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QUESTION 1

VMware vSAN encryption requires the use of a key management server (KMS) solution.

Which Key Management Interoperability Protocol (KMIP) must the KMS solution support?

- A. 1.0
- B. 1.3
- C. 1.2
- D. 1.1

Correct Answer: D

QUESTION 2

For a hybrid vSAN configuration, the SSD resides in which tier?

- A. Read tier
- B. Write tier
- C. Cache tier
- D. Capacity tier

Correct Answer: C

In a VMware vSAN configuration, the SSDs are used for the vSAN caching layer for hybrid deployments and for the capacity layer for all flash.

References: <https://docs.vmware.com/en/VMware-Validated-Design/4.0/com.vmware.vvd.sddc-design.doc/GUID51680487-239F-4FF7-B43A-8C1D98263DB1.html>

QUESTION 3

vSAN supports Microsoft Windows Server Failover Cluster (WSFC) with which configuration?

- A. File share witness quorum with Exchange Database Availability Groups, SQL Server AlwaysON Availability Groups (AAG)
- B. Virtual raw device mapping (RDM) with Exchange Database Availability Groups, SQL Server AlwaysOn Availability Groups (AAG)
- C. FCI witness quorum with Exchange Database Availability Groups, SQL Server AlwaysOn Availability Groups (AAG)
- D. NFS mount witness quorum with Exchange Database Availability Groups, SQL Server AlwaysON Availability Groups (AAG)



Correct Answer: C

QUESTION 4

What happens when a healthy capacity tier disk is pulled from one of the ESXi hosts in a vSAN cluster?

- A. The components on the affected device are marked "Failed" and the resync starts after 60 minutes by default, if the original disk is NOT reinserted.
- B. The components on the affected device are marked "Absent" and the resync starts immediately by default.
- C. The components on the affected device are marked "Absent" and the resync starts after 60 minutes by default, if the original disk is NOT reinserted.
- D. The components on the affected device are marked "Failed" and the resync starts immediately by default.

Correct Answer: C

QUESTION 5

Which three of the listed items are required when configuring a vSAN cluster? (Choose three.)

- A. Each host in the vSAN cluster has a VMkernel network adapter for vSAN traffic.
- B. All hosts contributing storage to the cluster have at least one cache and one capacity device.
- C. A valid license for vSAN is applied.
- D. RDMA over Converged Ethernet (RoCE) is enabled on the network switches that connect vSAN hosts.
- E. Storage controllers are configured as RAID-0 with 100% write cache.

Correct Answer: CDE

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