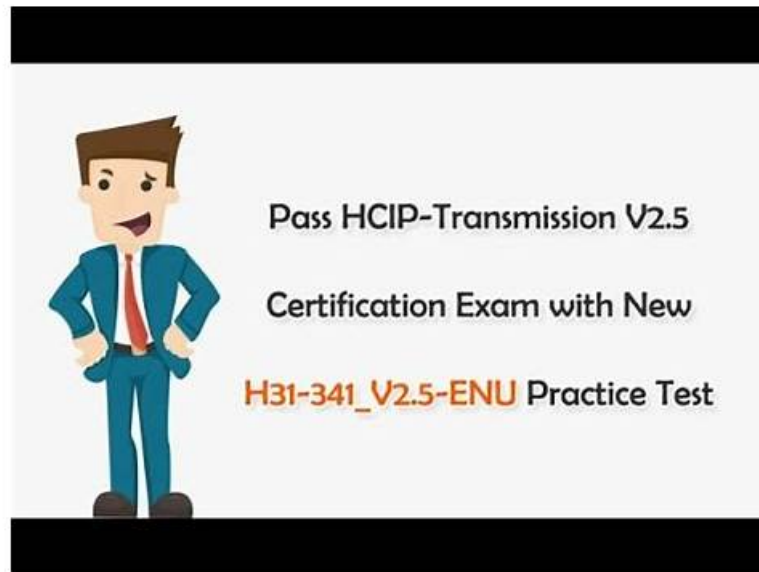


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Huawei HCIP-Transmission V2.5 Sample Questions (Q82-Q87):

NEW QUESTION # 82

Among the following options, what types of services can be carried by PWE3 technology? (Multiple choice)

- A. STM-1
- B. CES
- C. E-Line
- D. E-LAN

Answer: B,C,D

NEW QUESTION # 83

Which of the following descriptions about the modulation technology of 40Gbit/s and 100Gbit/s coherent systems is correct? (Multiple choice)

- A. The modulation technology used in the 40G coherent system is ePDM-BPSK
- B. The modulation technology used in the 40G coherent system is ePDM-QPSK
- C. The modulation technology used in the 100G coherent system is ePDM-QPSK
- D. The modulation technology used in the 100G coherent system is ePDM-BPSK

Answer: A,C

NEW QUESTION # 84

Which of the following will cause a BEFFEC_EXC alarm to be reported on a single channel?

- A. Abnormal external environment
- B. Faulty amplifier board
- C. Signal loss is too large during line transmission
- D. The input optical power of the OTU board is too high or too low

Answer: C

NEW QUESTION # 85

Which of the following combinations of dynamic optical bifurcation multiplexing boards can build a reasonable ROADM site? (Multiple choice)

- A. WSD9+WSM9
- B. RDU9 +RMU9
- C. RDU9+WSM9
- D. WSD9+RMU9

Answer: A,C,D

NEW QUESTION # 86

The NG WDM two-dimensional ROADM site can use the WSMD9 single board, and its signal flow is the optical signal connected to the main optical channel from the "IN" optical port. Through the RDU (ROADM Demux Unit) optical module broadcast into 9 channels of the same optical signal; respectively output from the "DM1~DM8" and "ECPO" optical ports. One of the signals is dropped locally by the splitter board, and the other 8 signals are dispatched to the other 8 directions. From the "EXPI" optical port to access the signals of each wave of the main optical channel. The multiplexed or single-wavelength optical signals that need to be added locally are input through the "AM1"~"AM8" optical ports.

- A. False

- Answer: B**

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