

VMware 2V0-13.24

VMware Cloud Foundation 5.2 Architect

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Question: 1

In a VMware Cloud Foundation stretched cluster architecture, what is the primary benefit?
Response:

- A. Improved network performance across regions
- B. Reduced total cost of ownership (TCO) by using fewer hosts
- C. Increased resilience to outages across sites
- D. Easier configuration of storage policies

Answer: C

Question: 2

In a conceptual model for VMware Cloud Foundation, which of the following components is typically included?
Response:

- A. The specific models of the servers to be used
- B. Logical groupings of services such as compute, storage, and networking
- C. Detailed configurations of the management components
- D. The exact number of ESXi hosts and storage devices

Answer: B

Question: 3

When creating a VMware Cloud Foundation logical design for a VCF Workload Domain, what must be considered?
Response:

- A. The workload types and their resource consumption requirements
- B. The exact specifications of the hardware to be used
- C. The network topology within the data center
- D. The firewall and load balancer configuration

Answer: A

Question: 4

What is a common cause of performance issues in VMware vSAN storage within VMware Cloud Foundation?

Response:

- A. Misconfigured storage policies
- B. Insufficient vCPU allocation
- C. Incorrect virtual switch configurations
- D. Excessive memory usage on the management cluster

Answer: A

Question: 5

Which of the following is critical when analyzing the business objectives for a VMware Cloud Foundation deployment?

Response:

- A. Understanding the required performance and availability requirements
- B. Ensuring the hardware is compatible with VMware
- C. Prioritizing the security of the management domain
- D. Focusing only on budget constraints

Answer: A

Question: 6

Given a scenario, what is the best approach for monitoring VMware Cloud Foundation health and performance?

Response:

- A. Implementing VMware vRealize Operations for health, performance, and capacity management
- B. Using a custom dashboard to monitor each individual VCF component manually
- C. Setting up SNMP-based monitoring to capture basic infrastructure data
- D. Relying on VMware Cloud Foundation native tools for monitoring and alerting

Answer: A

Question: 7

Which type of Content Library allows content to be stored and shared across multiple vCenter Servers?
Response:

- A. Local Content Library
- B. Published Content Library
- C. Subscribed Content Library
- D. Remote Content Library

Answer: B

Question: 8

What is the first step when gathering business requirements for a VMware Cloud Foundation solution?
Response:

- A. Identifying the physical hardware to be used
- B. Defining the business and technical objectives
- C. Assessing the network bandwidth available
- D. Selecting cloud providers

Answer: B

Question: 9

When analyzing requirements for VMware Cloud Foundation, which two factors must be taken into account to ensure scalability and future growth?

(Choose two)

Response:

- A. Existing network infrastructure capabilities
- B. The expected number of workloads to be migrated
- C. The availability of storage within the data center
- D. The management requirements for the SDDC

Answer: B,D

Question: 10

To meet performance requirements for a VCF deployment, which action should be taken?
Response:

- A. Use only SSDs for all storage components in the solution
- B. Implement VMware NSX for network optimization
- C. Deploy workloads across a single physical site for low-latency communication
- D. Allocate additional CPU cores to the vCenter Server

Answer: B

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