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問題集

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Exam : **2VB-601**

Title : VMware Specialist: vSAN
6.x Badge Exam

Version : DEMO

1.What are two main advantages of using multiple disk groups within each host? (Choose two.)

- A. Performance
- B. Backward compatibility
- C. Cost
- D. Redundancy

Answer: A,D

2.What are three fundamental concepts of vSAN clusters? (Choose three.)

- A. Flash devices can be shared between disk groups.
- B. A maximum of seven capacity disks per disk group is supported.
- C. A maximum of five disk groups per host is supported.
- D. Dual socket CPU for each host is required.
- E. Once cache drive per disk group is required.

Answer: B,C,E

Explanation: <https://kb.vmware.com/s/article/2106708>

3.Which statement accurately describes cache tier sizing guidance for an all-flash vSAN cluster that will be supporting write-intensive workloads?

- A. Multiple disk groups with larger cache devices should be used.
- B. Multiple disk groups with two cache devices per disk group should be used.
- C. A single disk group with a small cache device should be used to minimize de-staging write amplification.
- D. Two cache devices per disk group should be configured for redundancy.

Answer: A

4.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 StoragePolicies.
- 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.

Answer: A,D

Explanation:

<https://docs.vmware.com/en/VMware-vSphere/6.5/com.vmware.vsphere.virtualsan.doc/GUID-DA1C7F06-0D99-4300-B427-0BB00EEB7964.html>

5.Consider the following vSAN cluster scenario:

What is the minimum number of physical hosts required to be a supported vSAN configuration?

- A. Five (5)
- B. Three (3)

C. Two (2)

D. Four (4)

Answer: B

Explanation: VMware vSAN Design and Sizing Guide 6.5. Page: 18