

# Reliable and Accurate Huawei H31-341\_V2.5-ENU Exam Questions



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Huawei is a leading provider of telecommunications equipment and solutions, and its transmission products are widely used by service providers and enterprises around the world. By earning the HCIP-Transmission V2.5 certification, candidates will gain a competitive edge in the job market and be recognized as experts in Huawei's transmission network technologies. HCIP-Transmission V2.5 certification is also a stepping stone to higher-level Huawei certifications, such as the HCIE-Transmission, which is the highest level of certification in this domain.

Huawei H31-341\_V2.5 (HCIP-Transmission V2.5) Exam is an advanced level certification exam that is designed to test the knowledge and skills of professionals who are involved in the planning, designing, and maintenance of transmission networks. H31-341\_V2.5-ENU Exam is targeted towards individuals who have already completed the HCNA-Transmission certification and are looking to further enhance their expertise in the field of transmission technology.

## **Huawei HCIP-Transmission V2.5 Sample Questions (Q52-Q57):**

### **NEW QUESTION # 52**

Regarding the operation of deleting paths from the network management system, which of the following statements is wrong?

- A. After the path is deleted from the network layer and the network element layer, the service will be interrupted
- B. Deleting a trail from the network element layer will delete the trails on the network element side and the network layer together
- C. There is no interruption of business after the path is removed from the network layer
- D. Deleting trails from the network layer only deletes WDM trails at the network layer on the NMS side

**Answer: A**

### **NEW QUESTION # 53**

Which of the following descriptions about the EX40 board is wrong?

- A. The board supports online optical power monitoring
- B. Enhanced 40-wave multiplexer/demultiplexer board
- C. The maximum difference in insertion loss of each channel is not more than 5dB
- D. Single board supports application in dual-fiber bidirectional system

**Answer: C**

Explanation:

Explanation:

### **NEW QUESTION # 54**

Which of the following light sources has the best dispersion tolerance and stability?

- A. Mach-Zehnder modulated light source
- B. EA modulated light source
- C. None of the above
- D. Directly modulated light source

**Answer: A**

### **NEW QUESTION # 55**

Which of the following is correct in describing the order in which the signal flow between the SDH interface and the crossover unit flows through the module unit?

- A. SPIRSTMSPMSPSAHPT
- B. SPIMSTRSTMSAMSPHPT
- C. SPTMSTMSARSTMSPHPT
- D. SPIRSTMSAMSPMSTHPT

**Answer: A**

