

H35-211_V2.5 Sample Questions, H35-211_V2.5 Latest Guide Files



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To pass the Huawei H35-211_V2.5 exam, candidates must have a solid understanding of access network technologies and protocols, including Ethernet, VLAN, STP, RSTP, MSTP, PPPoE, DHCP, and NAT. They must also be familiar with network devices such as routers, switches, and access points, and know how to configure and manage them using various protocols and tools.

Huawei H35-211_V2.5 exam is a comprehensive exam that covers a wide range of topics related to network access technology. It evaluates the candidate's understanding of access network principles, access network architecture, access network planning and design, access network maintenance, and access network security. H35-211_V2.5 Exam is divided into multiple sections, each focusing on a specific aspect of network access technology.

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Huawei H35-211_V2.5 exam is a challenging test that requires candidates to have a deep understanding of access network technology. H35-211_V2.5 exam consists of multiple-choice questions and simulations that test candidates' knowledge and skills in a variety of scenarios. To pass the exam, candidates must not only have a thorough understanding of access network technology but must also be able to apply this knowledge to real-world situations. With the Huawei H35-211_V2.5 Certification, candidates can demonstrate their expertise in access network technology and take their career to the next level.

Huawei HCIP-Access V2.5 Sample Questions (Q12-Q17):

NEW QUESTION # 12

The DBA scheduling of the GPON system is only for the upstream traffic, and the downstream traffic cannot be scheduled.

- A. False
- **B. True**

Answer: B

Explanation:

In GPON, DBA (Dynamic Bandwidth Allocation) operates in the upstream direction. The OLT grants upstream transmission opportunities to ONTs by assigning T-CONT bandwidth (Fixed/Assured/Non-Assured/Best-Effort) within upstream frames. The downstream direction is a continuous broadcast stream from the OLT at the fixed GPON line rate; user traffic is multiplexed without DBA. Hence, DBA is upstream-only; downstream traffic is not DBA-scheduled.

References: HCIP-Access V2.5 Study Guide - GPON DBA Mechanism (T-CONT types and upstream grants); GPON Traffic Management Overview - upstream DBA vs downstream broadcast.

NEW QUESTION # 13

Which of the following statements about Network Cloud Engine (NCE) are incorrect?

- A. NCE is located at the analysis layer of the cloud-based network. It collects user performance data and analyzes and predicts service faults using big data analysis.
- **B. The NCE deployment scenarios vary depending on the physical hardware, virtualization environment, and software system providers. The overall installation duration is the same.**
- C. NCE interconnects with the OSS through NBIs to implement quick customization and development at the application layer.
- D. NCE can be deployed on a public cloud or private cloud depending on the provider of physical devices.

Answer: B

NEW QUESTION # 14

(Radio) In the FTTB/C scenario, ONU is used as an AG device to access the phone, and there is no possible cause of sound failure for SIP protocol off-hook

- A. There are packet losses in the olt upper-layer network
- B. The voice server is down
- C. ONU and IMS routes are unreachable
- **D. The ONU side MG interface status is abnormal**

Answer: D

NEW QUESTION # 15

When a 1:N optical splitter is used on an ODN link, the optical power from each egress of the optical splitter is 1/N of the optical power at the ingress of the optical splitter. In addition, the signals from the egresses of the optical splitter are different.

- A. FALSE
- B. TRUE

Answer: A

NEW QUESTION # 16

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. Board restart
- C. ONT re-register
- D. Reboot system

Answer: B

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 # 17

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