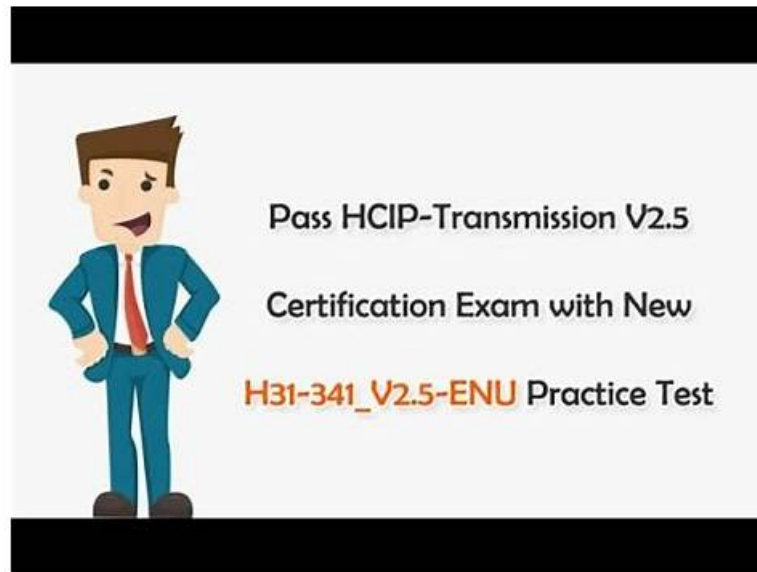


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Huawei HCIP-Transmission V2.5 Sample Questions (Q116-Q121):

NEW QUESTION # 116

The optical fiber quality detection light of the TNF1AST4 board shares the light source with the OSC channel. Use the TNF1AST4 single board in the which type model (when performing detection, the OSC communication will be interrupted, at this time only the optical fiber quality detection signal is sent, and the detection dynamic range is large)?

- A. Offline mode
- B. Typical model
- C. Normal mode
- D. Online mode

Answer: A

NEW QUESTION # 117

Which particles can the cross-connect board of the OSN 8800 device perform cross-connect scheduling? (Multiple choice)

- A. ODU2
- B. OPU2
- C. ODUO
- D. ODUflex

Answer: A,C,D

NEW QUESTION # 118

NSA is a 100G line service processing board. which of the following description about the NS4 single board is wrong?

- A. The wavelength of the optical signal on the WDM side is adjustable within the range of 80 wavelengths at 50GHz intervals in the C-band.
- B. Support 80-channel ODUO/ODUflex or A0-channel ODU1 or 10-channel ODU2/ODU2e or 2-channel ODU3 or 1-channel ODU4 signal and cross-connect board to realize cross-scheduling of services.
- C. The MS4 board does not support the ODUI service crossover between the centralized crossover bus and the ND2 board
- D. It can be used in electrical relay stations to realize the electrical relay function of corresponding optical signals.

Answer: D

NEW QUESTION # 119

1:3 cross-connection mode needs to add two CXCS cross-connection boards, resulting in fewer supported service slots than 1:1 cross-connection mode by two 11U large slots. Therefore, in 1:3 mode, the maximum capacity of the OptiXtrans E9624 subrack The crossover capacity is smaller than in 1:1 mode.

- A. False
- B. True

Answer: A

NEW QUESTION # 120

What are the common fault types of NG WDM? (Multiple choice)

- A. Business transient failure
- B. Business Interruption Faults
- C. Protection fault
- D. Abnormal optical power faults
- E. Bit errors
- F. Communication failure

Answer: A,B,C,D,E,F

NEW QUESTION # 121

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