

H35-210^{Q&As}

HCIA-Access V2.5

Pass Huawei H35-210 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.geekcert.com/h35-210.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Huawei
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



VCE & PDF GeekCert.com

https://www.geekcert.com/h35-210.html

2024 Latest geekcert H35-210 PDF and VCE dumps Download

QUESTION 1

(multiple) QC engineers launch the SmartKit NSE2700 Quality Inspector tool to support which of the following ways to connect devices?

- A. Telnet mode
- B. SSH mode
- C. Multi-hop mode
- D. Serial port mode

Correct Answer: ABCD

QUESTION 2

(single) In order to ensure the traceability of the user and the refined QoS control management based on the user and the service, the Internet access service is planned in the manner of PUPSPV (per user per service per VLAN), and the attributes of the SVLAN on the OLT are recommended to be configured. Kind?

- A. smart
- B. common
- C. QinQ
- D. stacking

Correct Answer: D

QUESTION 3

(single) Regarding the OLT+MDU networking and OLT+ONT networking, what are the correct statements about multicast configuration?

- A. The configuration of both on the OLT is the same.
- B. When the unicast VLAN and the multicast VLAN are different, the configurations on the OLT are the same.
- C. When the unicast VLAN and the multicast VLAN are different, in the OLT+MDU network, a gemportmaping and Service-port for the multicast VLAN on the MDU should be added to the OLT.
- D. None of the above

Correct Answer: C

QUESTION 4



https://www.geekcert.com/h35-210.html

2024 Latest geekcert H35-210 PDF and VCE dumps Download

(single) Regarding the MIB statement, which of the following descriptions is incorrect?

- A. MIB
- B. The OID in B.MIB is usually marked with a set of letters.
- C. MIB is an important part of the SNMP network management model
- D. The MIB information of the device can be read by the MIB BROWSER tool.

Correct Answer: B

QUESTION 5

(single) Is the following description correct? The relationship between the transmission rate of ADSL and the transmission distance is: The farther the transmission distance is, the larger the attenuation is, the lower the transmission rate is, and the transmission distance is nonlinearly related to the attenuation.

- A. True
- B. False

Correct Answer: A

H35-210 PDF Dumps

H35-210 Exam Questions

H35-210 Braindumps