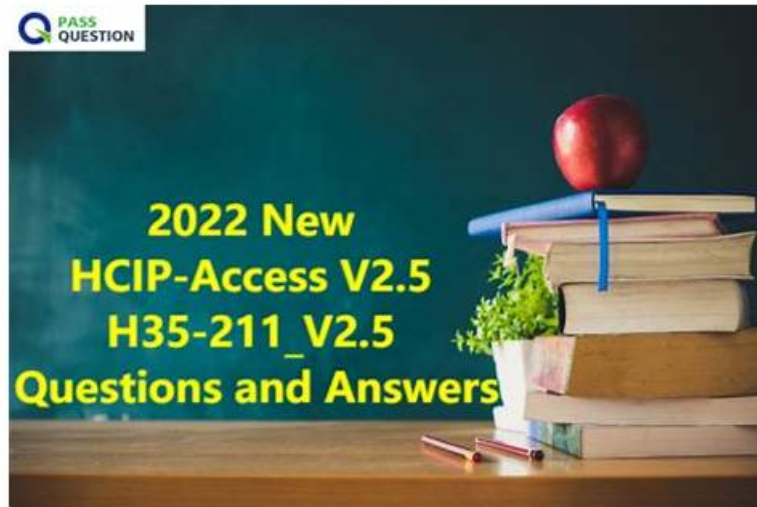


# 100% Pass Quiz Huawei - H35-211\_V2.5 - HCIP-Access V2.5—Valid Latest Test Preparation



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Huawei H35-211\_V2.5 Exam is a comprehensive exam that covers a wide range of topics related to network access technology. It evaluates the candidate's understanding of access network principles, access network architecture, access network planning and design, access network maintenance, and access network security. H35-211\_V2.5 exam is divided into multiple sections, each focusing on a specific aspect of network access technology.

## Huawei HCIP-Access V2.5 Sample Questions (Q109-Q114):

### NEW QUESTION # 109

The priority of the packets at the egress port can be mapped or set directly. Which of the following statements about priority processing is correct?

- A. Priorities of outbound and inbound packets are strictly mapped. An outer VLAN ID cannot be mapped to the priority of an inner VLAN ID.
- B. The priority mapping needs to match the corresponding mapping profile. The mapping in a profile is fixed.
- C. The priority policy must be tag-in-package regardless of the priority setting mode.
- **D. The priority mapping can be set separately for the inner and outer priorities.**

**Answer: D**

Explanation:

Huawei devices support independent mapping/remarking for inner and outer VLAN priorities (802.1p CoS) when QinQ is used. Operators can define distinct mapping tables or remark rules per tag. Option A is incorrect (priorities can be derived or remarked, not "must be" tag-in-packet), option C is incorrect because mapping profiles are configurable, and option D confuses VLAN IDs with priorities; inner/outer CoS can be mapped independently for inbound/outbound directions.

References: HCIP-Access V2.5 Study Guide (QoS Priority Mapping and Remark); Huawei VLAN/QoS Configuration Guide (Inner/Outer 802.1p handling).

### NEW QUESTION # 110

The QoS should be planned according to service requirements. Generally, a service with a higher priority adopts the ( ) scheduling mode.

- A. WRR
- B. RR
- C. DRR
- **D. PQ**

**Answer: D**

Explanation:

Huawei QoS describes PQ (Priority Queuing) as the strict-priority scheduler ensuring that high-priority queues are served first before lower-priority queues. WRR/DRR/RR are weighted or round-robin modes intended for fair sharing and do not guarantee strict preemption for latency-sensitive traffic. Therefore, PQ is selected for higher-priority services (e.g., voice, control).

References: HCIP-Access V2.5 Study Guide - QoS Fundamentals and Queue Scheduling on OLT/ONU (PQ, WRR/DRR/RR behaviors).

### NEW QUESTION # 111

The number of users under the OLT can also determine whether the VLAN is single-layer or dual-layer VLAN. Single-layer VLANs can be used when the number of users is small, and dual-layer VLANs must be used when the need to distinguish services and the number of users is second to ( ).

- A. 1K
- B. 2K
- C. CS
- **D. 4K**

**Answer: D**

Explanation:

A single-layer VLAN is limited by the IEEE 802.1Q VLAN ID space (1-4094), i.e., about 4K VLANs. In large PON deployments, when you must separate multiple services (e.g., HSI, VoIP, IPTV) and the user scale approaches or exceeds the 4K ceiling, a dual-layer VLAN (QinQ) design is required to extend the VLAN namespace and implement hierarchical isolation (access VLAN + service/aggregation VLAN).

References: HCIP-Access V2.5 Study Guide - VLAN Planning for Access Networks; Huawei Access Network Design Guide - Single-Layer vs. QinQ Capacity Considerations.



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