



# NS0-603<sup>Q&As</sup>

NetApp Certified Hybrid Cloud Architect

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### QUESTION 1

You are designing a solution using NetApp Cloud Tiering and want to include details for the user on how to monitor network latency and throughput, so that they can identify potential bottlenecks that could affect the tiering service.

In this scenario, which tool would you include in the design to complete this task?

- A. Inactive Data Reporting
- B. Amazon CloudWatch
- C. NetApp Cloud Manager
- D. NetApp XCP

Correct Answer: B

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### QUESTION 2

You are designing a file services platform for unstructured data in Amazon Web Services (AWS). The primary workload of your data is production file shares. Based on your assessment, you notice that only 10% of your data is "hot", which equals 4 TB of storage. This active data set requires high performance storage. The remaining 36 TB of data is archive data. To achieve cost benefits, you deploy Cloud Volumes ONTAP in AWS, associate two 4 TB disks with the aggregate, and enable data tiering.

In Cloud Manager, which volume tiering policy would satisfy the requirements?

- A. Snapshot only
- B. None
- C. All
- D. Auto

Correct Answer: B

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### QUESTION 3

You need to set up a data resilient configuration for Cloud Volumes ONTAP In AWS. In this scenario, which action will accomplish this task?

- A. Set up a multi-zone redundant configuration and use round robin in AWS.
- B. Set up a three-way active-active-passive redundant cluster between multiple regions of AWS.
- C. Set up an active-active HA cluster between two regions of AWS.
- D. Set up an active-passive redundant set of instances between two regions of AWS.

Correct Answer: A

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#### QUESTION 4

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

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#### QUESTION 5

You are planning a migration of a single 500 TB workload into NetApp Cloud Volumes ONTAP starting with 10 TB and gradually increasing the amount hosted in the cloud. You believe that 80% of the data is cold and will be tiered using data tiering. The most important factor is to minimize the number of licenses as your footprint grows.

Which two licensing options would minimize the cost of the licenses in this scenario? (Choose two.)

- A. Purchase a PAYGO license from the cloud marketplace for the initial footprint, and then use in-place conversion to a BYOL license.
- B. Purchase a PAYGO license from the cloud marketplace for the initial footprint, and allow it to grow as your Cloud Volumes ONTAP instance grows.
- C. Purchase a BYOL license for the initial footprint, and then stack additional BYOL licenses when you reach capacity on the initial license.
- D. Purchase a single BYOL Cloud Volumes ONTAP license for the Initial footprint, and then deploy a new Cloud Volumes ONTAP instance for each additional migration.

Correct Answer: BC