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Huawei HCIP-Access V2.5 Sample Questions (Q20-Q25):

NEW QUESTION # 20

The QoS should be planned according to service requirements. Generally, a service with a higher priority adopts the () scheduling mode.

- A. WRR
- B. PQ
- C. RR

- D. DRR

Answer: B

Explanation:

Huawei QoS describes PQ (Priority Queuing) as the strict-priority scheduler ensuring that high-priority queues are served first before lower-priority queues. WRR/DRR/RR are weighted or round-robin modes intended for fair sharing and do not guarantee strict preemption for latency-sensitive traffic. Therefore, PQ is selected for higher-priority services (e.g., voice, control).

References: HCIP-Access V2.5 Study Guide - QoS Fundamentals and Queue Scheduling on OLT/ONU (PQ, WRR/DRR/RR behaviors).

NEW QUESTION # 21

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

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

Answer: D

Explanation:

Huawei Anti-MAC-Spoofing binds the source MAC to the service flow/port to prevent address forgery. It is functionally exclusive with certain per-VLAN MAC check features (e.g., WMAC, SC, PPPoE-SMAC) to avoid conflicting validation logic. For IPoE users with fixed IP, operators typically configure static bindings

/entries so that address and access policies remain consistent.

Option D is wrong: disabling Anti-MAC-Spoofing and removing fixed entries can affect service behavior; if forwarding is interrupted, that does impact user service-so the statement is self-contradictory and incorrect.

References: HCIP-Access V2.5 Study Guide (User Security & Anti-Spoofing); Huawei OLT Feature Guide (Anti-MAC-Spoofing Principles, Bindings, and Feature Interactions).

NEW QUESTION # 22

(Radio) A power access service deploys GPON Type C dual-attribution protection, and the protection group is bound to the uplink Ethernet-port status on the OLT. When the Ethernet port associated with the protection group on the OLT goes Down, the following description is incorrect.

- A. The state of the ONU-side work port changes to standby
- B. After switchover, the ONU's service is sent to the OLT through the protect port (service traffic follows the protect path)
- C. The OLT detects the ONU uplink state change
- D. The ONU detects the link failure and triggers the protection switchover

Answer: D

Explanation:

In GPON Type C dual-attribution protection, the ONU has dual PON connections to two OLT PON ports (or two OLTs). When the protection group is configured to track the OLT's uplink Ethernet port, a Down state on that uplink is an OLT-side trigger. The OLT initiates the protection action (forces the working/standby role swap via PON protection signaling).

A - Correct behavior: After the OLT triggers protection, the ONU's working PON interface becomes standby, and the protect interface becomes working.

B - Correct behavior: The OLT monitors and updates the ONU uplink status as part of the protection group state machine.

C - Correct behavior: After inversion, services egress the ONU via the protect PON port toward the OLT, i.e., traffic follows the configured protect path.

D - Incorrect (answer): In this scenario the trigger is the OLT's uplink Ethernet status, not an ONU-detected failure. Therefore the ONU does not detect the fault nor initiate the switchover; the OLT does.

(Reference: HCIP-Access V2.5 - GPON protection mechanisms; Huawei OLT protection group behavior, Type C dual-homing with uplink-tracking.)

NEW QUESTION # 23

Type B protection provides redundant protection for both OLT PON ports and backbone fibers when OLT or OLT PON If the port or trunk fiber fails, manually switch to another - luguang.

- A. True
- B. False

Answer: B

NEW QUESTION # 24

When the Type C dual-home protection linkage uplink detection is enabled, if the OLT or the OLT uplink fails, the Type C dual-home protection can switch over to another OLT.

- A. True
- B. False

Answer: A

Explanation:

Type C GPON protection uses two different OLTs (dual-home). With uplink status linkage configured, a failure of the active OLT itself or its uplink interface triggers a protection switchover to the standby OLT to maintain service continuity for ONUs homed through the protected ODN.

References: HCIP-Access V2.5 Study Guide (Type C Dual-Home Protection and Uplink Linkage); Huawei OLT Protection Feature Description (Type C Protection Behavior and Switchover Conditions).

NEW QUESTION # 25

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