

# H31-211<sup>Q&As</sup>

Huawei certified Network Associate - HCDA (Carrier IP)

# Pass Huawei H31-211 Exam with 100% Guarantee

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

https://www.passapply.com/h31-211.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





## **QUESTION 1**

The main feature of the LAN is that the network is owned by one unit and the geographical range and

number of stations are limited.

What are the common transmission media in the LAN? (multiple choice)

- A. Fiber
- B. Coaxial cable
- C. Twisted pair
- D. Serial cable

Correct Answer: ABC

#### **QUESTION 2**

- In VRP, what are the following statements about RIP route aggregation?
- A. RIP V1 supports route aggregation by default. You can disable route aggregation when needed.
- B. RIP V2 supports off route aggregation.
- C. RIP V1 does not support CIDR
- D. RIP V2 supports subnet route aggregation

Correct Answer: BCD

#### **QUESTION 3**

Copy the incoming and outgoing data packets of the mirrored port to the mirrored port. Is this mirroring based on which of the following options?

- A. Link
- B. Peer
- C. Flow
- D. Port

Correct Answer: D

#### **QUESTION 4**



Which of the following is true about the flag field in the HDLC frame? (multiple choice)

- A. The fixed value is 01111110
- B. Start and end of the flag field flag frame
- C. Two flag fields are required between the two frames at the beginning of the frame and at the end of the frame.

D. The channel is still active at the time of no frame transmission. In this state, the sender continuously sends the flag field, and the receiver detects each received flag field.

Correct Answer: ABD

### **QUESTION 5**

Which of the following pictures is fiber?

Α.
В.
С.
D.
Correct Answer: D

Latest H31-211 Dumps

H31-211 Exam Questions

H31-211 Braindumps