCIP-Transmission V2.5 Sample Questions (Q109-Q114):

NEW QUESTION # 109

Which of the following statements about OTN frame structure overheads is false?

- A. The value of FAS changes dynamically with different signals.
- B. The FAS is not scrambled.
- C. OTUk_LOF is generated when FAS framing fails.
- D. The FAS is located at the start position of the OTN frame structure.

Answer: A

Explanation:

The statement that the value of FAS (Frame Alignment Signal) changes dynamically with different signals is false. The FAS is a fixed sequence placed at the start of the OTN frame structure to enable frame synchronization. It does not change dynamically, as its fixed pattern is crucial for reliable frame alignment and error detection. OTUk_LOF (Loss of Frame) alarms are generated when FAS framing fails, indicating synchronization loss. HCIP-Transmission stresses the fixed nature of FAS for consistent framing and alignment across the OTN network layers.

NEW QUESTION # 110

Which of the following platforms can be deployed for a (local) HA solution where the active and standby servers are deployed at the same location? (Multiple choice)

- A. All of the above
- B. SUSE Linux
- C. Windows
- D. Solaris

Answer: B,D

NEW QUESTION # 111

For the hybrid transmission system with dispersion compensation, the requirements for the optical power entering the fiber should be consistent with the requirements of the original non-coherent system.

- A. False
- B. True

Answer: B

NEW QUESTION # 112

The OLT mainly plays the role of () in the combined networking mode of OLT+ONU, so the OLT equipment is required to have better performance and be able to provide sufficient bus bandwidth

Answer:

Explanation:

Convergence

NEW QUESTION # 113

Which of the following statements are true about the EFS4 circuit board? (Multiple choice)

- A. The board supports Layer 2 switching
- B. This board must be used with the processing board
- C. The board has four FE ports
- D. The board interface is LC interface

Answer: A,C

NEW QUESTION # 114

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