Huawei

H13-821_V3.5

HCIP-Cloud Service Solutions Architect V3.5

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Question: 1

What is an essential factor in network planning for cloud services to ensure optimal performance and scalability?

A. Minimizing the number of network protocols used
B. Choosing the highest bandwidth option available, regardless of cost
C. Designing for future growth and traffic patterns
D. Limiting the geographic distribution of data centers

Answer: C

Question: 2

Which principle is most important when designing cloud-native applications for high availability?

A. Single point of failure
B. Use of minimal resources
C. Avoiding automated testing
D. Designing for failure

Answer: D

Question: 3

What are the benefits of adopting a serverless architecture for cloud-native applications? (Choose two)

A. Reduced operational management
B. Unlimited compute resources with no cost
C. Automatic scaling
D. Enhanced security by default

Answer: A,C

Question: 4

In a cloud-native microservices architecture, services typically communicate through which mechanism?

A. Shared databases
B. RESTful APIs
C. Direct filesystem access
D. Manual coordination

Answer: B

Question: 5

Which type of storage is typically used to achieve high IOPS (Input/Output Operations Per Second) for performance-intensive applications?

A. Object storage
B. File storage
C. Block storage
D. Cold storage

Answer: C

Question: 6

When analyzing cloud-based architecture design case studies, which pattern is frequently noted as beneficial for achieving high availability?

A. Single-Region deployment
B. Multi-Region deployment
C. Single-AZ (Availability Zone) deployment
D. Monolithic application deployment

Answer: B

Question: 7

Cloud technologies enable scalability in enterprise applications. Which of the following are true scaling strategies?
(Choose two)

A. Horizontal scaling
B. Vertical scaling
C. Diagonal scaling

D. Circular scaling

Answer: A,B

Question: 8

Which of the following is a primary benefit of implementing SD-WAN (Software-Defined Wide Area Network) in a cloud environment?

A. Decreased network security
B. Increased dependency on physical hardware
C. Enhanced network agility and efficiency
D. Reduced network scalability

Answer: C

Question: 9

Serverless computing enables developers to build and run applications without which of the following?

A. Managing servers
B. Writing code
C. Using third-party APIs
D. Implementing front-end interfaces

Answer: A

Question: 10

What distinguishes Huawei's MicroService Engine (MSE) in supporting cloud-native applications?

A. Lack of support for Docker and Kubernetes
B. Provision of a comprehensive microservices governance platform
C. Exclusive focus on monolithic application architectures
D. Absence of integrated development tools

Answer: B

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