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Exam : NS0-003

**Title : NetApp Certified
Technology Associate**

Version : DEMO

1.You want your developers to be able to request storage on private and public cloud locations using a single API endpoint.

In this scenario, which NetApp service provides this capability?

- A. Cloud Manager
- B. Cloud Sync
- C. Cloud Volumes ONTAP
- D. Cloud Volumes Services

Answer: A

Explanation:

Cloud Manager is a NetApp service that provides a single API endpoint for requesting storage on private and public cloud locations. Cloud Manager allows you to create and manage working environments, such as Cloud Volumes ONTAP systems or Cloud Volumes Service volumes, across multiple cloud providers.

2.You want to have automatic tiering of all data blocks from a SnapMirror destination volume to an Amazon S3 bucket for both Cloud Volumes ONTAP and on-premises ONTAP systems.

In this scenario, which NetApp ONTAP features satisfies this requirement?

- A. Cloud Sync
- B. FabricPool technology
- C. ONTAPS3
- D. FlexCache software

Answer: B

Explanation:

Reference: <https://www.netapp.com/pdf.html?item=/media/17239-tr4598pdf.pdf&v=20216141531>

FabricPool technology 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 have automatic tiering of all data blocks from a SnapMirror destination volume to an Amazon S3 bucket for both Cloud Volumes ONTAP and on-premises ONTAP systems.

3.Which NetApp Cloud Manager add-on service scans your data to locate personally identifiable information (PII)?

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

Answer: A

Explanation:

https://docs.netapp.com/us-en/occm/concept_cloud_compliance.html Cloud Compliance is a NetApp Cloud Manager add-on service that scans your data to locate personally identifiable information (PII) and other sensitive data. The other options are not Cloud Manager add-on services or do not scan your data for PII.

References: https://docs.netapp.com/us-en/occm/concept_compliance.html

4.Which two tools would you use to manage your NetApp SolidFire eSDS storage cluster? (Choose two.)

- A. NetApp Active IQ Unified Manager
- B. NetApp Element UI
- C. NetApp Element Plug-in for VMware vCenter Server
- D. NetApp Cloud Manager

Answer: B,C

Explanation:

After you install SolidFire eSDS on your storage clusters, you can use Element UI or the NetApp Element Plug-in for vCenter Server (VCP) to manage your storage clusters.

NetApp Element UI and NetApp Element Plug-in for VMware vCenter Server are two tools that you can use to manage your NetApp SolidFire eSDS storage cluster. NetApp Element UI is a web-based application that allows you to monitor and configure your cluster, volumes, accounts, and more. NetApp Element Plug-in for VMware vCenter Server is a plug-in that integrates with VMware vSphere and allows you to manage your cluster, volumes, snapshots, and clones from within vCenter.

5.What are two elements of the Azure NetApp Files hierarchy? (Choose two.)

- A. encryption
- B. volume
- C. capacity
- D. tier

Answer: B,D

Explanation:

B and D are correct because volume and tier are two elements of the Azure NetApp Files hierarchy. A volume is a logical container for data that can be accessed through SMB or NFS protocols. A tier is a performance level that determines the throughput and latency of a volume. The other options are not elements of the Azure NetApp Files hierarchy.

References: <https://docs.microsoft.com/en-us/azure/azure-netapp-files/azure-netapp-files-understand-hierarchy>