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The HCIP-Access V2.5 certification is designed to provide professionals with the knowledge and skills required to plan, design, and deploy network access solutions. It covers a wide range of topics such as access network technologies, network access security, access network planning and design, and access network maintenance and troubleshooting. HCIP-Access V2.5 certification helps professionals to build their expertise in network access technologies and become specialists in the field.

Huawei H35-211\_V2.5 (HCIP-Access V2.5) Certification Exam is an advanced-level certification that requires candidates to have a thorough understanding of access network technology. H35-211\_V2.5 Exam covers a broad range of topics, including access network architecture, access network protocols, access network security, access network troubleshooting, and access network optimization. HCIP-Access V2.5 certification exam is designed to assess the candidate's ability to design, deploy, operate, and maintain an access network infrastructure.

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Huawei H35-211\_V2.5 (HCIP-Access V2.5) Exam is a comprehensive exam that covers a broad range of topics related to access network technologies. H35-211\_V2.5 exam is designed to test candidates on their knowledge of access network architecture, access network protocols, network security, and more. Additionally, the exam is designed to assess candidates' ability to design, deploy, and manage access networks in a variety of environments, including small and medium-sized businesses, as well as large enterprises.

### Huawei HCIP-Access V2.5 Sample Questions (Q104-Q109):

#### NEW QUESTION # 104

In the evolution of EPON to 10 G EPON, a smooth transition is achieved at the local level by adding WDM WDM modules, and ODNs coexist

- A. True
- B. False

**Answer: B**

#### NEW QUESTION # 105

Compared with Type C dual-homing protection, which of the following statements about Type C single-homing protection are correct?

- A. Protects important services such as enterprise and base station private line access services.
- B. If the OLT is faulty, services are interrupted.
- C. When the OLT or uplink of the OLT is faulty, services can be switched to the other OLT.
- D. The networking is simple, and the OLT and ONU management is simple.

**Answer: B,D**

Explanation:

Type C dual-homing provides device-level protection with two OLTs; when one OLT/uplink fails, services switch to the peer OLT. In single-homing, ONUs are associated with only one OLT; therefore an OLT failure interrupts services (C). Single-homing has simpler networking and management than dual-homing (D). It does not offer switchover to another OLT (so B is incorrect), and the "important-service" positioning in A is typically applied to dual-homing scenarios that require the highest availability.

References: HCIP-Access V2.5 - GPON Protection Types A/B/C and Application Scenarios; OLT Protection Configuration Guide - Single-homing vs. Dual-homing Characteristics.

#### NEW QUESTION # 106

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

**Answer: B**

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 Remarking); Huawei VLAN/QoS Configuration Guide (Inner/Outer 802.1p handling).

#### NEW QUESTION # 107

Under IGMP snooping, there are two users on the OLT watching the same program, and the OLT sends two Join messages to the multicast router.

- A. Right
- B. wrong

**Answer: B**

Explanation:

With IGMP Snooping/Proxy on access devices (such as Huawei OLTs), multiple receiver joins for the same (VLAN, Group) are aggregated. The OLT maintains a per-group member table and typically forwards a single upstream IGMP Join toward the multicast router (or querier) for that group, regardless of how many downstream users in that VLAN have joined. Additional local joins add downstream interfaces to the OLT's table but do not trigger extra upstream joins per user. Hence, stating that two same-program viewers cause

"two join messages" upstream is wrong.

#### NEW QUESTION # 108

(Single-choice) HSI service uses VLAM tags to bind users precisely, if there are 5K FTTH hanging under the LT Users, which VLAN switching scheme is recommended?

- A. C>S+C
- B. User VLAN->C'VLAN->S+CVLAN
- C. S+C>S+C
- D. C>S+C
- E. c>S

**Answer: B**

#### NEW QUESTION # 109

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