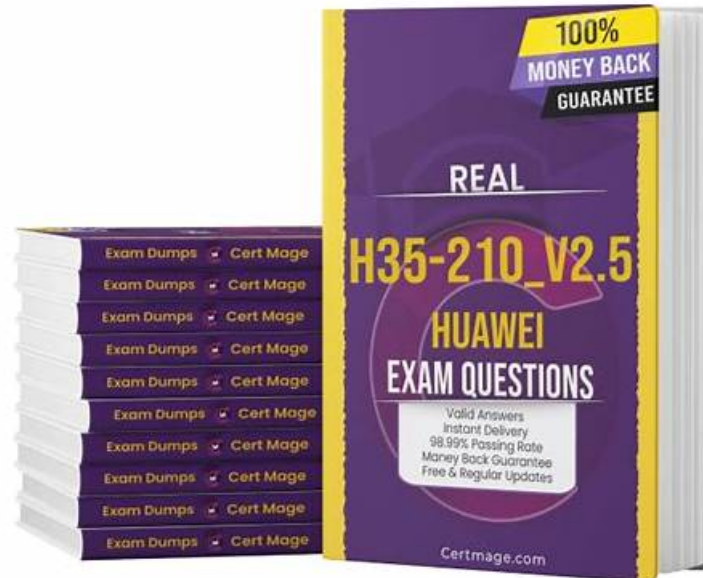


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Huawei HCIA-Access V2.5 Sample Questions (Q140-Q145):

NEW QUESTION # 140

Is the following description correct? TTLMainly to preventIPThe cyclic forwarding of packets in the network wastes network bandwidth.

- A. False
- **B. True**

Answer: B

NEW QUESTION # 141

For GPON lines, MA5600T/MA5680T supports multiple protection switching methods. Which protection technology below MA5600T/MA5680T supports simultaneous protection of backbone fiber and branch fiber?

- A. Type D
- B. Type B
- **C. Type C**
- D. Type A

Answer: C

NEW QUESTION # 142

Is the following description correct? Computer network card MAC address is IETF Uniformly assigned to each manufacturer, the only one in the world.

- A. True
- **B. False**

Answer: B

NEW QUESTION # 143

If the GPON optical module type is Class C+, how much value of its receiving sensitivity?

- A. 3dBm
- B. -12dBm
- **C. -32dBm**
- D. 7dBm

Answer: C

NEW QUESTION # 144

The OLT supports multiple traffic classification technologies. Currently, the traffic classification technologies supported include:

- A. VLAN + user-side service encapsulation
- B. User-side service encapsulation
- C. User-side VLAN
- **D. VLAN + user-side packet priority**

Answer: D

Explanation:

* Traffic Classification Overview :

* Traffic classification is used to identify and prioritize different types of traffic on the network.

* The OLT (Optical Line Terminal) supports various methods for classifying traffic based on VLAN tags, packet priorities, and service encapsulation.

* Supported Technologies :

* User-side VLAN : Classifies traffic based solely on VLAN tags. This is a basic method but does not consider packet priority or service type.

* VLAN + user-side packet priority : Combines VLAN tags with packet priority (e.g., DSCP or 802.1p values) for more granular classification.

* VLAN + user-side service encapsulation : Combines VLAN tags with service-specific encapsulation, but this is less commonly

