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Huawei H35-211_V2.5 Exam measures the candidate's knowledge of access network architecture, access control, network security, WLAN, and AAA technology. It also tests their ability to configure and troubleshoot various access network devices, including switches, routers, and access points. H35-211_V2.5 exam questions are designed to assess the candidates' analytical, critical-thinking, and problem-solving skills and their ability to work under pressure.

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Huawei HCIP-Access V2.5 Sample Questions (Q99-Q104):

NEW QUESTION # 99

During troubleshooting, you can obtain multiple requests and response messages in a session by capturing packets. Which of the following options can be used to confirm the mapping between requests and response packets?

- A. Branch ID
- B. From
- C. Tag
- **D. CSeq**

Answer: D

Explanation:

In SIP message correlation, a response matches a request using the CSeq header (method and sequence number) together with the dialog identifiers (Call-ID, From/To with tags). Among the options, CSeq is the direct, standard field used to pair a specific request with its corresponding response within the same dialog.

References: HCIP-Access V2.5 (SIP message structure and troubleshooting: CSeq-based mapping of requests /responses).

NEW QUESTION # 100

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

Answer: A

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 # 101

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

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

Answer: A

NEW QUESTION # 102

(Single choice) In GPON systems, in order to prevent network monitoring, the most common method is.

- A. Cableless network transmission
- B. Physical transport (not networked)
- C. Use leased line transmission
- D. Information encryption

Answer: D

Explanation:

GPON specifies data encryption (commonly AES-128) on downstream traffic so that one ONU cannot eavesdrop another's data on the shared PON. This cryptographic protection is the standard, practical method to prevent monitoring on GPON access networks; the other options are operational workarounds, not normal GPON security mechanisms.

NEW QUESTION # 103

(Multi-select) VLAN planning principles need to be considered:

- A. Type and quantity of services
- B. Uplink networking mode
- C. The networking topology of the OLT
- D. The total number of VLANs
- E. Customer type and number of users

Answer: A,B,C,D,E

Explanation:







Huawei VLAN planning considers overall VLAN scale, user categories and volume, service types (HSI/IPTV/VoIP) and their isolation, uplink/aggregation mode (e.g., QinQ, VXLAN interwork), and device/topology constraints (e.g., OLT slot/board distribution). All listed factors affect VLAN count, tagging scheme, and scalability.

References: HCIP-Access V2.5 Study Guide (Campus and access VLAN design principles; service isolation and scalability).

NEW QUESTION # 104

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