



2VB-601^{Q&As}

VMware Specialist: vSAN 6.x Exam

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**QUESTION 1**

What are two ways to examine the storage policy compliance of a virtual machine? (Choose two.)

- A. 1. Browse to the virtual machine in the vSphere Web Client navigator.
2. On the Summary tab, examine the value of the VM Storage Policy Compliance property under VM Storage Policies.
- B. 1. Browse to the virtual machine in the vSphere Web Client navigator.
2. Right-click the virtual machine and select "Check storage policy compliance".
- C. 1. In the vSphere Web Client, navigate to the vSAN cluster.
2.
On the Storage tab, click vSAN and select Virtual Disks.
3.
Right-click on the virtual machine and select "Compliance status".
- D. 1. In the vSphere Web Client, navigate to the vSAN cluster.
2.
On the Monitor tab, click vSAN and select Virtual Objects.
3.
Select a virtual object.
4.
Examine the value in the Compliance Status property for the object.

Correct Answer: AB

<https://docs.vmware.com/en/VMware-vSphere/6.5/com.vmware.vsphere.storage.doc/GUID-133B65D0CE10-45E7-BFA5-74CAD19E0DFD.html>

QUESTION 2

The following are configuration details for a 10-node hybrid vSAN cluster:

Each node has 7 x 2 TB magnetic disks, 1 x 800 GB SSD.

What is the raw capacity of this cluster as configured?

- A. 148TB
B. Not enough information provided. Cannot be calculated.



- C. 140TB
- D. Cannot be calculated until vSAN is online.

Correct Answer: A

QUESTION 3

Which two factors below determine how a VMDK object will be split on a vSAN cluster? (Choose two.)

- A. Checksum parameter
- B. Free capacity in the cache tier devices
- C. Size of the VMDK object
- D. Stripe width parameter

Correct Answer: CD

Note: Number Of Disk Stripes Per Object, commonly referred to as stripe width, is the setting that defines the minimum number of capacity devices across which each replica of a storage object is distributed.

QUESTION 4

Which three of the listed categories appear in the vSAN Health user interface? (Choose three.)

- A. Network
- B. Physical Disk
- C. Device Mapping
- D. Hardware Compatibility
- E. Replication

Correct Answer: ABD

Reference: <https://www.vsan-essentials.com/chapter-10-troubleshooting-monitoring-andperformance#health-check-categories>

QUESTION 5

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/>

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