QUESTIONS & ANSWERS
DEMO VERSION
(LIMITED CONTENT)

Question 1

An administrator has 24 physical servers that need to be configured with vSAN. The administrator needs to ensure that a single rack failure is not going to affect the data availability. The number of racks used should be minimized.

What has to be done and configured to achieve this goal?

Options:

A- Distribute servers across at least two different racks and configure two fault domains

B- Configure disk groups with a minimum of four capacity disks in each server and distribute them across four racks

C- Enable deduplication and compression

D- Distribute servers across at least three different racks and configure three fault domains

Answer:

A

Question 2

vSAN requires that the virtual machines deployed on the vSAN datastores are assigned at least one storage policy, but the administrator did not explicitly assign a storage policy when provisioning the new VM.

What is the result of this situation?

Options:

A- The VM provisioning will fail.

B- The VM objects will be protected based on the vSAN Default Storage Policy configurations.

C- The vSphere Web Client will choose the last vSAN Storage Policy used.

D- No data protection will be applied to the VM objects.

Answer:

B

Question 3

A vSAN administrator has two identical VMware vSAN clusters, one for staging workloads and another for production workloads. Due to an unforeseen capacity requirement, the vSAN administrator is tasked with merging the staging vSAN cluster into the production.

Which three actions should the vSAN administrator perform on the staging cluster prior to moving the vSAN nodes to the production cluster? (Choose three.)

Options:
A- Disable vSAN Services
B- Delete all Disk Groups
C- Enable File Services
D- Delete all partitions from the capacity disks
E- Mark the disks for partial reservation
F- Remove all capacity drives

Answer:
A, B, D

Question 4

Question Type: MultipleChoice

An administrator is deploying a new two-node vSAN cluster with a shared witness to a remote location.

Which requirement must be met?

Options:
A- The ESXi hosts must have SSDs or NVMe configured for Virtual Flash File System.
B- The ESXi host's controller cache and advanced features must be disabled.
C- The ESXi host's drives must be configured in RAID 1 to support Failures to Tolerate of 1.
D- The ESXi hosts must have a minimum of 64 GBs of memory.

Question 5

Question Type: MultipleChoice

A. Ensure accessibility

Options:

B- Partial maintenance mode
C- Full data migration
D- No data migration

Answer:

C

Question 6

Question Type: MultipleChoice

Which two considerations should an architect assess when designing a HCI Mesh solution with VMware vSAN and VMware vSphere High Availability (HA)? (Choose two.)

Options:

A- A server vSAN cluster can serve its local datastore up to five client vSAN clusters.
B- A client cluster can mount up to ten remote datastores from one or more vSAN server clusters.
C- A minimum of three nodes are required within the client cluster for vSphere HA to work
D- If vSphere HA is to work with HCI Mesh, Datastore with Permanent Device Loss (PDL) must be configured to Power off and restart VMs.
E- If vSphere HA is to work with HCI Mesh, Datastore with All Paths Down (APD) must be configured to Power off and restart VMs.

Answer:

A, B

Question 7

A vSAN administrator of a non-internet connected vSAN environment wants to upgrade the environment from the vSAN 7.0 U3 to the vSAN 8.0 using vLCM.

Which option, if any, should be used as a depot in this case?

Options:

A- Configure the vSphere Lifecycle Manager to download the updates from an Online Depot.
B- Configure the vSphere Lifecycle Manager to download the updates from the VMware Depot using HTTPS.
C- Configure the vSphere Lifecycle Manager to download updates from a local UMDS-shared repository.
D- It is not possible to use the vSphere Lifecycle Manager on a non-internet connected environment.

Answer:

D

Question 8

Question Type: MultipleChoice

A vSAN administrator is tasked to perform an upgrade of a vSAN cluster, including firmware and drivers for its hardware. The vSAN administrator already created an image using vSphere Lifecycle Manager (vLCM).

Prior to selecting Start Remediation, which step should be taken to upgrade the complete vSAN cluster as a single task?

Options:

A- Select Remediate All through vLCM to upgrade all hosts in the cluster
B- Place all hosts in the vSAN cluster into Maintenance Mode
C- Stage the upgrade of the vSAN cluster through vLCM
D- Manually remediate one host at a time in the vSAN cluster

Question 9

Question Type: MultipleChoice

An administrator wants to assign a storage policy to a workload on a two-node vSAN OSA cluster consisting of three disk groups each with nested fault domains. The virtual machine must be protected against a disk or disk group failure.

Which two storage policies meet these requirements? (Choose two.)

Options:

A- RAID-5/FTT 2
B- RAID-1/FTT 3
C- RAID-6/FTT 2
D- RAID-5/FTT 1
E- RAID-1/FTT 1

Answer:

D, E

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