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Huawei HCIP-Datacom-Campus Network Planning and Deployment V1.5 Sample Questions (Q108-Q113):

NEW QUESTION # 108

(Huawei CloudEngine S series switches can provide PoE using Cat5e cables over a distance of up to 200 m)

- A. FALSE
- B. TRUE

Answer: B

Explanation:

HuaweiCloudEngine S series switchesare designed for modern campus access scenarios that require flexible device deployment, especially for wireless APs, IP phones, cameras, and IoT terminals. According to HCIP Datacom Campus Network documentation, these switches supportPoE long-distance power supply, allowing power and data to be transmitted overCat5e Ethernet cables for distances of up to 200 metersunder specific conditions.

Traditionally, standard Ethernet transmission and PoE delivery are limited to 100 meters. However, Huawei CloudEngine S series switches introduce PoE Long Distance (PoE LD) mode, which extends the maximum transmission distance while maintaining stable power delivery and communication. This capability is particularly valuable in campus environments such as schools, hospitals, warehouses, and outdoor corridors, where powered devices may be located far from access switches.

When PoE long-distance mode is enabled, the switch optimizes signal transmission and power output to ensure reliable operation over extended cabling. This reduces the need for additional intermediate switches or power supplies, simplifying network architecture and lowering deployment and maintenance costs.

It is important to note that this feature applies to supported CloudEngine S models and compliant powered devices, and appropriate cable quality such as Cat5e is required. Within these design constraints, CloudEngine S series switches are fully capable of delivering PoE over distances up to 200 meters.

Therefore, the statement is correct, and the answer is TRUE.

NEW QUESTION # 109

In Huawei's SD-WAN solution, for the scenario of "VPN communication between multiple branches", which of the following technologies can "achieve direct communication between branches without the need for headquarters relay"?

- A. All inter-branch communication is relayed through headquarters, increasing latency.
- **B. SD-WAN inter-branch full interconnection tunnel technology (dynamically establishing direct connection tunnels between branches)**
- C. Only branch offices are allowed to access headquarters; direct communication between branches is prohibited.
- D. Manually creating point-to-point tunnels for each pair of branches is complex to configure.

Answer: B

NEW QUESTION # 110

In Huawei's SD-WAN solution, which of the following technologies can "enable configuration backup and automatic recovery of branch devices, avoiding configuration loss"?

- A. Do not perform configuration backups; reconfigure if lost.
- B. Backups are only sent to the headquarters management platform; automatic recovery is not supported.
- C. Configure manual backup to local storage, and manually import if lost.
- **D. SD-WAN configuration automatic backup and restore (scheduled backup, automatic restore if configuration is lost)**

Answer: D

NEW QUESTION # 111

In the Huawei SD-WAN iMaster NCE-WAN management platform, which of the following functions can "simulate different link failure scenarios (such as internet link interruption) to test whether service switching is normal"?

- A. Configure compliance checks
- **B. Network Fault Simulation and Drills**
- C. Equipment hardware failure alarm
- D. Bandwidth usage statistics

Answer: B

NEW QUESTION # 112

(The Huawei CloudCampus Solution divides the network architecture into three layers: network layer, management layer, and application layer.)

- **A. FALSE**
- B. TRUE

Answer: A

Explanation:

Comprehensive and Detailed 200 to 250 words of Explanation From HCIP Datacom Campus Network documents knowledge without any URL or Links:

The Huawei CloudCampus Solution adopts a four-layer architecture, not a three-layer one. According to HCIP Datacom Campus Network documentation, the architecture consists of the terminal layer, network layer, management and control layer, and application layer.

The terminal layer includes user devices such as PCs, mobile terminals, IoT devices, and other endpoints that access the campus network. The network layer is responsible for data forwarding and includes access, aggregation, and core network devices.

The management and control layer, represented by platforms such as iMaster NCE-Campus, provides centralized management, automation, policy control, and orchestration. The application layer delivers value-added services and business applications.

Because the terminal layer is an essential and explicitly defined component of the CloudCampus architecture, stating that the solution has only three layers is incorrect. Therefore, the statement is FALSE, making option B the correct answer.

NEW QUESTION # 113

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