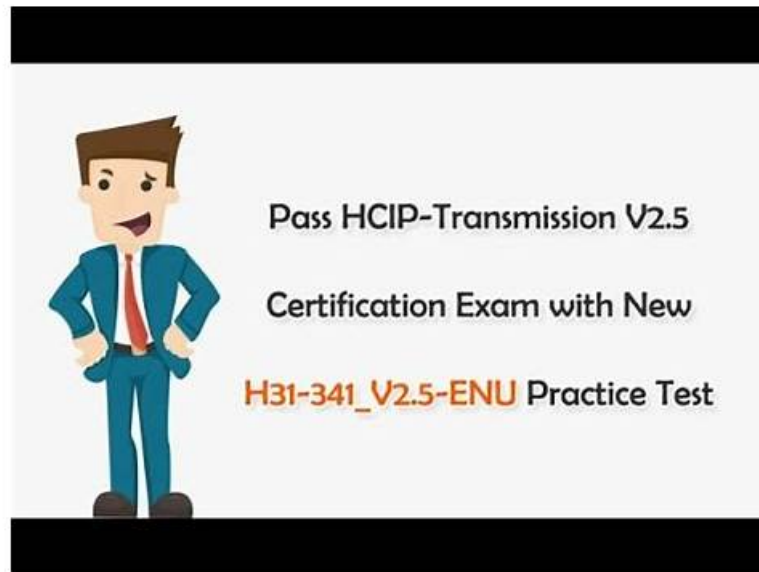


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Huawei H31-341_V2.5 (HCIP-Transmission V2.5) exam is a certification exam designed to validate the skills and knowledge of professionals who work with Huawei transmission technology. It covers a wide range of topics related to the design, implementation, and maintenance of transmission networks, including optical fiber communication, IP/MPLS, and microwave transmission. Passing H31-341_V2.5-ENU exam is a prerequisite for obtaining the HCIP-Transmission certification, which is recognized by organizations worldwide.

The H31-341_V2.5 exam covers a wide range of topics including the fundamentals of transmission technology, the planning and design of transmission networks, the configuration and management of network equipment, and troubleshooting techniques for identifying and resolving common transmission network issues. Candidates who successfully Pass H31-341_V2.5-ENU Exam will be able to demonstrate their proficiency in these areas and will be recognized as certified professionals who possess the necessary

skills and knowledge to design and manage complex transmission networks.

Huawei HCIP-Transmission V2.5 Sample Questions (Q19-Q24):

NEW QUESTION # 19

The AAC address consists of 46 bits. It is globally unique. Which of the following is the meaning of a MAC address whose eighth bit is 1?

- A. Broadcast address
- B. Unicast address
- C. Multicast address
- D. Double-click the address

Answer: C

NEW QUESTION # 20

Which of the following IP addresses is not a private network IP address?

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

Answer: A

NEW QUESTION # 21

Regarding the TTX board, which of the following statements is correct?

- A. In essence, the TTX board is not a 100G tributary board, but it requires a single-slot 100G crossover capacity
- B. TTX can do ODU4 particle electrical crossover with NS4
- C. This board belongs to the tributary board and can access 100G client-side services
- D. 8800 T64/T32 universal subrack can support TTX single board

Answer: A

NEW QUESTION # 22

Which of the following statements about pointer adjustment is correct? (Multiple choice)

- A. The information payload in the information payload area will not change when the pointer is not adjusted
- B. When the pointer is being adjusted, the information payload in the information payload area will decrease
- C. Pointer adjustments have nothing to do with payload content
- D. When the pointer is being adjusted, the information payload in the information payload area will increase

Answer: A,B

NEW QUESTION # 23

Which of the following is the multiplexing method of SDH?

- A. Flexible mapping and synchronous multiplexing
- B. Flexible mapping and asynchronous multiplexing
- C. Flexible mapping
- D. Asynchronous multiplexing

Answer: A

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