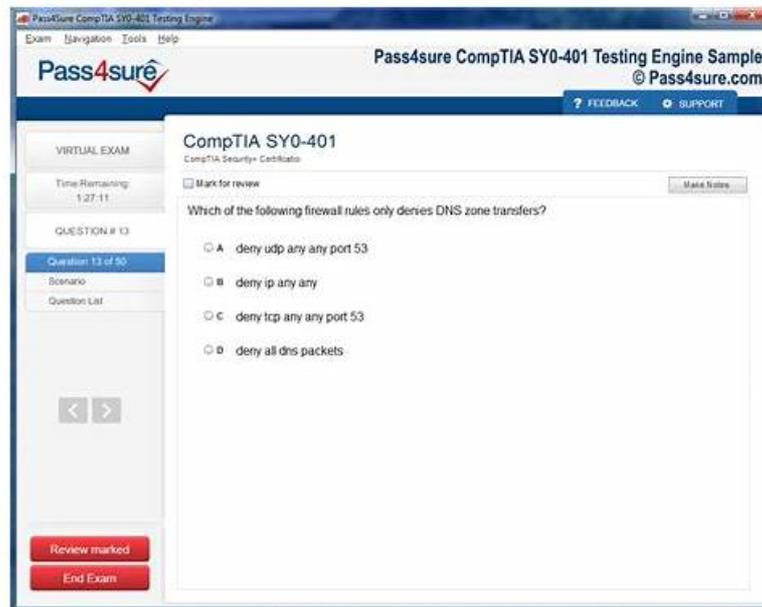# H12-841_V1.5 Reliable Test Review - Valid H12-841_V1.5 Exam Discount

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Huawei HCIP-Datacom-Campus Network Planning and Deployment V1.5 Sample Questions (Q246-Q251):

NEW QUESTION # 246
(Which of the following rate limiting modes are supported by the Huawei CloudCampus Solution in small- and medium-sized campus scenarios?)

- A. SSID-based rate limiting
- B. ACL-based rate limiting
- C. Radio-based rate limiting
- D. User-based rate limiting

Answer: A,C,D

Explanation:
In small- and medium-sized campus networks, the Huawei CloudCampus Solution focuses on simple, flexible, and easy-to-manage traffic control mechanisms that align with wireless access characteristics. According to HCIP Datacom Campus Network documentation, several rate limiting modes are supported to ensure fair bandwidth usage and stable user experience in WLAN environments.
Radio-based rate limiting is supported and commonly used in small and medium campuses. This mode limits the total bandwidth available on a radio interface, preventing congestion when multiple users access the same radio. It is especially effective in high-density wireless scenarios where multiple terminals compete for limited wireless resources.
SSID-based rate limiting is also supported. This allows administrators to limit bandwidth per SSID, ensuring that different wireless services-such as guest access and internal employee access-receive appropriate bandwidth allocations. This method is easy to configure and aligns well with service-oriented WLAN design.
User-based rate limiting is another supported mode. It enables bandwidth control on a per-user basis, ensuring fair usage among users and preventing individual users from consuming excessive bandwidth. This approach is particularly useful in environments like classrooms, retail stores, or offices.
ACL-based rate limiting, however, is not typically used or recommended in small- and medium-sized CloudCampus WLAN scenarios. ACL-based rate limiting is more complex and is generally applied in wired or advanced traffic engineering environments rather than simplified campus WLAN deployments.
Therefore, the supported rate limiting modes are Radio-based, SSID-based, and User-based, making A, C, and D the correct answers.

NEW QUESTION # 247
(Which of the following statements about static VXLAN tunnel configuration are true? Choose all that apply.)

- A. An NVE interface can be associated with multiple VNIs. Therefore, you can create one NVE interface when there are multiple BDs.
- B. One NVE interface must be created for each BD. If there are multiple BDs, multiple NVE interfaces must be created.
- C. One NVE interface must be created for each VXLAN tunnel, and the source and destination IP addresses must be specified for the NVE interface. Therefore, the number of NVE interfaces is the same as the number of VXLAN tunnels on the VTEP.
- D. On an NVE interface, the destination address of a VXLAN tunnel is specified based on the address in the ingress replication list. You can create one NVE interface for multiple VXLAN tunnels.

Answer: A,D

NEW QUESTION # 248
In Huawei's SD-WAN solution, which of the following technologies can "automatically upgrade the software version of branch devices without manual on-site operation"?

- A. Only notify maintenance personnel to manually log in to upgrade the device; do not execute automatically.
- B. Automatic SD-WAN software version management (the management platform pushes the version, and the device automatically downloads and installs it).
- C. Manually download the software version and import it to the device via USB flash drive for upgrade.
- D. Disable device version upgrades and keep the initial version.

Answer: B

NEW QUESTION # 249
In Huawei's SD-WAN solution, for the scenario where "branches need to access both headquarters VPN services and public internet services simultaneously," which of the following technologies can "achieve traffic splitting and forwarding of the two types of services on the same physical link"?

- A. Use two independent physical links, each carrying different services.
- B. Only allow access to the VPN service; prohibit internet access.
- C. All business operations are routed through headquarters before accessing the public network, increasing latency.
- D. Traffic routing strategy based on business type (VPN traffic goes through a tunnel, public network traffic is forwarded directly).

Answer: D

NEW QUESTION # 250

(When configuring access authentication, you need to define the items authorized to users in the authorization result. Which of the following items does not need to be defined?)

- A. ACL
- B. IP address
- C. VLAN
- D. Security group

Answer: B

Explanation:
In Huawei campus networks, access authentication and authorization are implemented based on the AAA framework. After a user is successfully authenticated, the network enforces an authorization result, which defines what network resources the user is allowed to access and how traffic is controlled. These authorization results are typically delivered by the authentication server or configured locally on network devices.
According to HCIP Datacom Campus Network documentation, authorization results focus on policy and access control attributes, not basic network parameter assignment. Common authorization items include VLAN assignment, security group assignment, and ACL application. VLANs determine the user's logical network location, security groups enable group-based policy control, and ACLs restrict or permit traffic based on predefined rules. These elements directly affect access permissions and security enforcement.
An IP address, however, does not need to be defined in the authorization result. In campus networks, IP addresses are usually assigned dynamically through DHCP, either by a DHCP server or a DHCP relay function on network devices. The IP address allocation process is independent of user authorization and does not represent an access control policy.
Separating IP address assignment from authorization simplifies network design and improves scalability. It allows users to obtain IP addresses automatically while access rights are enforced consistently through identity-based policies. Therefore, among the given options, IP address is not an item that must be defined in the authorization result.
Hence, the correct answer is B.

NEW QUESTION # 251

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