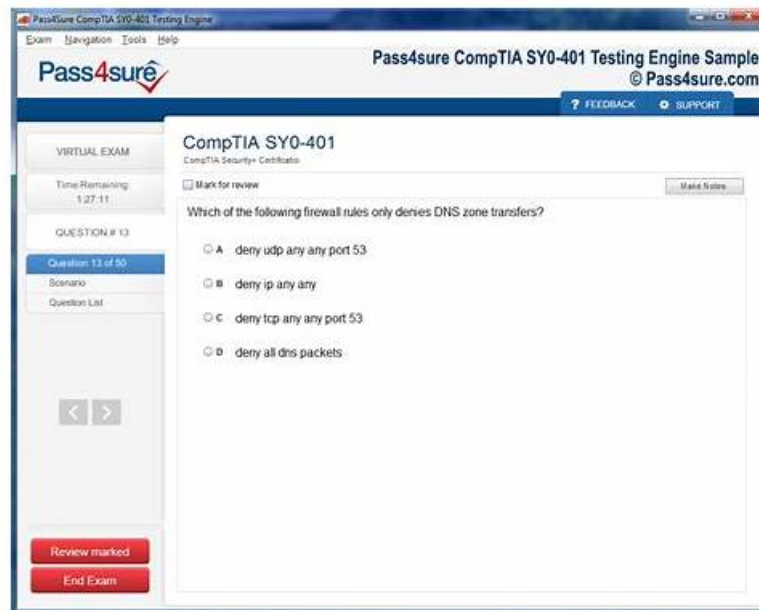


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Huawei HCIP-Datacom-Campus Network Planning and Deployment V1.5 Sample Questions (Q172-Q177):

NEW QUESTION # 172

In a wide area network (WAN) BGP protocol deployment, which of the following configurations can "prevent unauthorized devices from forging BGP neighbor access to the network and improve security"?

- A. Disable BGP anti-loop mechanism
- B. Configure BGP route aggregation
- C. Enable BGP Neighbor MD5 Key Authentication
- D. Adjust BGP route priority

Answer: C

NEW QUESTION # 173

(On a campus network, iMaster NCE-Campus is used to deploy two VNs: R&D VN and marketing VN, users in these two VNs belong to two security groups, respectively. The campus network requires R&D personnel and sales personnel to communicate with each other. To meet this requirement, which of the following tasks does a network administrator need to perform?)

- A. Configure access management.
- B. Deploy an external network.
- C. Configure inter-VN communication.
- **D. Deploy a policy control matrix.**

Answer: D

Explanation:

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

In a CloudCampus virtualized campus network, Virtual Networks (VNs) provide service isolation, while security groups enable identity-based access control. Even when inter-VN routing is technically available, communication between users in different VNs is not permitted by default. Access permissions are controlled by security group-based policies.

To allow R&D personnel and sales personnel to communicate, the network administrator must explicitly define these security policy relationships between the two security groups. This is achieved by deploying a policy control matrix on iMaster NCE-Campus. The policy control matrix specifies whether traffic between source and destination security groups is allowed or denied and enforces the policy on relevant network devices.

Deploying an external network is unnecessary because communication is required within the campus network.

Configuring access management relates to authentication and authorization during network access, not inter-group communication control. Configuring inter-VN communication enables routing capability but does not define whether communication is permitted at the security policy level.

According to HCIP Datacom Campus Network documentation, security group communication permissions are controlled through the policy control matrix, making option A the correct task to meet the requirement.

NEW QUESTION # 174

In Huawei's SD-WAN solution, for the scenario of "multi-tenant sharing of 5G link access", which of the following technologies can "achieve 5G traffic isolation for different tenants and independently count bandwidth usage"?

- **A. Create a separate VPN instance for each tenant and bind it to a 5G interface sub-interface.**
- B. Traffic is segmented by tenant IP address range, without instance isolation.
- C. Only total bandwidth usage is counted, without distinguishing between tenants.
- D. All tenants share the 5G link, with no isolation or independent statistics.

Answer: A

NEW QUESTION # 175

In Huawei's SD-WAN solution, which of the following technologies can "enable direct access between branch devices and public clouds (such as AWS), bypassing headquarters relay and reducing latency"?

- A. Accessing cloud resources solely via internet connection, without any optimization measures.
- **B. Deploy SD-WAN cloud access points (PoP) for direct connection to the public cloud.**
- C. Manually configure static routes to point to the cloud network segment, without dynamic adaptation.
- D. All cloud access traffic is relayed through headquarters before accessing cloud resources.

Answer: B

NEW QUESTION # 176

(During WLAN planning and design, channels 1, 6, and 11 are recommended on the 2.4 GHz frequency band, and channels 1, 5, 9, and 13 are recommended in high-density scenarios. On the 5 GHz frequency band, it is recommended that high-frequency and low-

frequency channels of adjacent APs be staggered to prevent overlapping.)

- A. FALSE
- B. TRUE

Answer: B

Explanation:

WLAN planning and design aim to minimize co-channel and adjacent-channel interference while maximizing spectrum utilization and user experience. According to HCIP Datacom Campus Network WLAN design principles, proper channel planning is a core task, especially in environments with high user density.

On the 2.4 GHz frequency band, only three non-overlapping channels-1, 6, and 11-are traditionally recommended. These channels do not overlap in frequency, which helps reduce interference between adjacent APs. In high-density scenarios, to further improve spectrum utilization, channels 1, 5, 9, and 13 can be used.

This approach shortens the channel spacing but is acceptable when transmit power is well controlled and AP placement is carefully planned, enabling higher AP density while keeping interference manageable.

On the 5 GHz frequency band, there are more available channels and less interference compared to 2.4 GHz.

HCIP Datacom documentation recommends staggering high-frequency and low-frequency channels between adjacent APs. This staggered channel allocation reduces the likelihood of co-channel interference and improves overall throughput and roaming performance, especially in large or high-density campus deployments.

These channel planning strategies are standard WLAN design best practices supported by Huawei and are widely applied in enterprise campus networks. Therefore, the statement accurately reflects recommended WLAN planning principles and is TRUE.

NEW QUESTION # 177

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Even if a completely asynchronous communications mechanism, such H12-841_V1.5 as e-mail, were to be used, the assistant would still have to wait for a response before being able to continue the call.

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