

VMware 3V0-23.25

Advanced VMware Cloud Foundation 9.0 Storage

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Question: 1

Which THREE storage capabilities are important within VMware Supervisor environments?

- A. BIOS firmware rollback
- B. Tape archival rotation
- C. Container storage integration
- D. Persistent volume provisioning
- E. Dynamic storage classes

Answer: C,D,E

Question: 2

A storage administrator is validating a cluster architecture that removes traditional cache-tier disk groups and uses a log-structured storage model optimized for NVMe devices. Which architecture should be selected?

- A. vSAN ESA
- B. vSAN OSA
- C. VMFS on FC
- D. NFS v3

Answer: A

Question: 3

Which TWO features provide native data protection or resiliency capabilities within vSAN environments?

- A. vSphere Authentication Proxy
- B. Stretched Clusters
- C. VMware Tools
- D. Enhanced Linked Mode
- E. vSAN Data Protection

Answer: B,E

Question: 4

An organization is enabling VMware Supervisor services within a workload domain cluster. Which storage capability is MOST important for persistent Kubernetes workloads?

- A. DRS anti-affinity enforcement
- B. VM encryption inheritance
- C. Enhanced Linked Mode replication
- D. Persistent volume provisioning

Answer: D

Question: 5

Select the factors that should be included when sizing a vSAN cluster for production workloads. (Select Three)

- A. Desktop wallpaper resolution
- B. Storage policy overhead
- C. Slack space reservation
- D. Browser bookmark storage
- E. Projected workload growth

Answer: B,C,E

Question: 6

A storage architect needs separate scaling of compute and storage resources for a legacy enterprise application. Which architecture MOST appropriately satisfies this requirement?

- A. vSAN ESA cluster
- B. Traditional SAN-based architecture
- C. vSAN 2-Node architecture
- D. Stretched vSAN architecture

Answer: B

Question: 7

Which THREE areas should be investigated during troubleshooting of Fibre Channel datastore connectivity issues?

- A. SAN zoning configuration
- B. Browser rendering engine
- C. Storage array connectivity
- D. Host path status
- E. VM desktop wallpaper settings

Answer: A,C,D

Question: 8

An organization requires centralized storage management across multiple heterogeneous hypervisor platforms. Which architecture is MOST appropriate?

- A. Traditional external storage array architecture
- B. vSAN ESA direct-attached architecture
- C. Single-host vSAN deployment
- D. vSAN witness-only deployment

Answer: A

Question: 9

Which TWO components are essential in a vSAN stretched cluster design?

- A. Witness host
- B. Fault domains
- C. HCX Interconnect appliance
- D. vSphere Replication server
- E. Content Library

Answer: A,B

Question: 10

Which characteristic is MOST commonly associated with a hyperconverged infrastructure (HCI) storage architecture?

- A. Dedicated external storage arrays connected through Fibre Channel
- B. Independent compute and storage scaling only

- C. Distributed storage services running directly on cluster hosts
- D. Mandatory SAN fabric zoning for storage communication

Answer: C

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