

Pass-Sure H35-210_V2.5 Certification Sample Questions Offer You The Best Relevant Questions | HCIA-Access V2.5



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Huawei H35-210_V2.5: HCIA-Access V2.5 exam is a certification that provides a comprehensive understanding of basic principles of network access technology, network access control technology, and wireless network access technology. HCIA-Access V2.5 certification focuses on the latest technologies used in network access control and wireless network access. HCIA-Access V2.5 certification ensures that the candidate has the necessary knowledge and skills to design, deploy, and maintain network access solutions.

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H35-210_V2.5 Certification Sample Questions – The Best Relevant Questions for H35-210_V2.5: HCIA-Access V2.5

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Huawei H35-210_V2.5: HCIA-Access V2.5 exam is designed to test the candidate's knowledge of access network technology, and is ideal for individuals who wish to pursue a career in the field of access network. H35-210_V2.5 exam is designed to test the candidate's ability to design, configure, and maintain access networks, as well as troubleshoot any issues that may arise.

The HCIA-Access V2.5 exam is aimed at individuals who want to gain a comprehensive understanding of network access

technologies and their applications. H35-210_V2.5 Exam covers the latest technologies and practices in the field, ensuring that candidates are up-to-date with the latest trends and developments. Passing the H35-210_V2.5 exam is a great way to demonstrate your expertise in this field, and it can open up new career opportunities in network access technologies.

Huawei HCIA-Access V2.5 Sample Questions (Q400-Q405):

NEW QUESTION # 400

Is the following description correct? ONT loading on MA5600T/MA5680T GPBC/GPBD is parallel on-board, and it supports parallel loading of 64 ONTs at the same time.

- A. True
- B. False

Answer: A

NEW QUESTION # 401

During optical transmission, retroreflection light will be generated at the connection of optical fibers. In order to reduce the influence of the emitted light on the light source and the system, the absolute value of return loss (reflection loss) is as large as possible.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION # 402

When the IP address lease of a DHCP client reaches a specified point, the DHCP client renews the IP address lease. The number of times for sending renewal packets decreases as the number of times for IP address renewal increases.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION # 403

Which of the following statements about XGS-PON data transmission are incorrect? (Select All that Apply)

- A. GEM ports in a T-CONT cannot exceed twice the number of users.
- B. Data in the same GEM port can be received by only one ONU.
- C. Each service/user must use different GEM port channels.
- D. All services can be carried by the same T-CONT.

Answer: A

NEW QUESTION # 404

When the MA5600T/MA5603T equipment needs to be maintained and managed locally, the baud rate setting of the maintenance terminal's hyperterminal must be consistent with the serial port baud rate parameters of the MA5600T/MA5603T system. What is the system default serial port baud rate?

- A. 19200bit/s
- B. 9600bit/s
- C. 115200bit/s
- D. 38400bit/s

Answer: B

