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Huawei H31-311\_V2.5 (HCIA-Transmission V2.5) Exam focuses on the fundamental principles, technologies, and applications of the Huawei Transmission Network. It aims to test the candidate's knowledge and skills in different areas, such as optical fiber transmission, microwave transmission, and access products. H31-311\_V2.5 exam also assesses the candidate's proficiency in the network planning, installation, maintenance, and troubleshooting of Huawei transmission network products.

Huawei H31-311\_V2.5 Certification Exam is a rigorous test. H31-311\_V2.5 exam is designed to assess a candidate's practical and theoretical understanding of transmission technologies. To pass H31-311\_V2.5 exam, candidates need to study thoroughly and gain practical experience in the field. H31-311\_V2.5 exam has a passing score of 60%, and to pass the exam, candidates need to understand the topics thoroughly and provide accurate and relevant answers to the questions.

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Huawei H31-311\_V2.5 (HCIA-Transmission V2.5) Certification Exam is a valuable certification for professionals working in the field of transmission technology. H31-311\_V2.5 exam is designed to test the practical skills and knowledge of individuals in this field and is recognized globally by employers in the telecommunication industry. Obtaining this certification can help professionals enhance their careers and open up new opportunities in the field of transmission technology.

## Huawei HCIA-Transmission V2.5 Sample Questions (Q107-Q112):

### NEW QUESTION # 107

The main difference between an open DWDM system and an integrated DWDM system is whether or not the following technologies are used?

- A. Wavelength conversion technology
- B. Optical Amplification Technology
- C. Optical Monitoring Technology
- D. Multiplexing and demultiplexing technology

**Answer: A**

### NEW QUESTION # 108

Which of the following statements about signal label byte C2 is wrong?

- A. The C2 byte is used to indicate the multiplexing structure and payload attributes of the VO frame
- B. C2=00H means VC-4 is not equipped
- C. If a C2 byte mismatch is detected, an LP SLM alarm is reported in the corresponding VC-4 channel
- D. The C2 byte to be sent must match the C2 byte to be received

**Answer: C**

### NEW QUESTION # 109

SDH is a complete hierarchical structure of standardized digital signals that can be used for synchronous digital transmission, multiplexing and cross-connection.

- A. True
- B. False

**Answer: A**

### NEW QUESTION # 110

EPL service uses the bandwidth on the line exclusively, which is very safe. It is suitable for dedicated line applications for VIP customers.

- A. True
- B. False

**Answer: A**

### NEW QUESTION # 111

Which of the following local maintenance endpoints can be used to manage MSTP devices?

- A. U2000WebLCT
- B. All of the above
- C. U200IP LCT

