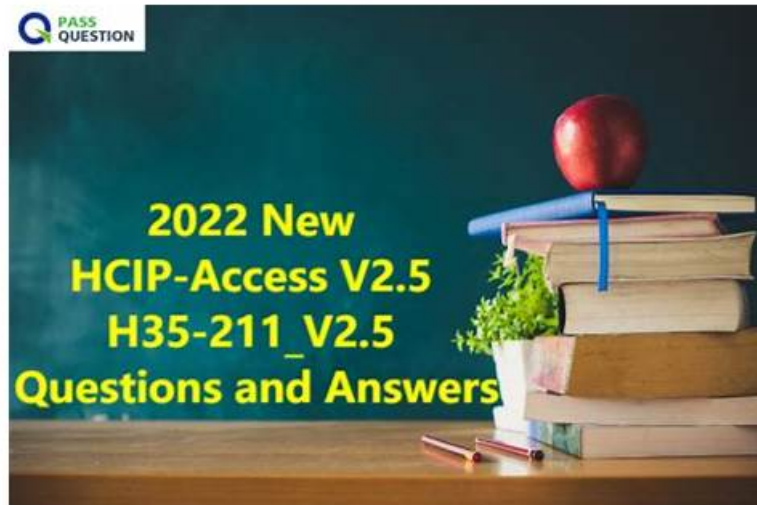


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Huawei HCIP-Access V2.5 Sample Questions (Q103-Q108):

NEW QUESTION # 103

The ascending wavelength of the (radio) 10G EPONE is?

- A. 1490nm
- B. 1577nm
- C. 1310m (asymmetrical).
- D. 1270m (symmetrical).

Answer: C,D

NEW QUESTION # 104

The protection scope of GPON Type B dual-homing protection covers ().

- A. Active and standby PON ports of the OLT
- B. Active and standby backbone optical fibers
- C. Active and standby OLTs
- D. Active and standby branch optical fibers

Answer: A,B

Explanation:

Type B provides redundancy with two OLT PON ports on the same OLT and two feeder (backbone) fibers to the ODN. Therefore it protects the PON ports and the backbone/feeder path. It does not protect the OLT itself (still a single OLT) and does not protect the ONU branch fibers.

References: HCIP-Access V2.5 Study Guide - PON Line Protection Scope (Type B: OLT port + feeder fiber; no branch/OLT equipment protection).

NEW QUESTION # 105

Which of the following options can improve the service experience of multicast users when switching channels (shorter switching time)?

- A. Use group addresses with small values
- B. Enable Quick (Fast) Leave when adding a multicast user
- C. When you add a multicast user, enable the preview feature
- D. When adding a multicast program, disable the pre-join feature

Answer: B

Explanation:

In IPTV/multicast access scenarios, channel zapping delay is heavily influenced by how fast the network stops forwarding the previous channel's stream after a user switches. Huawei documents the IGMP Fast Leave /Prompt Leave feature, which enables the access device to immediately prune the old multicast group on receipt of a Leave (without waiting for group-specific queries and timers), thereby reducing the channel change delay and improving perceived switching speed. Option A explicitly disables a helpful pre-join optimization, which would worsen experience; Option C (preview) concerns showing brief previews and is not a primary mechanism for shortening zapping time; Option D is unrelated to performance. Thus, enabling Quick/Fast Leave is the correct action to shorten switching time.

NEW QUESTION # 106

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

Answer: B

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 # 107

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