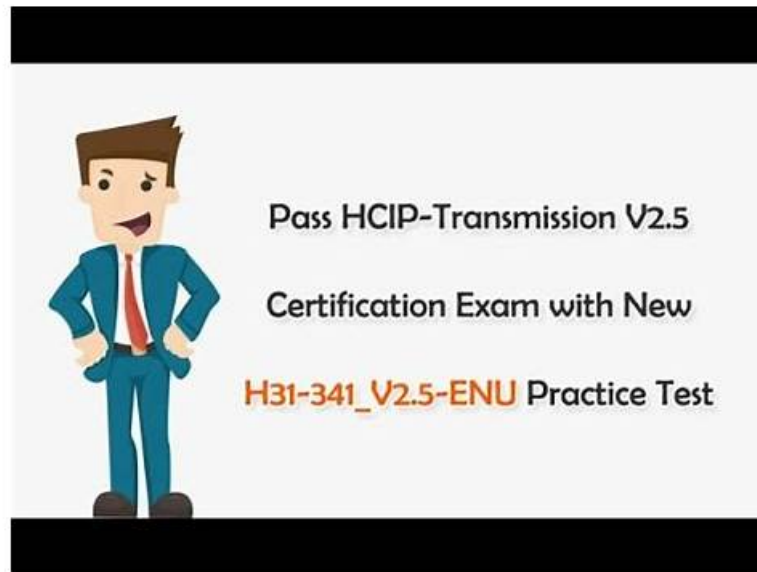


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Huawei H31-341_V2.5 (HCIP-Transmission V2.5) Certification Exam is a comprehensive certification program that covers all aspects of transmission technologies. HCIP-Transmission V2.5 certification exam is designed to validate the skills and knowledge of transmission network engineers, and it is a valuable certification for those who want to enhance their career in the field of transmission technologies. HCIP-Transmission V2.5 certification exam is also designed to help individuals who are looking to switch their career to the field of transmission technologies.

Huawei H31-341_V2.5 (HCIP-Transmission V2.5) exam is ideal for professionals who are looking to enhance their career prospects in the telecommunications industry. It is also suitable for individuals who are seeking to demonstrate their expertise in Huawei transmission technology to potential employers. With this certification, professionals can showcase their skills in designing and implementing transmission network solutions, troubleshooting network issues, and performing maintenance tasks, which are vital skills for any telecommunications industry professional.

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Huawei HCIP-Transmission V2.5 Sample Questions (Q57-Q62):

NEW QUESTION # 57

() means that each up-wave or down-wave port can only go up and down with a fixed wavelength.

Answer:

Explanation:
Colored

NEW QUESTION # 58

When the fiber between node and node B is open, the RU on the node detects the OTS_LOS alarm and inserts the OTS_BDI alarm into the node A. The RU on the node A reports the OTS_BDI alarm. The line board on the downstream node C reports the OCh_SSF alarm.

- A. True
- B. False

Answer: A

NEW QUESTION # 59

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

- A. The TOA board does not support ODUflex
- B. Users can flexibly configure the capacity of ODUflex according to the size of the business
- C. Can improve bandwidth utilization
- D. The Oduflex rate definition method is approximately $N \times 125 \text{ Gbit/s}$, and the bandwidth of Oduflex is adjusted by changing the N value

Answer: B,C,D

NEW QUESTION # 60

When performing fiber synchronization, the network management has not created a fiber, indicating that the fiber connection only exists on the physical network element side.

- A. False
- B. True

Answer: A

NEW QUESTION # 61

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. There are still unresolved alarms on the board involved in OCh
- C. Some pigtails are not connected
- D. No service layer path

