



NCP-5.10^{Q&As}

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**QUESTION 1**

An administrator has a 3-node Nutanix cluster. The administrator stores critical data on a VM that runs on the cluster. Data must still be available through two host failures.

Which three configuration steps must the administrator take to meet this requirement? (Choose three.)

- A. Add 3 nodes to the cluster.
- B. Convert the cluster from RF2 to RF3.
- C. Convert the containers from RF2 to RF3.
- D. Enable Compression for more space.
- E. Increase CVM memory to 24GB.

Correct Answer: ABC

QUESTION 2

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

QUESTION 3

Two HDDs fail simultaneously on a single AHV host. What are the chances of data loss?

- A. 0%
- B. 25%
- C. 50%
- D. 100%

Correct Answer: A

Reference: <https://next.nutanix.com/prism-infrastructure-management-26/nutanix-fault-tolerance-question-33903>

**QUESTION 4**

A Nutanix cluster is equipped with four nodes. Four VMs on this cluster have been configured with a VM-VM anti-affinity policy and are each being hosted by a different node.

What occurs to the cluster and these VMs during an AHV upgrade?

- A. One VM out of the four powers down when the node hosting it reboots
- B. The AHV pre-upgrade checks fail until the four VMs are powered off
- C. The AHV pre-upgrade checks fail until the administrator disables the anti-affinity policy
- D. One node hosts two VMs while the node being upgraded is in maintenance mode

Correct Answer: C

QUESTION 5

Cluster RF3 currently has 5 storage containers with storage pool: 15 TB. You add 2 containers 'A' and 'B' with 1 TB reserved capacity each.

What's now the raw capacity of all seven containers?

- A. original 5 containers: 4 TB each; containers A and B: 3 TB each
- B. original 5 containers: 3 TB each; containers A and B: 4 TB each
- C. original 5 containers: 3 TB each; containers A and B: 3 TB each
- D. original 5 containers: 4 TB each; containers A and B: 4 TB each

Correct Answer: B

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