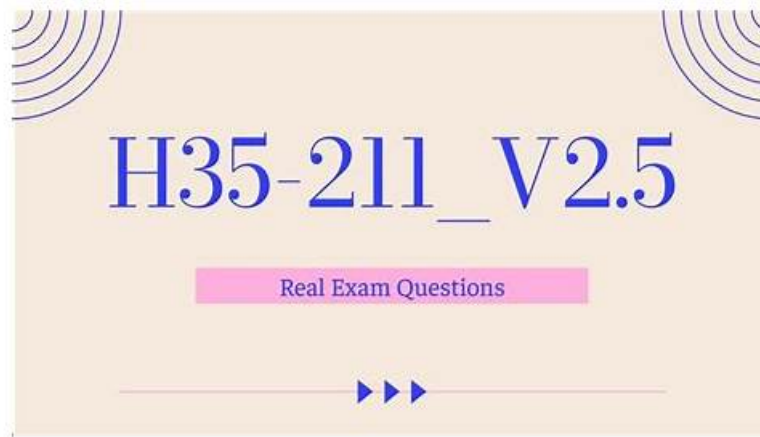


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Huawei HCIP-Access V2.5 Sample Questions (Q74-Q79):

NEW QUESTION # 74

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 # 75

Which of the following statements about multicast is incorrect?

- A. In the case of IGMP match mode disable, you need to configure a multicast channel.
- B. General parameters for multicast protocols (IGMP proxy and IGMP snooping) are configured globally at Layer 2 and apply to all multicast VLANs.
- C. The report sent by a user is captured by the board logic and sent to the CPU of the board.
- D. You can add IGMP users to a BTV. By default, a multicast user can watch 8 programs.

Answer: A

Explanation:

A is consistent with Huawei L2 multicast practice: global L2 multicast/IGMP snooping parameters can be set and then take effect for multicast VLANs involved in service provisioning.

B reflects the forwarding/CPU-punt behavior on access line cards: IGMP Reports/Leaves from users are recognized by board logic and processed by the control plane to update multicast state.

C matches default service control on BTV/IPTV access where a default program limit (commonly 8) per user applies unless adjusted by policy/profile.

D is incorrect: when IGMP match mode is disabled, multicast programs are not required to be pre-provisioned as channels; groups can be learned dynamically by IGMP. Preconfiguring channels is needed when match mode is enabled (channel matching enforced).

References: HCIP-Access V2.5 - Multicast Service Provisioning on OLT/MDU; Huawei BTV/Multicast Feature Guide - IGMP Snooping/Proxy, Program Limits, and Match-Mode Behavior.

NEW QUESTION # 76

(Multi-select) Use OTDR to locate the abnormally attenuated location in the optical path, and after the OTDR is connected to the detected line, which of the following parameters can be set.

- A. Set the wavelength
- B. Set the measurement range
- C. Sets the pulse width
- D. Set the mode

Answer: A,B,C,D

NEW QUESTION # 77

(Single choice) The following statement about the PITY protocol is incorrect

- A. Bind the authentication of the information to avoid the theft and roaming of the user account
- B. The PITY protocol includes pity P mode and PITY V mode
- C. PITY P mode can also be called PPOE+ mode
- D. The purpose of the PITY feature is to provide the upper authentication server with the physical location information of the access user, and the BRAS device can realize the user account and the press position after obtaining the user access location information
- E. In pity V mode, the user's physical location information is added to the PPPOE message sent by the user side to cooperate with the upper-level server for user authentication

Answer: E

The establishment, maintenance and dismantling of the word path between the SIP user and the server are done through the interaction of the --series of messages, so that every information contained in the SIP text has a --nature, There is no phenomenon in which a single information value appears multiple times.

- Answer: A**

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[illegible]

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