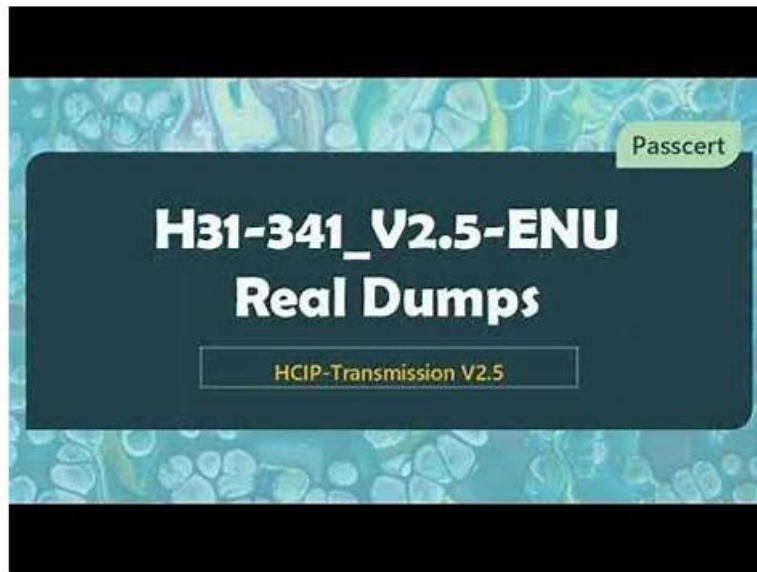


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Huawei HCIP-Transmission V2.5 Sample Questions (Q117-Q122):

NEW QUESTION # 117

The path method failed to create OCh, which of the following are the possible reasons? (Multiple choice)

- A. The wavelength settings at both ends of the source and sink are inconsistent
- B. No service layer path
- C. There are still unresolved alarms on the board involved in OCh
- D. Some pigtails are not connected

Answer: A,B,D

NEW QUESTION # 118

About the comparison between Raman amplifier and EDFA. Which of the following statements is wrong?

- A. The equivalent noise figure of the Raman amplifier is smaller than that of the EDFA
- B. Raman amplifiers can amplify signals of different bands by selecting different pump sources, so Raman amplifiers have no gain bandwidth limit in theory, while EDFA has a range of gain bandwidth.
- C. The gain medium of Raman amplifier is transmission fiber; while the gain medium of EDFA is EDF (doped fiber)
- D. The gain calculation/test method of Raman amplifier and EDFA is consistent with "gain = output power - input power"

Answer: D

NEW QUESTION # 119

Which of the following are the classification of Ethernet performance test? (Multiple choice)

- A. Custom Tests
- B. Network Equipment Performance Verification Test
- C. Network performance testing

Answer: A,B,C

NEW QUESTION # 120

Which of the following maintenance signals are contained in the STAT bits of PM and TCM in the maintenance signals at the ODUk level? (Multiple choice)

- A. OCI
- B. IAE
- C. AAIS
- D. LCK

Answer: A,C,D

NEW QUESTION # 121

1: N-linear multiplex section switching requires the APS switching protocol; equipment from different manufacturers may be different due to protocol processing, and may not be interconnected.

- A. True
- B. False

Answer: A

NEW QUESTION # 122

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