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Question 1

Question Type: MultipleChoice

When you are using the NetApp Cloud Tiering service, which object storage provider is supported?

Options:

- A- IBM Cloud Object Storage
- B- NetApp ONTAP S3
- C- Azure Blob storage
- D- Alibaba Cloud Object Storage Service (OSS)

Answer:

C

Explanation:

Azure Blob storage is an object storage provider that is supported by the NetApp Cloud Tiering service. Cloud Tiering is a NetApp cloud data service that extends your data center to the cloud by automatically tiering inactive data from on-premises ONTAP clusters to object storage.

Question 2

Question Type: MultipleChoice

Which StorageGRID component is used to create tenant accounts and control how clients connect?

Options:

- A- Admin Node
- B- Grid Manager
- C- Tenant Manager
- D- Storage Node

Answer:

C

Explanation:

Tenant Manager is a component of StorageGRID that is used to create tenant accounts and control how clients connect. Tenant Manager allows you to define tenant users, groups, roles, policies, and endpoints for accessing StorageGRID.

Question 3

Question Type: MultipleChoice

A customer has data on an on-premises volume that needs to be quickly accessed by their analytics application in the cloud. The connection from the cloud provider to the on-premises system has more latency than the cloud analytics application can handle. The customer cannot completely move the volume to the cloud, due to on-premises access requirements.

Which NetApp ONTAP feature enables the customer to use NetApp Cloud Volumes ONTAP for quick read and write access to this volume from the cloud?

Options:

- A- FlexCache
- B- SnapMirror
- C- FabricPool
- D- SnapVault

Answer:

A

Explanation:

FlexCache is a NetApp ONTAP feature that enables the customer to use NetApp Cloud Volumes ONTAP for quick read and write access to this volume from the cloud. FlexCache allows you to create a cache volume on a Cloud Volumes ONTAP system that is linked to an origin volume on an on-premises system. The cache volume serves the read requests from the cloud analytics application, while the write requests are forwarded to the origin volume. FlexCache reduces the latency and bandwidth consumption of accessing the on-premises data from the cloud, while

maintaining data consistency and protection. Reference=FlexCache overview, FlexCache documentation, FlexCache: Accelerate access to your data

Question 4

Question Type: MultipleChoice

A StorageGRID SG100 appliance combines which two types of nodes for high-availability load balancing services?4 (Select two.)

Options:

- A- Gateway
- B- Storage
- C- Load balancer
- D- Admin

Answer:

A, D

Explanation:

Explanation

Gateway (Correct): The SG100 and SG1000 'Services Appliances' are designed to operate as Gateway Nodes.5 The Gateway Node provides the load-balancing interface (S3/Swift endpoints) for client applications.6

Admin (Correct): These appliances can also operate as Admin Nodes (primary or non-primary) to provide grid management services.7 The SG100 is unique because it combines the computing power to run both Gateway and Admin node services on a single hardware chassis, removing the need for separate virtual machines for these roles.8

Storage: The SG100 is a services appliance and contains no object storage capacity. Storage nodes are provided by different appliances (e.g., SG5700, SG6000).

Load balancer: While the appliance provides load balancing services, 'Load balancer' is considered a service or function running inside the Gateway/Admin node, not a distinct 'Node Type' in the StorageGRID topology definitions.9

Question 5

Question Type: MultipleChoice

What are two main benefits when configuring Advanced Disk Partitioning (ADP) on an AFF or FAS system? (Choose two.)

Options:

- A- Increases deduplication efficiencies.
- B- Reduces the RAID parity overhead.
- C- Decreases disk failure rate.
- D- Optimises storage capacity.

Answer:

B, D

Explanation:

Advanced Disk Partitioning (ADP) is a feature that enables you to partition each disk into two partitions: one for data and one for root aggregates. This reduces the number of disks required for root aggregates and increases the number of disks available for data aggregates, thus reducing the RAID parity overhead and optimizing the storage capacity. Reference: https://docs.netapp.com/us-en/ontap/concept_adp_overview.html

Question 6

Question Type: MultipleChoice

Which NetApp product would be used to manage multiple E-Series systems from a single pane of glass?

Options:

- A- Cloud Manager
- B- Active IQ Unified Manager
- C- SANtricity System Manager
- D- SANtricity Unified Manager

Answer:

D

Explanation:

SANtricity Unified Manager is a web-based application that allows you to manage multiple E-Series systems from a single pane of glass. It provides centralized monitoring, configuration, and management of E-Series storage systems.



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