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VMware vSAN 6.7 Specialist Exam 2019

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QUESTION 1

Where are the performance metrics for Write Buffer Free percentage located?

A. host level vSAN performance metrics

B. vSAN capacity graphs

C. vSAN Health Check

D. cluster level vSAN performance metrics

Correct Answer: D

Reference: https://docs.vmware.com/en/vRealize-Operations-Manager/8.0/com.vmware.vcom.core.doc/

GUID-97A69368-F085-451B-A53C-2210C1554A9D.html

QUESTION 2

Which vSAN Health Check category is viewed to confirm supported storage controller drivers are in use across all hosts in the cluster?

A. Capacity view

B. Device mapping

C. vSAN Build Recommendations

D. Hardware compatibility

Correct Answer: D

Reference: https://kb.vmware.com/s/article/2149405

QUESTION 3

The cluster level backend IOPS performance graph shows a higher-than-average number of IOPS. What is a possible reason for this?
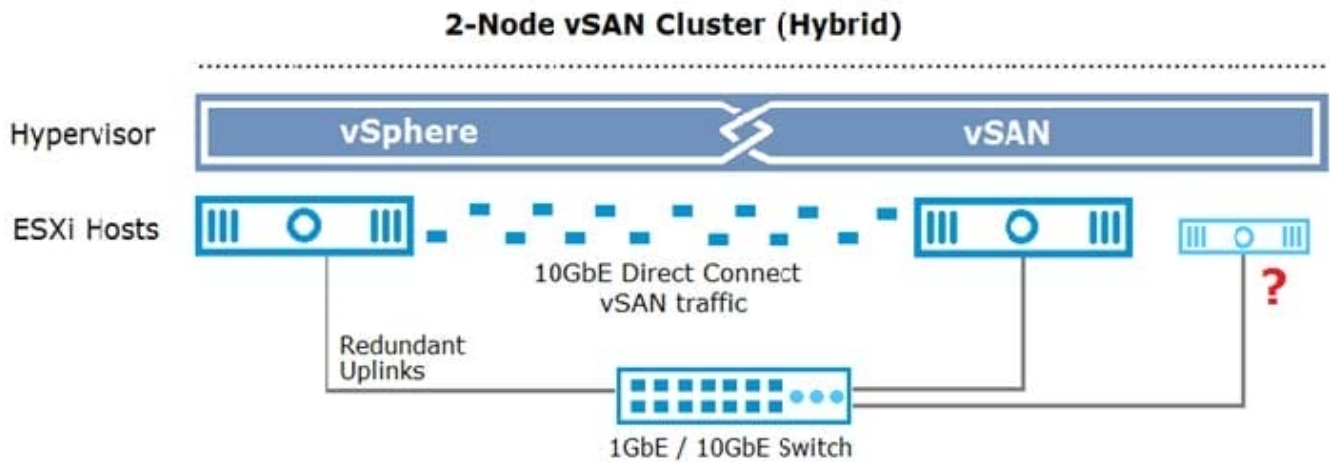
A. Data resynchronizations

B. Low volume of vSAN vital memory pools

C. DRS invoking multiple vMotion migrations

D. Destaging congestion

Correct Answer: A

Reference: https://kb.vmware.com/s/article/2144493

QUESTION 4

Refer to the red question mark in the exhibit.

2-Node vSAN Cluster (Hybrid)

Hypervisor | vSphere ⟨⟩ vSAN

ESXi Hosts

10GbE Direct Connect
vSAN traffic

Redundant
Uplinks

1GbE / 10GbE Switch

?

When designing a 2-node vSAN cluster, which missing configuration requirement prevents a split-brain scenario?

A. vRealize Operations Manager

B. vSAN Witness Host

C. vCenter Server

D. vRealize Log Insight

Correct Answer: B

Reference: https://storagehub.vmware.com/static/media/9352db50-6eef-45c8-9646-8ccf2175e59b.pdf

QUESTION 5

An administrator wants to increase the capacity of a disk group cache device.

What is required to increase the cache device size?

A. Hot swap the disk group cache device.

B. Perform a storage vMotion between disk groups.

C. Put the disk group in maintenance mode and swap the cache device.

D. Recreate the disk group with a new cache device.

Correct Answer: D

Reference: https://www.driftar.ch/index.php/2017/09/05/how-to-delete-and-change-vmware-vsan-diskgroups/

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