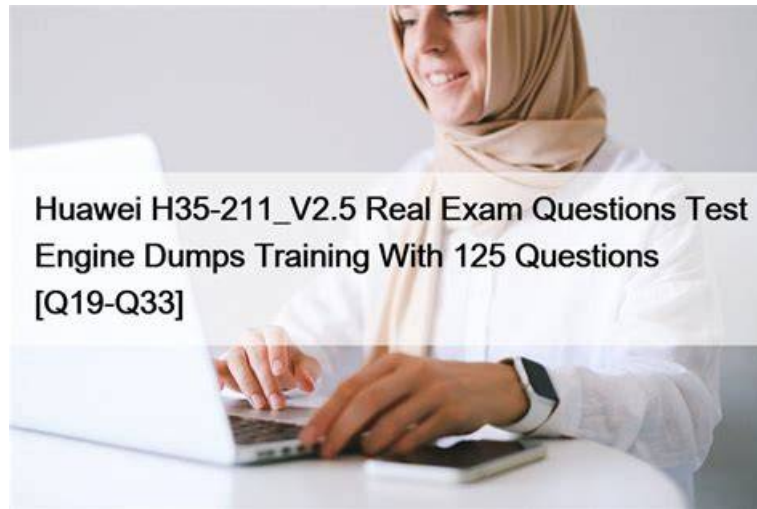


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Huawei HCIP-Access V2.5 Sample Questions (Q37-Q42):

NEW QUESTION # 37

(Multiple choice) Which of the following measures can be adopted by GPON in terms of traffic control?

- A. GEM mapping
- B. Flow-CAR
- C. T-CONT-CAR
- D. GEM-CAR

Answer: B,C,D

Explanation:

GPON traffic policing/shaping is commonly applied at multiple layers:

T-CONT rate control (T-CONT-CAR): controls upstream bandwidth per T-CONT.

GEM-port rate control (GEM-CAR): limits per GEM port.

Service flow rate control (Flow-CAR): enforces per-service policies.

GEM mapping is a forwarding association (service#GEM) and not itself a rate-control mechanism.

References: HCIP-Access V2.5 Study Guide (GPON QoS model: T-CONT, GEM, and service flow policing /shaping).

NEW QUESTION # 38

The OLT is configured to use IGMP Version 2. When the OLT receives an IGMPv3 Join (Report) message forwarded from an ONT, what action will it take?

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

Answer: C

Explanation:

Huawei multicast guidance stresses IGMP version compatibility: devices running an earlier version must interoperate only with hosts using the same or earlier version, otherwise v3 messages may not be processed.

In Huawei's multicast feature guidance for access devices (OLT side vs. user side), the behavior documented is that when the device is operating in IGMPv2, IGMPv3 Report messages from terminals are not processed- interoperation is restored only after the terminal/device side is downgraded to v2 (often driven by periodic queries that induce hosts to respond in v2). This maps operationally to dropping unsolicited IGMPv3 Reports when the OLT is fixed to v2. Huawei also recommends ensuring the device runs an IGMP version the same as or later than member hosts to avoid such loss. Therefore, with OLT fixed at v2, an incoming v3 Join is discarded.

NEW QUESTION # 39

In video services, if the VOD service is normal but the live service encounters a black screen, which of the following are possible causes?

- A. PQ is used for downstream congestion management of an OLT.
- B. The traffic profile corresponding to the OLT upstream multicast service flow is set to a low priority.
- C. On the ONU, the VLAN of the VoD service is different from that of the live service. On the OLT, there is only one video service stream.
- D. DWRR is used for upstream congestion management of an OLT.

Answer: C

NEW QUESTION # 40

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

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

Answer: C

If the ONT zero touch provisioning function is enabled on the eSight, the OLT does not need to be preset during incremental configuration.

- Answer: B**

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