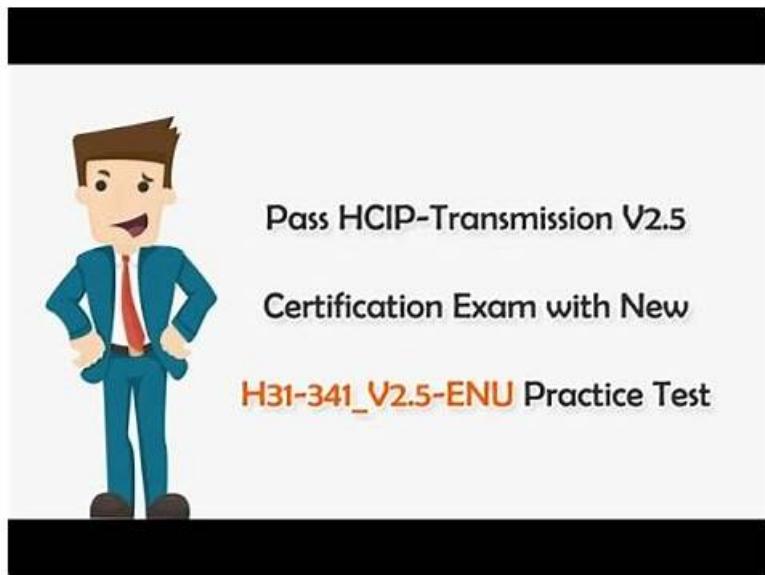


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Huawei HCIP-Transmission V2.5 Sample Questions (Q92-Q97):

NEW QUESTION # 92

The video system and transmission connection port in the base station are ()

Answer:

Explanation:
FE interface

NEW QUESTION # 93

For the OTN interface without optical layer overhead, in order to achieve the purpose of monitoring, the OTUk/OTUk-v/OTUkV and OTUCn signals are terminated when the interface signals are connected.

- A. False
- B. True

Answer: B

NEW QUESTION # 94

NG WDN ASON network can provide services of different service levels according to different levels of customer needs. The electrical layer ASON at the WDM service layer supports three different SLA levels: diamond, silver, and copper

- A. False
- B. True

Answer: B

NEW QUESTION # 95

NG WDM adopts L0+L1+L2 three-layer structure. Among them, the L2 layer realizes the switching based on Ethernet/MPLS-TP, the L1 layer realizes the switching based on ODUk/VC, and the L0 layer realizes the switching based on ingress

- A. False
- B. True

Answer: B

NEW QUESTION # 96

Which of the following is not an advantage of OTN?

- A. The requirement for Tbit/s bandwidth per fiber using the WDM function is met.
- B. 2 Mbit/s to 400 Gbit/s service interfaces can be provided.
- C. Powerful out-of-band FEC is provided.
- D. A maximum of five levels of nested or overlapped TCM connection monitoring are provided.

Answer: D

Explanation:

An advantage that is not true about OTN (Optical Transport Network) is that it provides a maximum of five levels of nested or overlapped TCM (Trail Connection Monitoring) connection monitoring (C). In reality, OTN provides powerful out-of-band FEC (Forward Error Correction), wide service interface support (from 2 Mbit/s to 400 Gbit/s), and meets the Tbit/s bandwidth requirements using WDM, but TCM monitoring is more limited. HCIP-Transmission clarifies that OTN's strengths lie in scalability, error correction, and flexible service mapping, rather than extensive nested TCM levels.

NEW QUESTION #97

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