



2VB-601^{Q&As}

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QUESTION 1

Which three sources can be queried to retrieve storage policy components? (Choose three.)

- A. vSphere API for IO Filtering (VAIO)
- B. Virtual Volumes (VVols)
- C. vCenter
- D. vSAN
- E. Storage IO Control (SIOC)

Correct Answer: BCD

QUESTION 2

Which statement is true about two-node vSAN cluster configuration?

- A. Two-node configurations do not require a witness host appliance.
- B. Only the '\\Ensure data accessibility\\' option can be used when entering maintenance mode.
- C. Two witness host appliances can be simultaneously used for redundancy.
- D. When a host fails, vSAN rebuilds data on the other host to protect against another failure.

Correct Answer: B

QUESTION 3

Which replication solution is supported with vSAN and Site Recovery Manager?

- A. vSAN iSCSI synchronous replication
- B. vSphere Replication
- C. vSAN iSCSI asynchronous replication
- D. vSphere Fault Tolerance

Correct Answer: B

References: <https://docs.vmware.com/en/VMware-Site-Recovery/services/com.vmware.srmaas.admin.doc/GUID5937A071-B1AA-4224-B508-4D244D252C52.html>

QUESTION 4



Which key is required to unencrypt an encrypted core dump when using vSAN encryption?

- A. Key Encryption Key (KEK)
- B. Disk Encryption Key (DEK)
- C. Host Key
- D. Internal Key in Digital Envelope

Correct Answer: C

Explanation: The core dump is encrypted with the host key. References: <https://docs.vmware.com/en/VMware-vSphere/6.7/com.vmware.vsphere.virtualsan.doc/GUID6701FDE9-D1BA-4455-BD9F-3519646D408C.html>

QUESTION 5

The following are the configuration details for a 10-node all-flash vSAN cluster:

1.
All hosts contain one vSAN disk group.
 2.
Each disk group has 400GB for the cache tier and 1600GB for the capacity tier.
- A host in the cluster is placed into maintenance mode. The maintenance mode option selected is "Ensure data accessibility from other hosts".

How much is the vSAN datastore raw capacity reduced while the host is in maintenance mode?

- A. 1600GB
- B. 400GB
- C. 0GB
- D. 2000GB

Correct Answer: A

References: <https://docs.vmware.com/en/VMware-vSphere/6.5/com.vmware.vsphere.virtualsan.doc/GUID-73493C3C0DEC-419D-9E36-801B2839A5A5.html>

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