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QUESTION 1

You are setting up your first sync relationship In Cloud Sync. You must add a NetApp data broker. You are using a CIFS server as your source location.

In this scenario, what are three supported target locations? (Choose three.)

- A. Azure managed disks
- B. Amazon EBS
- C. StorageGRID
- D. Blob container
- E. S3 bucket

Correct Answer: ACE

QUESTION 2

Which two network topologies would support SnapMirror data replication from Cloud Volumes ONTAP for Azure to Cloud Volumes ONTAP for AWS? (Choose two.)

- A. cloud provider -> on-premises -> cloud provider VPN
- B. cloud provider -> cloud provider VPN
- C. Virtual Private Cloud (VPC)-> Azure Virtual Network (VNET) peering
- D. Virtual Private Cloud > AWS Transit Gateway

Correct Answer: A

QUESTION 3

A customer has configured a replication policy of a mirror-vault type to replicate data between a volume in their ONTAP cluster and Cloud Volumes ONTAP instance. They have configured the relationship between the source and the destination volumes and also set up a replication schedule. However, the replication fails.

In this scenario, what caused this problem?

- A. Snapshot copies cannot be used for a SnapVault replication.
- B. A custom schedule is not supported.
- C. The time difference between the ONTAP cluster and the Cloud Volumes ONTAP Instance Is more than five minutes.
- D. The labels for the source volume Snapshot copies do not match the label in the SnapVault policy.



Correct Answer: D

QUESTION 4

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

QUESTION 5

You want to use FabricPool on your AFF A300.

In this scenario, which three tiering policies show inactive data on your volumes? (Choose three.)

- A. backup
- B. none
- C. auto
- D. mirror
- E. snapshot-only

Correct Answer: ADE

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