# H35-210_V2.5 Reliable Source | Valid H35-210_V2.5 Test Forum

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The H35-210_V2.5 exam is designed by Huawei, a leading provider of networking equipment and solutions. H35-210_V2.5 Exam is designed to test the candidate's knowledge of the latest access control technologies and best practices. It is a comprehensive exam that covers a wide range of topics, from access control policies and procedures to advanced authentication methods such as biometrics and smart cards. HCIA-Access V2.5 certification is recognized globally and is highly respected in the industry.

## Huawei HCIA-Access V2.5 Sample Questions (Q219-Q224):

**NEW QUESTION # 219**
What type of optical module does Huawei GPON network mainly use?

- A. CLASS A
- B. CLASS C
- C. CLASS B+
- D. CLASS B

**Answer: C**

**NEW QUESTION # 220**
Which of the following does not belong to the category of communication networks?

- A. Radio and Television Network
- B. Telephone network
- C. State Grid
- D. InternetThe internet

**Answer: C**

**NEW QUESTION # 221**
Among common ODN products, large square heads, round heads, and small square heads refer to:

- A. None of the above
- B. LC, SC, FC
- C. FC, LC, SC
- D. SC, FC, LC

**Answer: D**

Explanation:
SC (Large Square Head): Square connector with a push-pull design. FC (Round Head): Round connector with a screw-on mechanism.

**NEW QUESTION # 222**
On an Ethernet network, ARP packets are classified into ARP Request packets and ARP Response packets. In the initial communication phase, how are ARP Request packets transmitted on the network?

- A. Multicast
- B. Unicast
- C. Broadcast
- D. Anycast

**Answer: C**

Explanation:
The Address Resolution Protocol (ARP) is used to map IP addresses to MAC addresses in a local network.
ARP operates at the data link layer (Layer 2) of the OSI model and is essential for communication within a LAN.
* ARP Request :
* When a device needs to communicate with another device on the same network but does not know the destination's MAC address, it sends an ARP Request .
* Since the sender does not know the MAC address of the destination, it cannot send the request directly to the destination using unicast. Instead, the ARP Request is sent as a broadcast packet to all devices on the local network.
* The broadcast packet has a destination MAC address of FF:FF:FF:FF:FF:FF, which ensures that all devices on the network receive the packet.
* ARP Response :
* The device with the matching IP address responds with an ARP Reply , which is sent as a unicast packet back to the requesting device.
* Why Not Other Options?
* Anycast : This involves sending packets to the nearest device in a group of devices sharing the same IP address. ARP does not use anycast.
* Unicast : ARP Requests cannot be sent as unicast because the sender does not yet know the destination's MAC address.
* Multicast : Multicast is used for sending packets to a specific group of devices, but ARP Requests are sent to all devices on the network, making broadcast the correct choice.
Thus, ARP Requests are transmitted as broadcast packets .
References:

* HCIA Huawei ACCESS Official Documentation , Chapter: ARP Protocol and Operation.
* Ethernet Networking Fundamentals by Huawei.

**NEW QUESTION # 223**
Which of the following statements about the loss of fiber connection points is correct?

- A. Movable connector > cord end connector > splicing
- B. Cord end connector > movable connector > splicing
- C. Splicing > cord end connector > movable connector
- D. Movable connector > splicing > cord end connector

**Answer: A**

Explanation:
Fiber Connection Loss Overview:
Fiber connection points introduce optical loss due to imperfections in alignment, reflections, or contamination.
Loss Comparison:
Movable Connector: Highest loss due to potential misalignment, contamination, and reflections.
Cord End Connector: Moderate loss, as these connectors are typically factory-polished and more stable than movable connectors.
Splicing: Lowest loss, as fusion splicing provides near-perfect alignment and minimal reflection.
Why C?
The order of losses from highest to lowest is: Movable connector > Cord end connector > Splicing.
Thus, the correct answer is C.

**NEW QUESTION # 224**
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