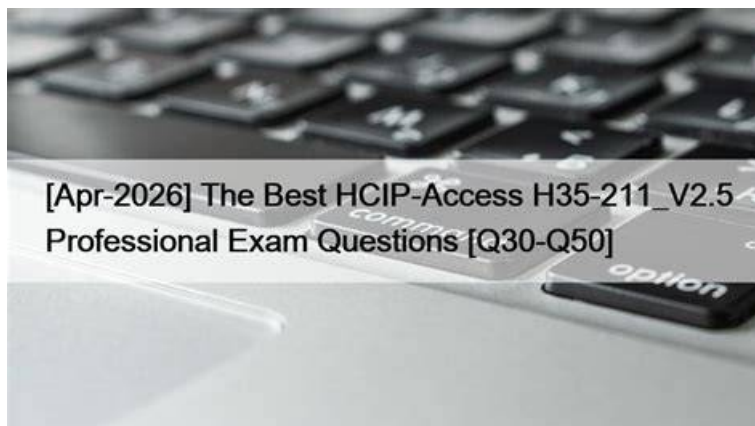


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Huawei HCIP-Access V2.5 Sample Questions (Q66-Q71):

NEW QUESTION # 66

Before traffic scheduling, the OLT needs to classify service flows. Which of the following can be used for traffic classification?

- A. 802.1p CoS field
- B. EXP field in an MPLS packet
- C. DSCP field in an IP packet

- D. ToS field in an IP packet

Answer: A,B,C,D

Explanation:

In Huawei QoS processing, traffic classification on access devices/OLTs can match Layer-3 and Layer-2 priority indicators and MPLS labels. Common match fields include IP DSCP (or IP precedence in the ToS byte), MPLS EXP, and IEEE 802.1p CoS carried in VLAN tags. These fields are used to place packets into scheduling/queuing behaviors and policing profiles.

References: HCIP-Access V2.5 Study Guide (QoS Basics and Classification); Huawei QoS Feature Description (Classification on DSCP/ToS, 802.1p CoS, MPLS EXP).

NEW QUESTION # 67

When the Type C dual home protection linkage uplink detection, if the OLT or OLT uplink fails, the Type C dual home protection can be reversed to another OLT

- A. False
- B. True

Answer: B

NEW QUESTION # 68

(Radio) When configuring multicast services on MA5600T/MA5680T, the programs of multicast VLANs are statically configured. Which of the following must be configured, otherwise the multicast programs may not be able to be watched?

- A. igmp preview
- B. igmp profile
- C. igmp program
- D. igmp priority

Answer: C

Explanation:

On Huawei OLTs (e.g., MA5600T/MA5680T), deploying IPTV/multicast commonly uses a program list (channel list) to map program numbers to multicast group addresses-this is configured with igmp program.

When programs are statically configured under the multicast VLAN, the program definitions themselves are mandatory; without them, set-top boxes cannot select (zap to) channels by program number/address mapping and the OLT cannot correctly forward the requested multicast streams.

NEW QUESTION # 69

(Multi-select) VLAN planning principles need to be considered

- A. Customer type and number of users
- B. The total number of VLANs
- C. Type and type of business
- D. The networking topology of the OLT
- E. Uplink networking mode

Answer: A,B,C,D,E

NEW QUESTION # 70

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

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.

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