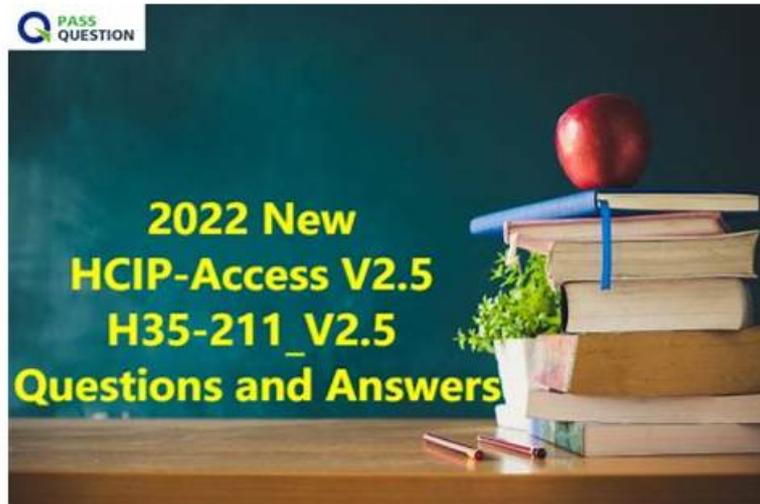


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Huawei HCIP-Access V2.5 Sample Questions (Q18-Q23):

NEW QUESTION # 18

Which of the following H.248 commands can be sent by the MG?

- A. ServiceChange
- B. AuditValue
- C. Add
- D. Notify

Answer: D

NEW QUESTION # 19

The (radio) OLT is configured for V2 on the IGMP version when the OLT receives igmp v3 forwarded from on-T What kind of treatment will be done after joining the message

- **A. Discard directly**
- B. Send a universal group query message
- C. Send a specific group query message
- D. Normal forwarding

Answer: A

NEW QUESTION # 20

(Single choice) When planning QoS, it is necessary to plan reasonably according to the service, and adopt the () scheduling mode for high-priority services.

- **A. WRR**
- B. DRR
- C. RR
- D. WFQ

Answer: A

Explanation:

In campus/access QoS planning on Huawei devices, queue scheduling commonly supports RR, WRR/DRR, and (optionally) strict-priority. WRR (Weighted Round Robin) assigns larger weights to high-priority queues so they receive more transmission opportunities and bandwidth than lower-priority queues while still serving all queues. Therefore, when ensuring better treatment for high-priority services under round-robin-type scheduling, WRR is the recommended choice.

References: HCIP-Access V2.5 Study Guide - QoS Overview and Queue Scheduling (RR/WRR/DRR concepts and use).

NEW QUESTION # 21

If the number of user ports configured in a service profile is different from that supported by an ONT, all user services on the ONT are unavailable.

- **A. FALSE**
- B. TRUE

Answer: A

Explanation:

A mismatch between the service-profile's user-port configuration and the ONT's actual port capacity does not disable all services. Ports beyond the ONT's capability remain inactive/unused, while valid ports with correct service bindings continue to work. Service availability depends on the consistency of applied profiles and actual hardware resources, not on a complete shutdown.

References: HCIP-Access V2.5 (ONT service-profile application principles and port/resource matching behavior).

NEW QUESTION # 22

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

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

Answer: C,D

