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Huawei HCIP-Access V2.5 Sample Questions (Q80-Q85):

NEW QUESTION # 80

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. TRUE
- B. FALSE

Answer: A

NEW QUESTION # 81

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

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

Answer: A

NEW QUESTION # 82

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

Answer: A,B,C,D

NEW QUESTION # 83

Sequence of upstream QoS processing on the OLT:

- A. Traffic classification > Marking > Traffic policing > Congestion avoidance > Congestion management
- B. Traffic classification > Marking > ACL policy > Congestion avoidance > Congestion management
- C. Marking > Traffic classification > Congestion avoidance > Traffic policing > Congestion management
- D. Traffic classification > Marking > Congestion avoidance > Traffic policing > Congestion management

Answer: A

Explanation:

On Huawei OLTs, the standard QoS pipeline for upstream packets is: first perform traffic classification (identify flows), then marking (set CoS/DSCP as required), next apply traffic policing (rate-limit and color traffic), followed by congestion avoidance (AQM such as RED/WRED), and finally congestion management (queue scheduling/priority queuing). This ordered sequence ensures correct identification and marking before any rate enforcement, and that packets encounter AQM prior to scheduler-based dequeue.

Reference: HCIP-Access V2.5 - QoS Framework and Processing Sequence on OLT (classification # marking # policing # AQM # scheduling).

NEW QUESTION # 84

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

- A. Bind the authentication of the information to avoid the theft and roaming of the user account
- B. PITP P mode can also be called PPOE+ mode
- C. The PITP protocol includes pitp P mode and PITP V mode
- D. In pitp 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
- E. The purpose of the PITP 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

Answer: D

