5V0-21.19^{Q&As}

VMware vSAN 6.7 Specialist Exam 2019

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QUESTION 1

vCenter Server is offline.

What are two ways to check the health of a vSAN cluster? (Choose two.)

A. ESXi system logs on vSAN datastore

B. vSphere Host Client

C. esxcli

D. HCIBench

E. esxtop

Correct Answer: BC

Reference: https://docs.vmware.com/en/VMware-vSphere/6.5/com.vmware.vsphere.security.doc/GUID6C181D08-6650-4AD1-92D1-AAFDA3A3E38C.html

QUESTION 2

An administrator creates a storage policy with Failures To Tolerate (FTT) of two and RAID-6 erasure

coding.

Which cluster configuration with a vSAN datastore is compatible with the storage policy?

A. 6-node hybrid

B. 7-node all-flash

C. 5-node all-flash

D. 4-node hybrid

Correct Answer: B

QUESTION 3

Refer to the exhibit.

What is the minimum number of data nodes across all sites in a vSAN stretched cluster configuration with the above storage policy?

A. 4

B. 6

C. 8

D. 9

Correct Answer: B

QUESTION 4

An administrator is configuring vSAN Encryption on an existing hybrid cluster. During the configuration, the administrator is unable to see any information for the Key Management Server (KMS) cluster in the dropdown menu.

What is necessary for the KMS cluster options to populate?

A. vSAN encryption requires all-flash configurations.

B. vSAN encryption needs to be enabled during the creation of a new vSAN cluster.

C. The Key Management Server needs to be added to vCenter.

D. vSAN encryption is enabled at the VM level by storage policies.

Correct Answer: C

QUESTION 5

End-users are complaining that an application running on an all-flash vSAN datastore is not performing well.

Which performance chart should an administrator view to troubleshoot this issue?

A. Recovery Write IOPS

B. Resync Latency

C. Read Cache Read IOPS

D. Write Buffer Free Percentage

Correct Answer: C

Reference: https://docs.vmware.com/en/VMware-vSphere/6.7/vsan-673-monitoring-troubleshootingguide.pdf

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