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**QUESTION 1**

You are designing a new hybrid cloud solution. The nonfunctional requirements state that you must be able to integrate identity management for SSO authentication.

In this scenario, what are two supported identity management providers? (Choose two.)

- A. OAuth
- B. SAML
- C. YAML
- D. Azure Active Directory

Correct Answer: AB

QUESTION 2

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

Correct Answer: B

QUESTION 3

You are designing a solution to detect potential insider threats. Your corporate file shares are hosted on NetApp ONTAP arrays.

In this scenario, which two approaches using NetApp cloud services would be appropriate? (Choose two.)

- A. Configure Cloud Insights with an Automated Response Policy.
- B. Configure Cloud Data Sense service to assign Azure Information Protection (AIP) labels automatically to all files that match the criteria that are defined in a policy.
- C. Configure Cloud Backup service for your corporate file share, and ensure that the target is not in the same cloud provider as the source.
- D. Configure a Cloud Secure agent with a User Directory Connector.



Correct Answer: BC

QUESTION 4

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 VPC.

Correct Answer: BC

QUESTION 5

A customer has an on-premises data center with NetApp ONTAP storage. They have a Snapshot policy set up for their volumes to create periodic Snapshot copies so that they can recover from those in case they lose their data. However, their IT architect wants to implement a solution that will enable them to restore volumes or individual files to their storage on-premises or in the cloud.

In this scenario, which NetApp cloud service should be used to satisfy the requirement?

- A. Cloud Backup service
- B. Cloud Sync service
- C. SaaS Backup
- D. Cloud Volumes Service

Correct Answer: B

QUESTION 6

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 7

Exhibit.

The screenshot shows the AWS Migration Service console. At the top right, it says 'Schedule [ON]'. The main area displays a sync operation from a source to a target. The source is an EFS file system with ID 'efs://172.31.5.159'. The target is an NFS file system with ID 'nfs://217.70.21.18/...'. The sync status is 'Sync Completed' with a green checkmark. Below this, it says 'Sync Just now | Duration: < 1 min'. To the right, there is a table showing the results of the sync:

Operation	Files	Size
Copied	345 Files	999.08 MB
Deleted	3 Files	
Failed	3 Files	450 B

At the bottom, there is a section for 'Data Broker for A...' with the ID 'aws-ndb1'.

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

Correct Answer: ABC

QUESTION 8

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



Correct Answer: C

QUESTION 9

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.

Correct Answer: BC

QUESTION 10

Your team is deploying a containerized application on Kubernetes. The developers are currently collecting metrics for application response times.

d Insights to augment their

In this scenario, what are three ways that you would monitoring? (Choose three.)

- A. Curate application metrics and other Kubernetes monitoring into a single dashboard.
- B. Provide automatic Snapshot copies of the containerized application.
- C. Automatically adjust the size of the cluster based on the workload.
- D. Collect pod metrics.
- E. Provide an overall health view of the Kubernetes cluster.

Correct Answer: BCD

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