NS0-302^{Q&As}

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QUESTION 1

You want to create a new volume for Azure NetApp Files.
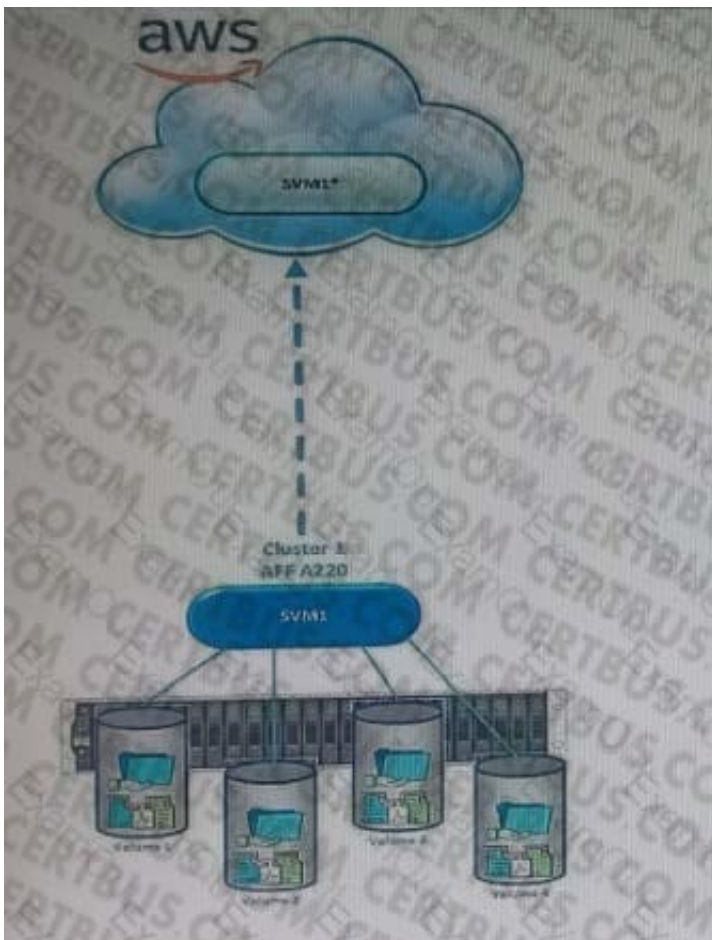
In this scenario, which three fields are mandatory? (Choose three.)

A. File path

B. Region

C. Virtual network

D. Capacity pool

E. Subnet

Correct Answer: ADE

QUESTION 2

Click the Exhibit button.

You are asked to replicate the SVM1 to AWS maintaining all storage efficiencies, as shown in the exhibit. To satisfy this requirement, which product must be deployed?

A. Cloud Volume Service for AWS

B. Cloud Backup Service at AWS

C. Cloud Sync in AWS

D. Cloud Volumes ONTAP for AWS

Correct Answer: D

QUESTION 3

You have a NetApp HCI Cluster and a Cloud Volumes ONTAP instance In Azure. You are asked to back up your HCI Cluster to the cloud with the ability to failover and fallback LUNs.

In this scenario, which NetApp technology will satisfy this requirement?

A. NetApp SnapMirror

B. NetApp Cloud Sync

C. NetApp SnapCenter

D. NetApp Data Availability Services (NDAS)

Correct Answer: A

QUESTION 4

You are operating a NetApp AFF system. You are creating Snapshot copies on all volumes every four hours. You keep the copies for 30 days. You also have StorageGRID installed with available capacity. You are running out of disk space and want to free up space in the most cost effective way without losing any Snapshot copies.

In this scenario, which statement is correct?

A. Add additional SSDs to your aggregates.

B. Add a tape library and copy the Snapshot copies to it every day.

C. Deactivate Snapshot copies on all volumes.

D. Add an external capacity tier to your aggregates and set the tiering policy to snapshot-only.

Correct Answer: A

QUESTION 5

You have designed and written applications as containers and want to deploy them on a Kubernetes cluster. You want

to use Cloud Volumes ONTAP to provide dynamic persistent storage for your Kubernetes cluster.

In this scenario, what will automate this task?

A. kubectl

B. Istio

C. Terraform

D. Trident

Correct Answer: A

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