



# NCP-5.10<sup>Q&As</sup>

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### QUESTION 1

What command places a host in maintenance mode in AHV?

- A. acli maintenance\_mode.host host\_id
- B. ncli host maintenance host\_id
- C. ncli maintenance\_mode host=host\_id
- D. acli host.enter\_maintenance\_mode host\_id

Correct Answer: D

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### QUESTION 2

An administrator needs to run a mixed Exchange and SQL workload with a guaranteed amount of container space for each application. How should the administrator meet this requirement?

- A. Create one container and set capacity reservation
- B. Create two containers and reserve space for containers
- C. Create one container and enable compression
- D. Create two containers and reserve space for vDisks

Correct Answer: D

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### QUESTION 3

An administrator needs to view and compare IOPs for VMs across multiple clusters.

Which two dashboards can the administrator use to find this information? (Choose two.)

- A. Planning
- B. Apps
- C. Explore
- D. Analysis
- E. Home

Correct Answer: DE

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### QUESTION 4



Cluster experiences a CVM failure. However, VMs on the nodes continue to produce I/O. Which Distributed Storage Fabric can be attributed to this behavior?

- A. Information Lifecycle Management
- B. Data Path Redundancy
- C. VM Snapshotting and Cloning
- D. Scalable Cassandra Database

Correct Answer: B

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#### QUESTION 5

Which algorithm do snapshots and clones leverage to maximize efficiency and effectiveness?

- A. Redirect-On-Write
- B. Copy-on-Write
- C. Split-mirror
- D. Continuous Data Protection

Correct Answer: A

AOS tracks snapshots with a fine-grained redirect-on-write algorithm that allows fine-grained control and maximizes both efficiency and performance. Clone hundreds of new workloads in seconds, and create deep snapshot chains without impacting applications.

Reference: <https://www.nutanix.com/products/acropolis/distributed-storage>

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