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QUESTION 1

You are designing a disaster-recovery solution for a customer who is running a critical workload on Azure NetApp Files. You suggest cross-region replication

In this scenario, which two statements are true? (Choose two.)

- A. Cross-region replication depends on Global VNet Peering.
- B. Cross-region replication can be used to replicate SMB workloads.
- C. Cross-region replication can replicate data between any two Azure regions
- D. Cross-region replication works only between designated region pairs.

Correct Answer: BC

QUESTION 2

Your customer wants to demonstrate data privacy compliance by monitoring as many platforms as possible across on-premises and the public cloud with NetApp Cloud Data Sense (formerly Cloud Compliance). In this scenario, which two data sources are supported? (Choose two.)

- A. Microsoft Exchange
- B. Oracle Database
- C. Amazon S3
- D. DB2

Correct Answer: AB

QUESTION 3

You are sizing a new Azure NetApp Files deployment and are documenting the throughput limit calculations within the design. In this scenario, which two factors are used to accomplish this task? (Choose two.)

- A. the quota that is assigned to the capacity pool
- B. the service level of the capacity pool
- C. the service level of the volume
- D. the quota that is assigned to the volume

Correct Answer: AB

QUESTION 4



A customer wants to design a solution that provides unique persistent storage when scaling a StatefulSet application. The customer proposes using a volume claim template in the StatefulSet definition to generate a unique persistent volume and use NetApp Trident to automate the provisioning of the persistent volume.

Which Kubernetes object would be used in this scenario?

- A. HorizontalPodAutoscaler
- B. CronJob
- C. StorageClass
- D. ConfigMap

Correct Answer: A

QUESTION 5

You are asked to deploy NetApp Cloud Volumes ONTAP In AWS by using automation tools to help streamline scale and maintain updates. Which two tools would you use to complete this task? (Choose two.)

- A. Vagrant
- B. Helm
- C. Terraform
- D. Ansible

Correct Answer: CD

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