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Huawei HCIP-Datacom-Campus Network Planning and Deployment V1.5 Sample Questions (Q166-Q171):

NEW QUESTION # 166

In Huawei's WAN bandwidth management solution, which of the following functions can "differentiate the control of bandwidth usage at different times, such as ensuring ERP bandwidth during working hours and allowing P2P downloads during non-working hours"?

- A. The same bandwidth control strategy is used for all time periods.
- B. Disable network access outside of working hours to avoid wasting bandwidth.
- C. Time-based bandwidth control strategy (adjusting bandwidth quotas according to time periods)
- D. Bandwidth is controlled only during working hours; there is no control outside of working hours.

Answer: C

NEW QUESTION # 167

In Huawei's WAN solution, for the scenario of "frequent brief interruptions in WAN links", which of the following technologies can "reduce the impact of interruptions on services and achieve rapid service recovery"?

- A. Ignore the link interruption and do nothing.
- B. Fast rerouting technology based on BFD (millisecond-level switch to backup path in case of interruption)
- C. All services use a single link, with no backup path.
- D. Switchover is triggered based on the default timeout of the routing protocol (e.g., OSPF dead timeout of 40 seconds).

Answer: B

NEW QUESTION # 168

(Network Quality Analysis (NQA) is a real-time network performance detection and measurement technology. It monitors the performance of multiple protocols running on a network. Which of the following can be monitored by NQA?)

- A. OSPF
- B. DHCP
- C. SNMP
- D. ICMP

Answer: A,D

Explanation:

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

NQA on Huawei devices is designed to actively measure network performance by simulating service traffic and monitoring protocol behavior. It supports common connectivity and routing-related protocols to detect delay, jitter, packet loss, and reachability.

NQA supports ICMP, which is widely used to test network connectivity and latency, making option D correct

. It also supports routing protocol detection, including OSPF, enabling administrators to monitor routing convergence and path availability, validating option A.

DHCP and SNMP are management and configuration protocols rather than traffic or routing performance protocols. NQA does not actively simulate or monitor DHCP address allocation behavior or SNMP management communication, making options B and C incorrect.

Thus, NQA focuses on traffic forwarding and routing health rather than control-plane management protocols.

NEW QUESTION # 169

In Huawei's WAN management platform, which of the following functions can "generate device configuration compliance reports (such as whether ACLs are configured and whether authentication is enabled) to assist in security auditing"?

- A. Configure compliance checks and report generation
- B. Equipment hardware resource monitoring
- C. Batch distribution of configuration templates

- D. Network topology visualization

Answer: A

NEW QUESTION # 170

(A supermarket chain wants to manage all its branch networks through iMaster NCE-Campus. However, it does not want to purchase physical servers or software. In this case, which of the following deployment modes is recommended?)

- A. On-premise
- **B. Huawei public cloud**
- C. Cloud management
- D. MSP-owned cloud

Answer: B

Explanation:

iMaster NCE-Campus supports multiple deployment modes to meet the needs of different enterprise customers, including on-premise deployment, MSP-owned cloud deployment, and Huawei public cloud deployment. The choice of deployment mode mainly depends on whether the customer wants to invest in infrastructure, manage the platform independently, or use a fully hosted service. In this scenario, the supermarket chain explicitly does not want to purchase physical servers or software, which means an on-premise deployment is not suitable. On-premise mode requires customers to prepare hardware resources, install software, and maintain the system themselves. Similarly, an MSP-owned cloud deployment typically involves a managed service provider hosting the platform, which may still require contractual dependency on a third party and is not the most straightforward option for enterprises seeking minimal investment and simplified operations.

According to HCIP Datacom Campus Network documentation, the Huawei public cloud deployment is recommended for customers who want a cloud-based, subscription-oriented solution. In this mode, iMaster NCE-Campus is hosted and operated on Huawei Cloud. Customers only need to register and subscribe to the service, without purchasing servers, storage, or management software. Huawei is responsible for system maintenance, upgrades, security, and high availability.

This deployment model is especially suitable for retail chains and multi-branch enterprises, such as supermarkets, because it enables centralized management of geographically distributed branch networks with low initial investment and fast rollout.

Therefore, the recommended deployment mode in this case is Huawei public cloud, making option C the correct answer.

NEW QUESTION # 171

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