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Network-Appliance

NS0-603

NetApp Certified Hybrid Cloud Architect



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Question: 199

You are asked to design a monitoring solution for your Cloud Volumes ONTAP environment for AWS. You decide to enable the Monitoring service in Cloud Manager.

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

- A. You must configure alerts through the Cloud Insights user interface.
- B. The Monitoring service displays the performance of clusters using the Active IQ page in NetApp Cloud Manager.
- C. You must have a pre-existing NetApp Cloud Insights tenant to enable the Monitoring service.
- D. The Monitoring service deploys a virtual machine into your VP

Answer: A,B,C

Question: 200

A customer has a multi-cloud environment and wants to deploy Cloud Volumes ONTAP in both AWS and Azure.

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

- A. The customer must provide a private subnet with only VPC or VNet routing for any Connector.
- B. The customer must provide outbound Internet access for any Connector.
- C. The customer must deploy a single Connector for either AWS or Azure and create a VPN connection to the other cloud.
- D. The customer must deploy one Connector for AWS and a second Connector for Azure.

Answer: A,B,C

Question: 201

A customer is using AWS for their production environment. One of their applications uploads data into an AWS S3 bucket and the customer wants to duplicate this data into NetApp Cloud Volumes ONTAP.

In this scenario, how would the customer copy their data from AWS S3 to Cloud Volumes ONTAP?

- A. Use Cloud Backup service.
- B. Use SaaS Backup.
- C. Use Cloud Tiering.
- D. Use Cloud Sync service.

Answer: B

Question: 202

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.)

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

Answer: A,B

Question: 203

An IT organization transformed from an asset-based management approach into a service-provider approach by implementing adaptive QoS and multiple points of automation. Now, performance and cost of the system are predictable.

Which two metrics would the organization start to report after such a transition? (Choose two.)

- A. throughput for each storage array
- B. IOPS per TB per month
- C. cost per GB per month by service level
- D. latency per each storage volume

Answer: A,B,C

Question: 204

Your organization requires you to 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. Your organization requires you to extend file shares from your Azure NetApp Files central data sources to your branch office workforce with support for file locking.

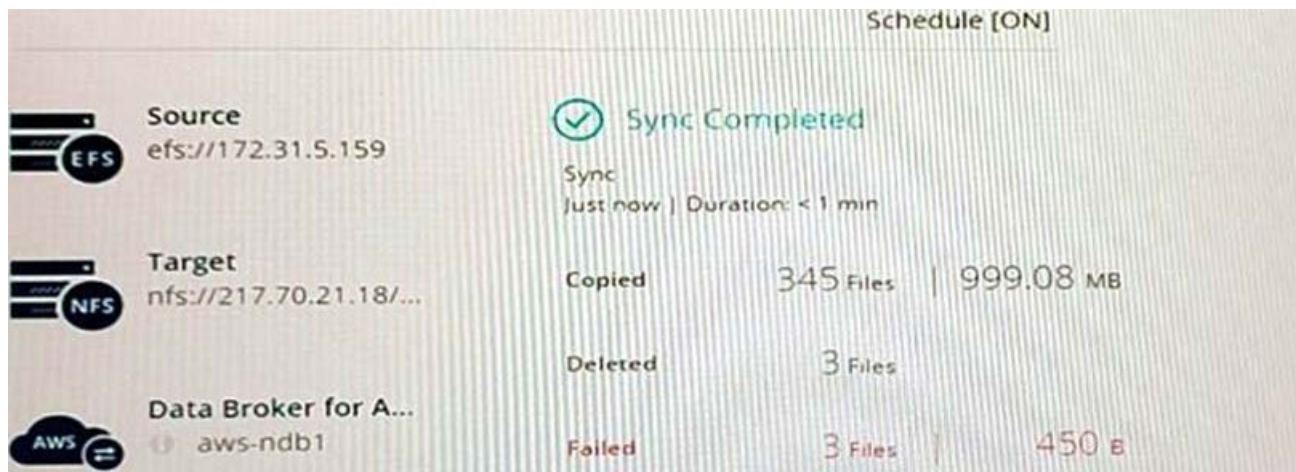
In this scenario, which NetApp cloud service provides the desired outcome?

- A. Global File Cache
- B. ONTAP Select software
- C. Cloud Tiering
- D. FlexCache technology

Answer: C

Question: 205

Exhibit.



Referring to the exhibit, what are three business reasons for the migration to the new target? (Choose three.)

- A. to increase redundancy
- B. to refactor the application to use S3 object storage
- C. to reduce cost
- D. to add NFS v4 support
- E. to increase performance

Answer: A,B,C

Question: 207

You deployed a custom application on AWS that uses MongoDB as the backend. The database files of MongoDB reside on an iSCSI volume hosted on NetApp Cloud Volumes ONTAP in high availability mode.

In this scenario, what is required to provide fault tolerance for applications when one of the storage nodes fails?

- A. ONTAP only
- B. load balancer
- C. Fabric Pool
- D. iSCSI multipath I/O on the client

Answer: B

Question: 208

You are sizing a new Azure NetApp Flies 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

Answer: A,B

Question: 209

One volume on your NetApp Cloud Volumes ONTAP High-Availablilty (HA) cluster has reached a capacity limit.

Which two actions would address this issue? (Choose two.)

- A. Create another storage virtual machine (SVM) on your Cloud Volumes ONTAP node.
- B. Migrate aggregates to the standby node in your Cloud Volumes ONTAP cluster.
- C. Move volumes to another aggregate on the same system.
- D. Move volumes to another Cloud Volumes ONTAP system.

Answer: A,B,C

Question: 210

You need to set up a data resilient configuration for Cloud Volumes ONTAP In AWS. In this scenario, which action will accomplish this task?

- A. Set up a multi-zone redundant configuration and use round robin in AW
- B. Set up a three-way active-active-passive redundant cluster between multiple regions of AW
- C. Set up an active-active HA cluster between two regions of AW
- D. Set up an active-passive redundant set of instances between two regions of AW

Answer: A

Question: 211

You are asked to develop a migration strategy for your customer that is migrating several SMB and NFS workloads from on-premises to Azure NetApp Files.

In this scenario, which three technologies should you consider? (Choose three.)

- A. rsync
- B. robocopy
- C. NetApp Cloud Sync service
- D. Azure Storage Explorer
- E. SnapMirror technology

Answer: A,B,C,D

Question: 212

You want to deploy a NetApp Cloud Volumes ONTAP HA pair on Google Cloud.

In this scenario, what is the minimum supported network configuration for Virtual Private Clouds (VPCs)?

- A. four dedicated VPCs
- B. one shared VPC and three dedicated VPCs
- C. four shared VPCs
- D. one dedicated VPC and three shared VPCs

Answer: B

Question: 213

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

Answer: A,C,D

Question: 214

Your customer needs assistance developing a cloud storage solution that allows access from both NFSv3 and SMBv3 clients. You recommend Azure NetApp Files.

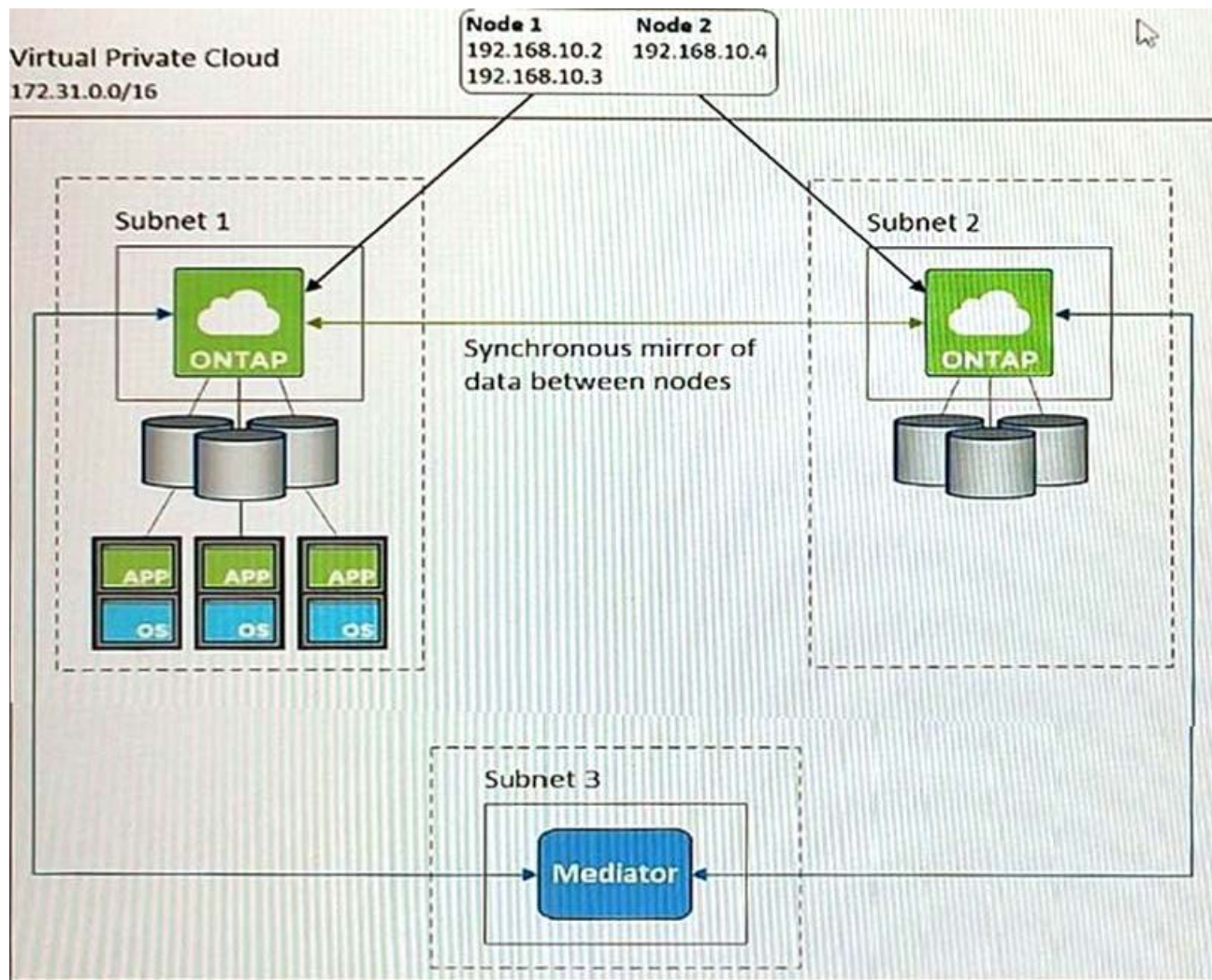
In this scenario, which two satisfy the requirements? (Choose two.)

- A. Azure Active Directory Domain Services (AADDs) I
- B. Azure Active Directory (AAD)
- C. Active Directory Domain Services (ADDS)
- D. DNS servers that are reachable from the Azure NetApp files delegated subnet

Answer: A,B,C

Question: 215

Exhibit.



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

- 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

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