



2VB-601^{Q&As}

VMware Specialist: vSAN 6.x Exam

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QUESTION 1

Which two factors affect storage performance? (Choose two.)

- A. Network connectivity type
- B. Boot storm delay factor
- C. RAID configuration
- D. Drive speed

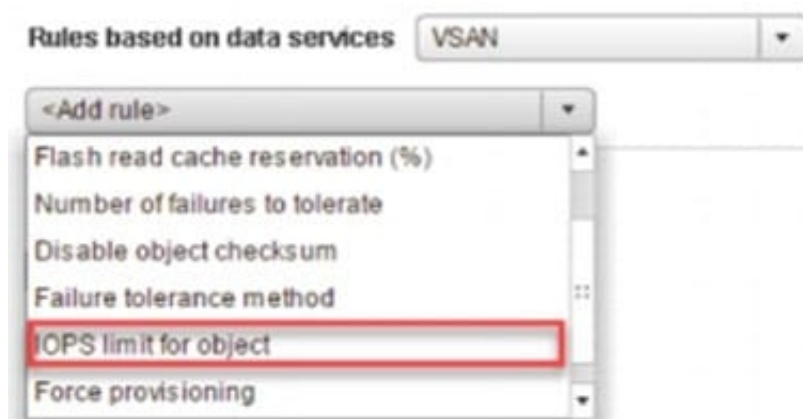
Correct Answer: BC

QUESTION 2

vSAN storage policies can be created from which three of the listed vSAN rules? (Choose three.)

- A. Compression/Deduplication enabled/disabled
- B. Disable object checksum
- C. Primary level of failures to tolerate
- D. Replication enabled/disabled
- E. Force provisioning

Correct Answer: BCE



B: Checksum vSAN 6.2 includes End-to-End Software checksum to help avoid data integrity issues that may arise in the underlying disks. By default, checksum is enabled in version 6.2 but can be explicitly disabled via a storage policy setting. Software checksum can be disabled by completing the following procedure.

1.



From the vSphere Web Client, click Policies and Profiles and Select VM Storage Policies.

2.

Select a Virtual Machine Policy.

3.

Right click and Select "Edit Settings"

4.

From the Rule-Set 1 screen, select "Add rule"

5.

Select "Disable object checksum" from the drop down list

References:https://storagehub.vmware.com/export_to_pdf/storage-policies-and-vsan

QUESTION 3

Which statement is true regarding vSAN and vSphere high availability (HA) interoperability?

- A. The vSAN datastore must be configured as the heartbeat datastore for vSphere HA.
- B. vSphere HA must be disabled before enabling vSAN.
- C. vSphere HA host isolation must be set to disabled.
- D. The vSphere HA heartbeat object can only be assigned the default datastore storage policy.

Correct Answer: B

References: <https://docs.vmware.com/en/VMware-vSphere/6.0/com.vmware.vsphere.virtualsan.doc/GUID-D68890D8841A-4BD1-ACA1-DA3D25B6A37A.html>

QUESTION 4

Which two statements are true about the vSAN health and performance services? (Choose two.)

- A. The vSAN performance service must be enabled before the vSAN health service.
- B. The vSAN health service is enabled by default.
- C. The vSAN health service is disabled by default.
- D. The vSAN performance service is disabled by default.

Correct Answer: BD

Reference: <https://kb.vmware.com/s/article/2149406>



QUESTION 5

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>

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