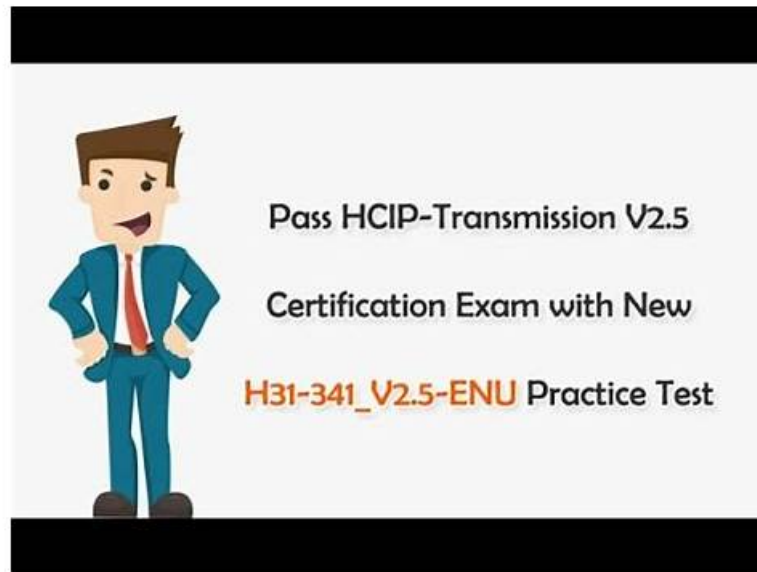


# H31-341\_V2.5-ENU Latest Exam Registration - Positive H31-341\_V2.5-ENU Feedback



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The website pages list the important information about our H31-341\_V2.5-ENU real quiz, the exam name and code, the total quantity of the questions and answers, the characteristics and merits of the product, the price, the details and the guarantee of our H31-341\_V2.5-ENU Training Materials, the contact methods, the evaluations of the client on our product and the related exams. You can analyze the information the website pages provide carefully before you decide to buy our H31-341\_V2.5-ENU exam questions.

Huawei H31-341\_V2.5 (HCIP-Transmission V2.5) Certification Exam is a professional certification offered by Huawei Technologies Co. Ltd. HCIP-Transmission V2.5 certification is designed for professionals who wish to specialize in the field of transmission technology. HCIP-Transmission V2.5 certification covers various topics related to the design, installation, and maintenance of transmission networks.

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## H31-341\_V2.5-ENU Test Prep Have a Biggest Advantage Helping You Pass H31-341\_V2.5-ENU Exam - Pass4cram

On the one hand, our company hired the top experts in each qualification examination field to write the H31-341\_V2.5-ENU training materials, so as to ensure that our products have a very high quality, so that users can rest assured that the use of our research materials. On the other hand, under the guidance of high quality research materials, the rate of adoption of the H31-341\_V2.5-ENU Study Materials preparation is up to 98% to 100%. Of course, it is necessary to qualify for a qualifying exam, but more importantly, you will have more opportunities to get promoted in the workplace.

In order to become certified, candidates must pass the H31-341\_V2.5 exam. HCIP-Transmission V2.5 certification demonstrates their ability to contribute to the design, implementation, and maintenance of transmission networks. It is an essential credential for those seeking to advance in their careers or work with the latest transmission technologies. With the Huawei H31-341\_V2.5 certification, professionals are regarded as experts in the field of transmission technologies and can command higher salaries and better job opportunities.

By passing the Huawei H31-341\_V2.5 certification exam, candidates can demonstrate their expertise in transmission network technologies and can gain recognition in the industry. HCIP-Transmission V2.5 certification can help individuals to advance their careers by providing them with the necessary skills and knowledge to work with transmission network technologies. Moreover, this certification can help organizations to identify professionals with the required expertise for designing, implementing, and maintaining transmission networks. Hence, the Huawei H31-341\_V2.5 certification exam is a valuable certification that can benefit both

individuals and organizations in the telecommunications industry.

## Huawei HCIP-Transmission V2.5 Sample Questions (Q72-Q77):

### NEW QUESTION # 72

Which of the following statements about overhead bytes is wrong?

- A. E1 and E2 are wired bytes. These bytes are used to provide voice channels for order line connections.
- B. A1 and A2 are framing bytes. These bytes are used to separate STM-1 frames in the signal stream
- C. JO is the regenerator section trace byte. This byte is used to repeatedly send the segment access point identifier so that the receiving end can verify its continuous connection with the designated sending end
- D. B1 is Bit Interleaved Parity-8 (BIP-8). This byte is used to monitor the regenerator part layer for bit errors

**Answer: B**

### NEW QUESTION # 73

The inter-board crossover refers to the cross-connection configured between different single boards. Which inter-board crossover between boards can be realized on the network management? (Multiple choice)

- A. Between TU and TU
- B. Between OTU and OTU
- C. Between LU and LU
- D. Between TU and LU

**Answer: A,B,C,D**

### NEW QUESTION # 74

MSTP multi-service transmission platform is a multi-service transmission technology based on (), it can realize the access processing and transmission of TDM, ATM, Ethernet, IP and other multi-services at the same time.

**Answer:**

Explanation:  
SDH

### NEW QUESTION # 75

After a device is powered on, what need to be checked on subrack fans? (Choose all that apply.)

- A. The fans have been started.
- B. The airflows through the upper and lower parts of the subrack.
- C. The PWR indicator on the subrack is steady on.
- D. The FAN indicator on the fan tray assembly is steady green.

**Answer: A,B,D**

Explanation:

After powering on, ensure the fan tray's FAN indicator shows steady green (normal operation), fans are spinning properly, and airflow through both upper and lower parts of the subrack is unobstructed to maintain adequate cooling.

### NEW QUESTION # 76

Which of the following protocols is used to complete the verification of TE links in the ASON network?

- A. LMP
- B. OSPF-TE
- C. CSPF
- D. RSVP-TE

