



2VB-601^{Q&As}

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QUESTION 1

What is the maximum supported latency between the preferred and secondary sites in a vSAN stretched cluster configuration?

- A. 5 milliseconds round trip time
- B. 10 milliseconds round trip time
- C. 2.5 milliseconds round trip time
- D. 200 milliseconds round trip time

Correct Answer: A

References: <http://www.yellow-bricks.com/2015/09/23/designing-a-virtual-san-stretched-cluster/>

QUESTION 2

To which two items can a vSAN storage policy be applied? (Choose two.)

- A. All objects that make up the virtual machine
- B. Only virtual hard disks
- C. Individual objects that make up the virtual machine
- D. Storage folder

Correct Answer: AB

QUESTION 3

What is the minimum number of storage devices required for the cache tier and the capacity tier in a host that is contributing storage capacity to a vSAN datastore?

- A. Once cache device and one capacity device
- B. Two cache devices and six capacity devices
- C. Two cache devices and two capacity devices
- D. One device with two logical partitions ?70% for capacity, 30% for cache

Correct Answer: A

QUESTION 4

What is the purpose of the cache tier in an all-flash vSAN cluster?



- A. Read caching only.
- B. 30% write caching and 70% read caching.
- C. 20% write caching and 70% read caching and 10% checksum metadata.
- D. Write caching only.

Correct Answer: D

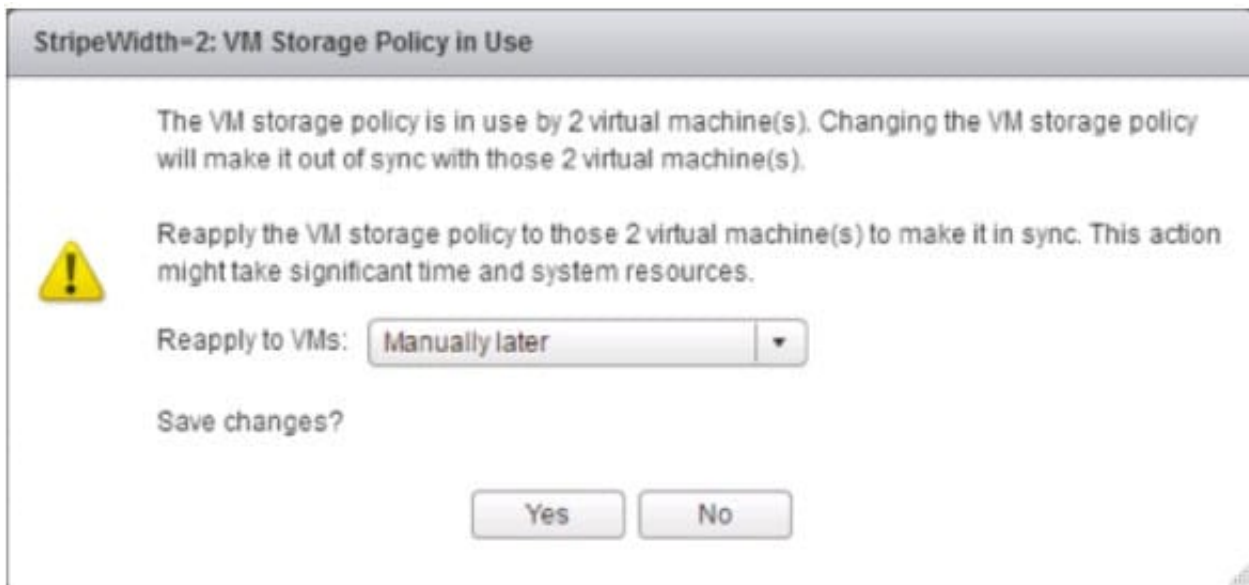
Explanation: Since there is no read cache in all-flash vSAN clusters, the I/O flow is subtly different when compared to a read operation on hybrid configurations. On an all-flash vSAN, when a read is issued, the write buffer is first checked to see if the block is present. References: <https://www.vsan-essentials.com/chapter-5-architectural-details>

QUESTION 5

When can a change to a storage policy be made?

- A. Only when creating a new policy, because policies become protected objects after creation.
- B. A change to SPBM policies can be made at any time.
- C. A change to a policy can be made at any time, but only if there are no VMs using that policy.
- D. After shutting down any VMs using that policy to ensure data integrity.

Correct Answer: B



References: https://storagehub.vmware.com/export_to_pdf/storage-policies-and-vsan page 15,16