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Question 1

Question Type: MultipleChoice

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.)

Options:

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

Answer:

A, B

Question 2

Question Type: MultipleChoice

Your organization is implementing an automation-first policy, requiring all code to be checked into a version-controlled repository. You are planning to deploy NetApp Cloud Volumes ONTAP for storage services in AWS.

In this scenario, how do you ensure that the NetApp solution satisfies your organization's requirements?

Options:

- A-** Use AWS CloudFormation templates to deploy Cloud Volumes ONTAP instances.
- B-** Configure NetApp Cloud Manager to automatically export Cloud Volumes ONTAP configurations from Cloud Manager and save them into GitHub.
- C-** Use the NetApp Cloud Manager Terraform provider to orchestrate Cloud Volumes ONTAP deployments.
- D-** Use the Hashicorp Terraform registry to deploy Cloud Volumes ONTAP instances.

Answer:

C

Question 3

Question Type: MultipleChoice

You must consolidate your branch office Microsoft Windows file servers into the cloud with the objective to centralize all Microsoft Windows file shares (SMB) into your Active Directory domain. After analyzing your unstructured data set, you find that 10% of the data is active and 90% of your data is archive data.

a. You deploy NetApp Cloud Volumes ONTAP in Microsoft Azure and enable data tiering to tier off data to object storage, leaving all the defaults for the capacity tier.

In this scenario, by default, which storage class is used for your archive data?

Options:

A- nearline storage class

B- cool storage tier

C- hot tier

D- coldline storage class

Answer:

B

Question 4

Question Type: MultipleChoice

Your customer requires a centralized repository of media files. The repository will be large (in petabytes), with content creators and editors using it from around the globe. They want a NetApp solution that requires minimal administrative resources and provides a good user experience.

In this scenario, which two NetApp technologies would satisfy these requirements? (Choose two.)

Options:

- A- FlexCache
- B- Flash Cache
- C- SnapMirror
- D- FlexGroup

Answer:

A, B

Question 5

Question Type: MultipleChoice

You are asked to deploy NetApp Cloud Volumes ONTAP In a Google Cloud environment. You set up a NetApp Cloud Central account. You want the storage administrator to be able to log in to the NetApp Cloud Central account and deploy a connector from the SaaS Cloud Manager before deploying NetApp Cloud Volumes ONTAP.

In this scenario, what are two requirements to accomplish this task? (Choose two.)

Options:

- A-** The storage administrator must be set up as an administrator in Google Cloud.
- B-** The storage administrator must be set up as a workspace admin in NetApp Cloud Central.
- C-** The GCP user who deploys the connector from NetApp Cloud Central should be associated with a custom role.
- D-** The required APIs must be enabled in the Google Cloud project.

Answer:

B, C

Question 6

Question Type: MultipleChoice

Exhibit.

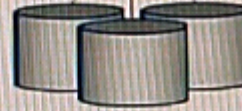
Virtual Private Cloud
172.31.0.0/16

Node 1	Node 2
192.168.10.2	192.168.10.4
192.168.10.3	

Subnet 1

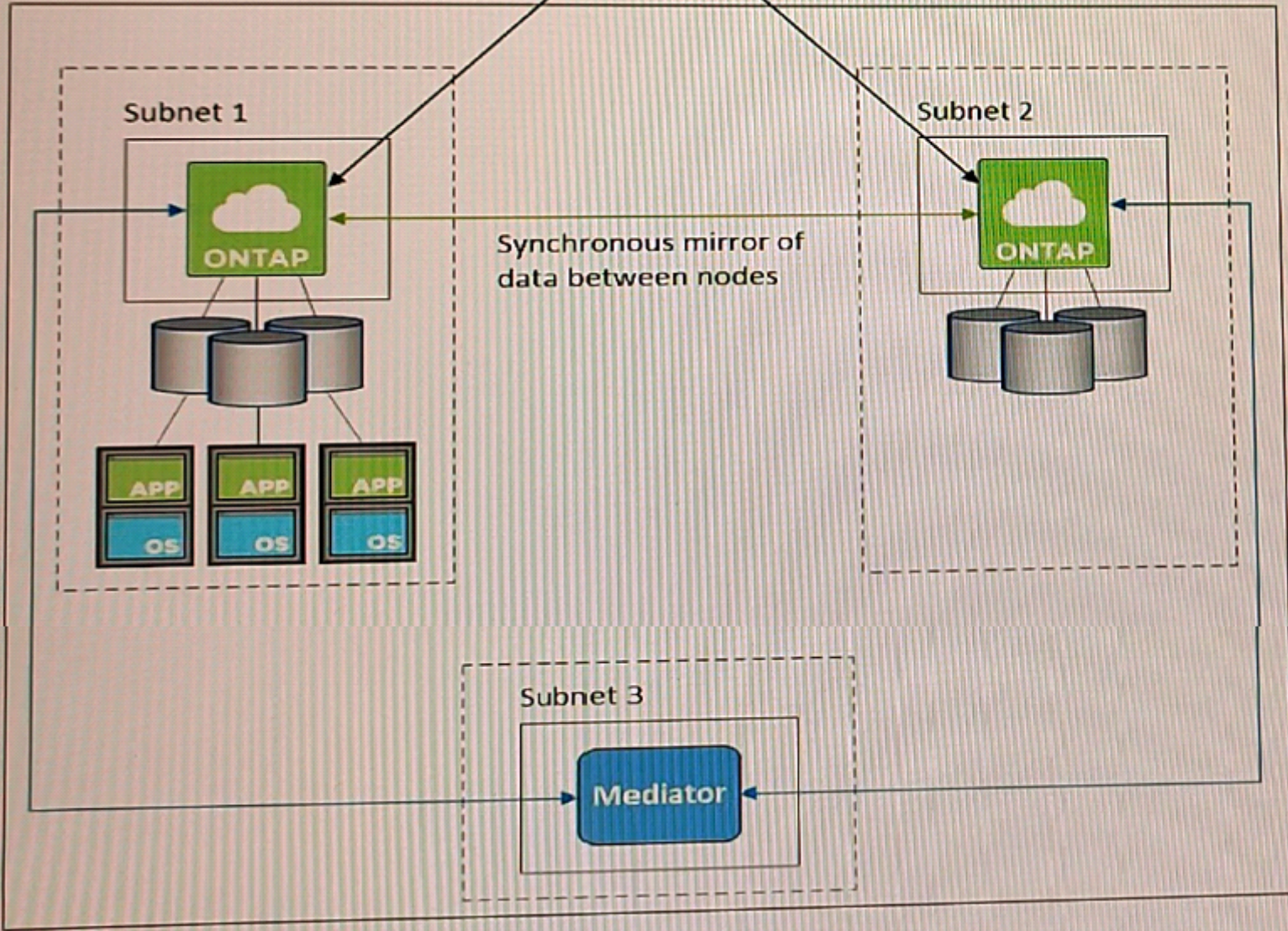
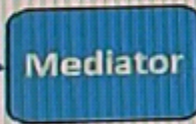


Subnet 2



Synchronous mirror of data between nodes

Subnet 3



Which deployment model for NetApp Cloud Volumes ONTAP in AWS would use the networking topology as shown in the exhibit?

Options:

- A- single node, multiple availability zones
- B- HA nodes, single availability zone
- C- single node, single availability zone
- D- HA nodes, multiple availability zone

Answer:

B

Question 7

Question Type: MultipleChoice

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.)

Options:

A- Vagrant

B- Helm

C- Terraform

D- Ansible

Answer:

C, D

Question 8

Question Type: MultipleChoice

You are designing a solution using NetApp Cloud Tiering and want to include details for the user on how to monitor network latency and throughput, so that they can identify potential bottlenecks that could affect the tiering service.

In this scenario, which tool would you include in the design to complete this task?

Options:

- A- Inactive Data Reporting
- B- Amazon CloudWatch
- C- NetApp Cloud Manager
- D- NetApp XCP

Answer:

B

Question 9

Question Type: MultipleChoice

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.)

Options:

- 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

Answer:

A, B

Question 10

Question Type: MultipleChoice

You must back up data with an option to restore a file to the same or a different location.

In this scenario, which storage type would be used as part of the NetApp Cloud Backup service?

Options:

A- in-memory

- B- file storage
- C- object storage
- D- block storage

Answer:

C

Question 11

Question Type: MultipleChoice

You are designing a cloud storage solution for a customer in Microsoft Azure with strict security requirements. They want to use Azure NetApp Files and they require "krb5p" for all NFS traffic. The workload is highly concurrent and mostly sequential.

In this scenario, how will throughput be affected?

Options:

- A- Throughput will be significantly decrease
- B- Throughput will be slightly increased.

- C- Throughput will not be affected.
- D- Throughput will be slightly decreased.

Answer:

C

Question 12

Question Type: MultipleChoice

You must back up data with an option to restore a file to the same or a different location.

In this scenario, which storage type would be used as part of the NetApp Cloud Backup service?

Options:

- A- in-memory
- B- file storage
- C- object storage

D- block storage

Answer:

C

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