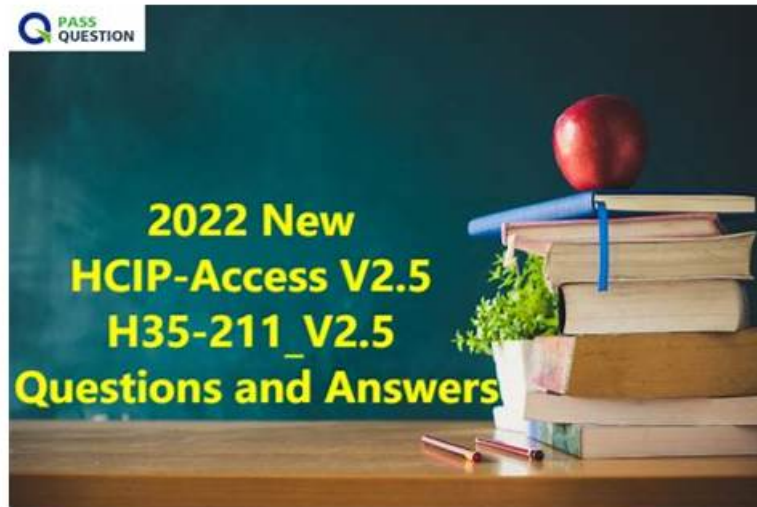


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Huawei H35-211_V2.5 (HCIP-Access V2.5) Certification Exam is designed for IT professionals who want to specialize in access network technologies. H35-211_V2.5 exam tests the candidate's knowledge and skills in different areas of access network technologies, including access network principles, access network planning and design, access network implementation and deployment, and access network maintenance and troubleshooting.

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

NEW QUESTION # 18

When the H.248 protocol is used to deploy the VoIP service, the registration information sent by the MG to the MGC contains the following information:

Services {Method=Restart Reason=[901]}

Which command can trigger the information?

- A. Reset coldstart
- B. Reboot system
- C. ONT re-register
- **D. Board restart**

Answer: D

Explanation:

The MG reports availability and restarts to the MGC using H.248 ServiceChange with Method=Restart. The Reason code distinguishes the type of restart. In Huawei implementations aligned with H.248 semantics, Reason=[901] corresponds to a warm/warmboard restart scenario rather than a full cold start.

Board restart triggers a warm restart of the voice board/MG, producing ServiceChange { Method=Restart, Reason=901 }.

Reset coldstart performs a cold start, which would use a different reason code (cold start), not 901.

Reboot system generally implies a broader device reboot similar to cold start semantics, not 901.

ONT re-register affects ONU registration and does not cause the MG to announce a ServiceChange restart to the MGC.

References: HCIP-Access V2.5 Study Guide (H.248 ServiceChange usage and restart reporting); Huawei VoIP/MG Board Maintenance Guide (warm vs cold restart indications in ServiceChange).

NEW QUESTION # 19

If the ONT zero-touch provisioning function is enabled on eSight, you can configure multiple service profiles.

Which parameters can be set on the Multi-Service Profile Management tab page?

- A. Voice VLAN
- B. VLAN
- C. ONU type
- D. Number of Ethernet ports
- E. Default VLAN

Answer: A,B

Explanation:

In eSight's ONT Zero-Touch workflow, multi-service profiles define service parameters delivered to ONTs- primarily service VLANs such as Internet/Data VLAN, Voice VLAN, and IPTV/Multicast VLAN with related QoS. Hardware attributes like ONU type or Ethernet port count are part of the device/ONT profile, not the multi-service profile. A generic "Default VLAN" parameter is not used here; instead, explicit service VLANs are specified (for example, data VLAN and voice VLAN).

References: HCIP-Access V2.5 Study Guide - Network Management & Maintenance: eSight ONT Zero- Touch (multi-service profile content: data/voice/multicast VLAN parameters, QoS templates).

NEW QUESTION # 20

The (radio) device periodically sends and receives LMCP packets to avoid information loss, and if packets are not received during () LACP packet interaction cycles, the system considers the port to be down

- A. 0
- B. 1
- C. 2
- D. 3

Answer: D

NEW QUESTION # 21

(Radio) The downstream effective bandwidth of the GPON PON port is

- A. 2.2G
- B. 1.25G
- C. 2.5G
- D. 2G

Answer: C

NEW QUESTION # 22

When the Type C dual home protection linkage uplink detection, if the OLT or OLT uplink fails, the Type C dual home protection

- A. True
- B. False

NEW QUESTION # 23

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