

Top H31-341_V2.5-ENU Reliable Exam Labs Pass Certify | Valid Vce H31-341_V2.5-ENU Format: HCIP- Transmission V2.5



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Huawei H31-341_V2.5 (HCIP-Transmission V2.5) Exam is designed to validate the skill set of professionals who work with transmission technologies. HCIP-Transmission V2.5 certification exam assesses the knowledge and skills needed in order to plan and operate transmission networks, and also to troubleshoot them if issues arise. It is an important certification for network engineers, administrators, and other professionals in the ICT industry.

Huawei H31-341_V2.5 Exam is an advanced-level certification exam that requires a strong foundation in transmission network technologies. Candidates who Pass H31-341_V2.5-ENU Exam are recognized as experts in their field and are eligible to work in a variety of roles, such as network architects, transmission engineers, and network planners.

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Huawei H31-341_V2.5 (HCIP-Transmission V2.5) Certification Exam is a professional certification that is designed to test the knowledge and skills of individuals who work with transmission networks. H31-341_V2.5-ENU Exam is designed to validate the expertise of network engineers and technicians who are involved in the installation, configuration, and maintenance of transmission networks.

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

NEW QUESTION # 42

Which of the following ROADM nodes are configured correctly? (Multiple choice)

- A. WSM9+WSD9
- B. WSD9+RMU9
- C. WSMD9
- D. WSM9+RDU9

Answer: A,B,C,D

NEW QUESTION # 43

In the link dynamic aggregation scenario, which of the following descriptions about the possible state of the port is correct? (Multiple choice)

- A. Active
- B. Unselected
- C. Selected
- D. Standby

Answer: B,C

NEW QUESTION # 44

Which of the following descriptions about the board configuration requirements in the OTN network is correct? (Multiple choice)

- A. The mounting screws on the board must be screwed in place
- B. All boards should be inserted to the bottom and the board handles should be fastened properly
- C. There are no defects such as insertion marks, holes, and damage at the female end of the board connector
- D. The logo on the panel handle should be correct and clear

Answer: A,B,C,D

NEW QUESTION # 45

Which of the following is the object protected by the channel protection ring?

- A. Business
- B. Optical fiber
- C. Monitoring channel
- D. equipment

Answer: A

NEW QUESTION # 46

Which of the following statements about incident optical power commissioning are true? (Choose all that apply.)

- A. If the output optical power of the downstream OA still does not meet requirements, increase the gain of the downstream OA.
- B. If the output optical power of the downstream OA does not meet requirements in the case of the minimum gain, reduce the attenuation value of the upstream EVOA first to a value within the range required by incident optical power counters.
- C. By default, the incident optical power of each optical fiber is the special incident optical power (high power).
- D. If the output optical power of the downstream OA meets requirements in the case of the minimum gain, the upstream incident optical power cannot be lower than the incident optical power counters.

Answer: A,B,D

Explanation:

Ensuring the downstream OA's input is within the specified range by first reducing upstream EVOA attenuation is the standard first step when output power falls short at minimum gain.

If adjusting the EVOA does not bring the OA's output into spec, increasing the OA's gain is the next appropriate action.

When the OA meets output requirements at its minimum gain setting, the preceding fiber's incident power must be at or above the

