Latest Version: 5.0

Question: 1

Which NetApp Cloud Manager add-on service enables you to back up on-premises volumes and NetApp Cloud Volumes ONTAP volumes to object storage?

A. Cloud Insights
B. Cloud Backup
C. SnapLock
D. Cloud Compliance

Answer: B

Reference: https://docs.netapp.com/us-en/occm/concept_backup_to_cloud.html#limitations

Question: 2

You are helping to deploy a new cloud application. Over time, cloud resource requirements will likely grow and could become costly. Your manager asks you to collect cost data and determine how to optimize costs.
In this scenario, which NetApp product would enable you to fulfill this request?

A. Cloud Compliance
B. Cloud Volumes ONTAP
C. Cloud Volume service
D. Spot Cloud Analyzer by NetApp

Answer: D

Reference: https://spot.io/products/cloud-analyzer/

Question: 3

Your company has decided to move an on-premises application to the cloud. The application's data is currently stored locally on a physical Red Hat Enterprise Linux (RHEL) server.
Which NetApp solution would be used to migrate this data to an Azure NetApp Files volume?

A. SnapVault
B. Cloud Sync
C. SnapMIrror

D. AzCopy

Answer: C

Reference: https://docs.netapp.com/us-en/netappsolutions/
pdfs/sidebar/Red_Hat_OpenShift_with_NetApp.pdf

Question: 4

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

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

Answer: CD

Question: 5

Which two statements are true regarding an ONTAP Select deployment? (Choose two.)

A. Multiple nodes from a single ONTAP Select cluster should not run on the same hypervisor host.
B. You can add an ONTAP Select node directly to a NetApp engineered hardware ONTAP cluster.
C. The hypervisor host is running either VMware ESXi or Red Hat KVM.
D. Each hypervisor host within an ONTAP Select cluster can run a different version or release of the
hypervisor software.

Answer: A, C