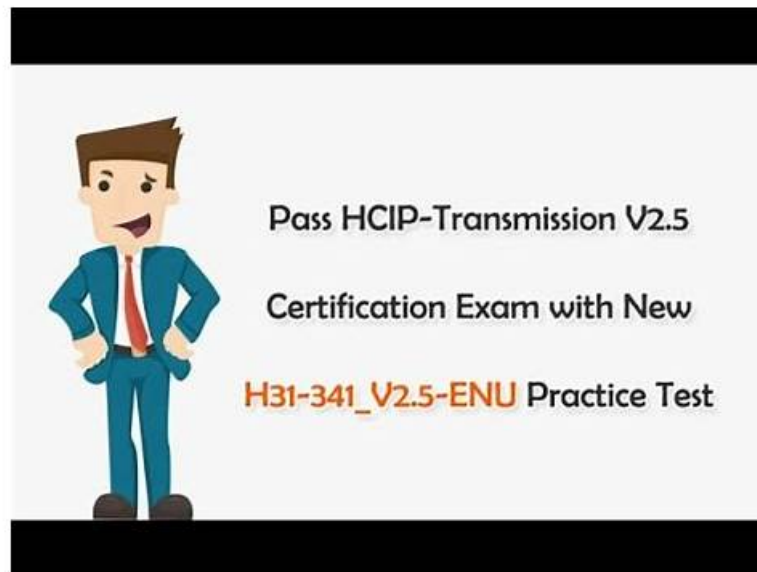


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## Huawei HCIP-Transmission V2.5 Sample Questions (Q42-Q47):

### NEW QUESTION # 42

Which of the following descriptions about the function of MPLSOAM is wrong?

- A. The Ping function can accurately locate the faulty node
- B. It can effectively detect, identify and locate the defects of PLS network
- C. CV/FFD is used to detect the connectivity of Tunnel and PW
- D. FDI can suppress other alarms of Egges nodes and can indicate the fault location

**Answer: A**

#### NEW QUESTION # 43

The dual-fiber bidirectional wavelength division multiplexing system uses two optical fibers to realize bidirectional optical signal transmission, and the same wavelength cannot be used for sending and receiving optical signals in two directions.

- A. True
- B. False

**Answer: B**

#### NEW QUESTION # 44

LAG can only be configured in non-load sharing mode

- A. True
- B. False

**Answer: B**

#### NEW QUESTION # 45

For a system with an optical amplifier, the upper threshold of the received optical power of the wavelength division side of the OTU single board and the line single board (APD type receiving laser) is -3 dB at the receiving overload point of the optical module.

- A. False
- B. True

**Answer: B**

#### NEW QUESTION # 46

Which of the following descriptions about the DWSS20 board is correct? (Multiple choice)

- A. Support the optical power query function of DM01~DM20, AM1~AM20 and IN/OUI optical ports on the network management system
- B. For the pass-through service, only one pair of optical fibers needs to be connected in the two directions.
- C. It can realize the multiplexing and demultiplexing functions of coherent signals and non-coherent signals.
- D. It can realize the optical power adjustment function for each wavelength in the sending direction and receiving direction.

**Answer: A,B,C**

#### NEW QUESTION # 47

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