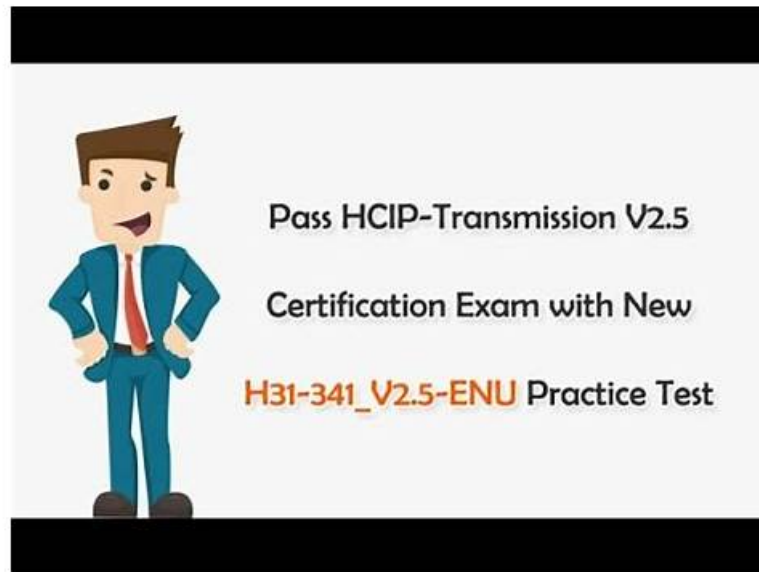


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Huawei HCIP-Transmission V2.5 Sample Questions (Q30-Q35):

NEW QUESTION # 30

An RDU9 board can dynamically demultiplex any wavelength to any port.

- A. TRUE
- B. FALSE

Answer: B

Explanation:

The RDU9 board is used for demultiplexing optical signals; however, it cannot dynamically demultiplex any wavelength to any port. Dynamic demultiplexing requires advanced ROADMs or wavelength selective switches capable of flexible mapping. The RDU9 has limited fixed demultiplexing functions and does not support arbitrary wavelength-to-port assignments. Therefore, the statement that it can dynamically demultiplex any wavelength to any port is false. This aligns with HCIP-Transmission technical references highlighting the capabilities and limitations of different demultiplexing hardware modules.

NEW QUESTION # 31

The FD system sends the detection light through the built-in detection light sending unit of the TNF1AST4 single board, uses the optical fiber () principle to detect the size and position of the fiber loss change, and reports the detection data to the network management. (Multiple choice)

- A. Fresnel reflection
- B. Raman effect
- C. Kerr effect
- D. Rayleigh scattering

Answer: A,D

NEW QUESTION # 32

Which of the following descriptions about optical line protection is wrong?

- A. Use the OLP board to configure optical line protection. The RI1/T01 optical port of the OLP board must be working, and the RI2/T02 optical port must be protection.
- B. Optical line protection is double-ended switching. In the case of a single optical fiber interruption, there will be no inconsistency in sending and receiving routes.
- C. OLP board switching is only related to the received optical power
- D. When protecting optical lines, use the dual-feed and selective-receiving function of the OLP single board to protect the line fibers between adjacent sites using separate routes

Answer: B

NEW QUESTION # 33

OTM-nr.m consists of multiplexing of up to n optical channels, r means reduced function (reduced), and does not support non-associated overhead.

- A. False
- B. True

Answer: B

NEW QUESTION # 34

Which of the following IP addresses belong to private network IP addresses? (Multiple choice)

- A. 10.0.0.1
- B. 10.255.0.1
- C. 172.128.0.1
- D. 192.168.0.1

Answer: A,B,D

NEW QUESTION # 35

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