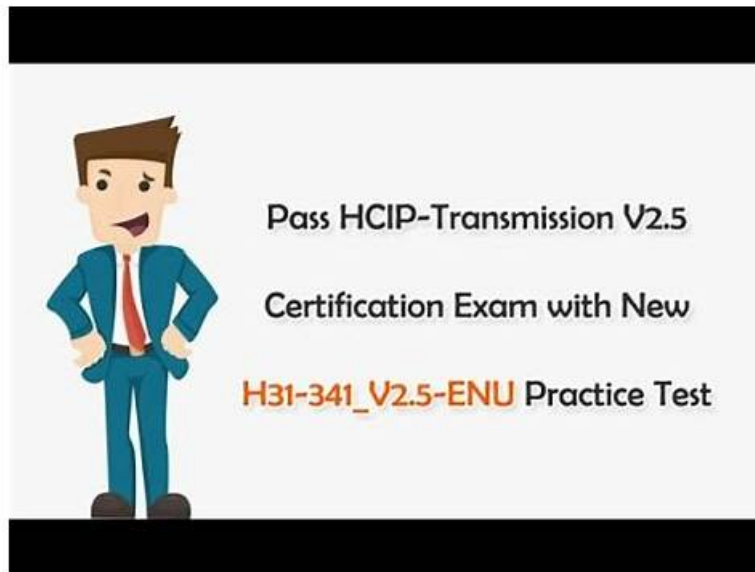


iPassleader H31-341_V2.5 Cert Guide



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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.

To summarize, the Huawei H31-341_V2.5 (HCIP-Transmission V2.5) Certification Exam is an advanced level certification program designed to validate the skills and knowledge of transmission network engineers. HCIP-Transmission V2.5 certification exam covers all aspects of transmission technologies, including optical transmission, Ethernet transmission, microwave transmission, and access network technologies. HCIP-Transmission V2.5 certification is highly valued by employers and is a valuable certification for those who want to enhance their career in the field of transmission technologies.

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Our HCIP-Transmission V2.5 (H31-341_V2.5) exam dumps give help to give you an idea about the actual HCIP-Transmission V2.5 (H31-341_V2.5) exam. You can attempt multiple HCIP-Transmission V2.5 (H31-341_V2.5) exam questions on the software to improve your performance. You have the option to change the topic and set the time according to the actual Huawei H31-341_V2.5 Exam.

Candidates who pass the Huawei H31-341_V2.5 certification exam will be recognized as certified HCIP-Transmission engineers, and they will have the necessary knowledge and skills to work on Huawei's transmission products. HCIP-Transmission V2.5 certification is ideal for professionals who are interested in pursuing a career in telecommunication and transmission technologies. Additionally, the HCIP-Transmission V2.5 certification is a valuable asset for individuals who are already working in the industry and are looking to enhance their skills and advance their careers. Overall, the Huawei H31-341_V2.5 Exam is a must-have certification for professionals who want to work with Huawei's transmission products and advance their careers in the telecommunication

industry.

Huawei HCIP-Transmission V2.5 Sample Questions (Q17-Q22):

NEW QUESTION # 17

When VC-4 and AU-4, VC-12 and TU-12 have no frequency difference and phase difference, the value of AU-PTR is 522 and the value of TU-PTR is 70

- A. True
- B. False

Answer: A

NEW QUESTION # 18

The maximum cross-connect capacity of a single slot of the OSN 8800T32 enhanced subrack is?

- A. 40Gbit/s
- B. 200Gbit/s
- C. 400Gbit/s
- D. 100Gbit/s

Answer: D

NEW QUESTION # 19

Most of the WDM systems on the existing network adopt the single-fiber bidirectional transmission mode.

- A. False
- B. True

Answer: A

NEW QUESTION # 20

In a 1+1 OTS optical line protection scenario, when the network is normal, the input optical power of the RI1 port on the OLP board is 10 dBm and that of the RI2 port on the OLP board is 8 dBm. The initial input difference between the working and protection channels is set to the default value 0dB, and the input difference threshold of the working and protection channels is set to default value 5dB. Which of the following scenarios can trigger switching?

- A. The active optical cable is broken, and the loss of the standby optical cable increases by 5 dB.
- B. The loss of the active optical cable increases by 7 dB, and the loss of the standby optical cable remains unchanged.
- C. The loss of the active optical cable increases by 7 dB, and the loss of the standby optical cable increases by 2 dB.
- D. The loss of the active optical cable increases by 6 dB, and the loss of the standby optical cable remains unchanged.

Answer: B

Explanation:

With an initial RI1-RI2 difference of 2 dB and a 5 dB threshold, only when the active channel's loss increases by 7 dB (to 3 dBm) while the standby remains at 8 dBm does the difference reach 5 dB and trigger switching.

NEW QUESTION # 21

Which of the following is the difference between AU pointer and TU pointer? (Multiple choice)

- A. Indication range
- B. Bytes that store pointer values
- C. Unit of adjustment
- D. The number of bits occupied by the pointer value

