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QUESTION 1

A company is using vSAN Data At Rest Encryption. vCenter is placed on a separate management cluster with external storage. The external storage system has suffered from a disk error and the vCenter Server restore from backup has been

unsuccessful, due to media errors.

Considering the scenario, which statement is true?

- A. All encrypted disk groups become unmounted and remain offline until vCenter Server is back online.
- B. The data within the vSAN datastore is lost, if the hosts are powered off.
- C. The VMs on the vSAN datastore need to be migrated to another datastore as quickly as possible to prevent data loss.
- D. A new vCenter can be deployed using the existing KMS profile and associated with the existing vSAN encrypted clusters.

Correct Answer: C

QUESTION 2

Which two storage policy changes require a full rebuild of all components for an object? (Choose two.)

- A. Increase the number of disk stripes for an object from 2 to 3.
- B. Increase the IOPS limit for an object.
- C. Reduce the Primary Failures to Tolerate from 2 to 1 for an object using a failure tolerance method of RAID-1 (Mirroring.)
- D. Disable object checksum on an object.
- E. Change the failure tolerance method of an object from RAID-1 (Mirroring) to RAID-5 (Erasure Coding).

Correct Answer: CE

Reference: <https://cormachogan.com/2018/02/21/policy-changes-can-trigger-rebuild-vsan/>

QUESTION 3

A healthy vSAN Stretched Cluster has the existing vSAN Witness Host swapped for a new vSAN Witness Host using the "Change Witness Host" wizard. If the administrator takes no further action, which two does the vSAN Health Check report show? (Choose two.)

- A. Performance Service

Correct Answer: CE



QUESTION 4

An infrastructure architect is submitting a proposal for a vSAN Cluster.

These are the customer's requirements:

Maximize the amount of usable capacity.

Deduplication and compression will be enabled to help maximize usable capacity.

Which disk group configuration should the architect include in their design?

- A. One disk group with one flash device for cache and six flash devices for capacity.
- B. Three disk groups with one flash device for cache and two flash devices for capacity per disk group.
- C. Five disk groups with one flash device for cache and one magnetic device for capacity per disk group.
- D. One disk group with one flash device for cache and six magnetic devices for capacity.

Correct Answer: B

QUESTION 5

Which should be verified before enabling deduplication and compression?

- A. Adequate space is available.
- B. Ensure disk groups are balanced.
- C. Autoclaim mode is enabled.
- D. All hosts are in maintenance mode.

Correct Answer: A

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