

DUMPS ARENA

NetApp Certified Technology Associate

Network Appliance NS0-003

Version Demo

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QUESTION NO: 1

You are using NetApp Cloud Volumes ONTAP for AWS. You need to have data protection for your cloud data.

What NetApp service would you use to satisfy your requirements?

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

ANSWER: B**Explanation:**

Reference: <https://www.netapp.com/cloud-services/cloud-volumes-ontap/aws/>

QUESTION NO: 2

Which NetApp cloud product is specifically designed for stateful containerized applications?

- A. Azure NetApp Files
- B. Virtual Desktop Service
- C. Cloud Volumes ONTAP
- D. Astra

ANSWER: B**QUESTION NO: 3**

Which two data protection features are built into NetApp Element software? (Choose two.)

- A. volume snapshots
- B. RAID DP
- C. real-time replication between clusters
- D. SnapLock software

ANSWER: A C**Explanation:**

Reference: https://docs.netapp.com/us-en/element-software/pdfs/pages/concepts/concept_solidfire_concepts_data_protection.pdf (p.2)

Volume snapshots and real-time replication between clusters are two data protection features that are built into NetApp Element software. Volume snapshots provide point-in-time copies of data that can be used for backup and recovery. Real-time replication between clusters provides synchronous mirroring of data across different sites for disaster recovery.

QUESTION NO: 4

Your company asks you to implement a solution that will provide data governance and data mapping in your NetApp hybrid cloud deployment.

In this scenario, which NetApp technology would you deploy to deliver these services?

- A. Cloud Insights
- B. Cloud Sync
- C. Cloud Compliance
- D. Cloud Manager

ANSWER: C**Explanation:**

Reference: <https://www.netapp.com/cloud-services/cloud-data-sense/>

Cloud Compliance is a NetApp cloud data service that provides data governance and data mapping features for your NetApp hybrid cloud deployment. It allows you to scan your data for sensitive information, classify your data by type and location, and generate reports for compliance purposes.

QUESTION NO: 5

You are building a new application in Google Cloud that requires multi-protocol file access.

In this scenario, which solution would you use?

- A. Google Cloud Storage
- B. NetApp Astra
- C. NetApp Cloud Volumes Service
- D. Google Cloud Spanner

ANSWER: A

QUESTION NO: 6

Which two protocols are supported with an E-Series system? (Choose two.)

- A. iSCSI
- B. NFS
- C. FC
- D. SMB

ANSWER: A B**QUESTION NO: 7**

What are two benefits of NetApp FabricPool technology? (Choose two.)

- A. to allow simple disaster recovery from primary to secondary locations
- B. to reclaim capacity on primary storage
- C. to enable ease-of-use data migration to the cloud
- D. to allow high-performance storage to be used for active (hot) data

ANSWER: A D**Explanation:**

Reference: <https://www.netapp.com/pdf.html?item=/media/7335-sb-3692pdf.pdf>

QUESTION NO: 8

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

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

ANSWER: A D**QUESTION NO: 9**

Your existing virtual environment is stored on a NetApp AFF array. You want to reduce the capacity utilization on this array while taking advantage of highly scalable cloud storage.

Which ONTAP feature should you enable to satisfy these requirements?

- A. FlexGroup
- B. FabricPool
- C. FlexClone
- D. FlexCache

ANSWER: B

Explanation:

Reference: https://docs.netapp.com/us-en/netapp-solutions/pdfs/sidebar/VMware_Virtualization_for_ONTAP.pdf

FabricPool is an ONTAP feature that enables hybrid storage solution by using an all-flash (SSD) aggregate as a performance tier and an object store in a public cloud service as a cloud tier. It allows you to reduce the capacity utilization on your AFF array by moving infrequently accessed data to the cloud tier.

QUESTION NO: 10

Which two software-based encryption types does NetApp ONTAP software support? (Choose two.)

- A. NetApp Storage Encryption (NSE)
- B. NetApp Aggregate Encryption (NAE)
- C. Self Encrypting Drive (SED)
- D. NetApp Volume Encryption (NVE)

ANSWER: B D