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Huawei HCIP-Access V2.5 Sample Questions (Q97-Q102):

NEW QUESTION # 97

Which of the following statements about GPON Type C single-homing and dual-homing protection are correct?

- A. In an OLT Type C dual-homing scenario, if a component is faulty, services can be automatically switched to the other link.
- B. Compared with Type B protection, Type C protection has higher reliability.
- C. Redundancy is provided for OLTs (dual-homing scenario), ONU PON ports, feeder fibers, splitters, and distribution fibers.
- D. After the reversion function is enabled, when the working member in the protected group recovers to the normal state, the protected group automatically switches over after the WTR time expires and services are still carried on the working member.

Answer: A,B,C

NEW QUESTION # 98

Which one of the following protection schemes can provide OLT-level protection?

- A. Type B single-homing
- B. LACP
- **C. Type B dual-homing**
- D. Ethernet port protection group

Answer: C

NEW QUESTION # 99

Which of the following protocols is used to manage multicast member relationships?

- A. PIM-SM
- B. MSDP
- C. PIM-DM
- **D. IGMP**

Answer: D

NEW QUESTION # 100

(Single choice) The following statement about defense MAC Spoofing is wrong

- A. After enabling the Anti-MAC Spoofing function, for IPoE users using fixed IP, the user needs to be statically configured
- B. After the anti-MAC Spoofing function is enabled, the system automatically implements the dynamic binding of the AC address to the service flow
- C. MAC Anti- Mac Spoofing' features are mutually exclusive with WMAC, SC, PPPOE SMAC features at the VLA level
- **D. Turning off the Anti-MAC Spoofing function can only take out the fixed table items, which does not affect the user's service application, but the service forwarding surface will be interrupted.**

Answer: D

NEW QUESTION # 101

(Single) A total of 100 multicast users on an OLT are watching 20 multicast programs. Assuming that each multicast program occupies 2 Mbit/s bandwidth, how much multicast traffic is currently on the OLT upstream port?

- A. 50 Mbit/s
- B. 100 Mbit/s
- **C. 40 Mbit/s**
- D. 200 Mbit/s

Answer: C

Explanation:

In IP multicast, only one copy per multicast group (program) is forwarded upstream, regardless of how many users are watching it. Replication happens downstream at the access/edge, not toward the core. Therefore the upstream traffic equals the number of active multicast groups \times per-group bitrate:

$20 \text{ programs} \times 2 \text{ Mbit/s} = 40 \text{ Mbit/s}$.

This behavior is consistent with Huawei's multicast feature descriptions and general multicast principles (IGMP/PIM), which explain that multicast traffic is sent as a single flow per group and replicated only where branching occurs, not multiplied by user count.

NEW QUESTION # 102

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