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QUESTION 1

A client has a 100 GB NFS volume with a 20% Snapshot reserve that hosts several virtual machines on an aggregate with no additional capacity. There are currently 10 GB of Snapshot copies associated with the past two weeks of activity with the volume. An external monitoring system is reporting that the volume is 99% consumed.

According to NetApp, which action should be used to prevent the volume from going offline?

- A. Modify the Snapshot reserve to 10%.
- B. Enable storage efficiency on the volume.
- C. Expand the aggregate on which the volume resides.
- D. Delete Snapshot copies from the volume to free up space.

Correct Answer: C

QUESTION 2

Your customer wants to replicate data between two NetApp clusters in different data centers. Which two actions must be performed to accomplish this task?

(Choose two.)

- A. A peer relationship must be created between the two clusters.
- B. One inter-cluster LIF on each node must be configured.
- C. Every controller in both clusters must have at least one inter-cluster LIF configured.
- D. Every inter-cluster LIF must be configured on the same port with a data LIF.

Correct Answer: AB

QUESTION 3

Which two configurations would be used to protect volumes in a production ONTAP system at two different disaster recovery (DR) locations? (Choose two.)

- A. SnapMirror in a fan-out topology
- B. SVM DR in a cascade topology
- C. SnapMirror in a cascade topology
- D. SVM DR in a fan-out topology

Correct Answer: AB



QUESTION 4

Which attribute does Data ONTAP use to identify Snapshot copies between primary and secondary FlexVol volumes in a SnapVault relationship?

- A. FlexVol name
- B. Snapshot prefix
- C. SnapMirror policy
- D. SnapMirror label

Correct Answer: D

QUESTION 5

You want to conserve disk space in your SnapVault destinations. You enable storage efficiency on each of the secondary volumes. Which two statements are true in this scenario?

(Choose two.)

Response:

- A. Storage efficiency can be enabled on the secondary volume and SnapVault will manage the schedule.
- B. Storage efficiency can be enabled on the secondary volume, but a manual schedule will need to be assigned.
- C. If storage efficiency is enabled on the primary volume, it will be preserved on the secondary volume.
- D. SnapVault implicitly uses storage efficiency.

Correct Answer: AC

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