

NCA-5.15^{Q&As}

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QUESTION 1

Which two Nutanix features offer the ability to restore a VM? (Choose two.)

- A. Data Protection
- B. Nutanix Leap
- C. Nutanix Flow
- D. Site Recovery Manager

Correct Answer: AB

QUESTION 2

An administrator is looking to store a large amount of unstructured data with capabilities to set up a retention policy. Which Nutanix product meets this requirement?

- A. Nutanix Mint
- B. Nutanix Piles
- C. Nutanix Storage Container
- D. Nutanix Objects

Correct Answer: D

QUESTION 3

Which option allows administrators to specify groups of VMs and assign them to a destination for Disaster Recovery using Leap?

- A. Security Policies
- **B. Protection Policies**
- C. Recovery Plans
- D. Availability Zones

Correct Answer: D

QUESTION 4

An administrator has recently added two nodes to an existing three-node vSphere-based Nutanix cluster.

After adding the nodes to the cluster, the administrator tries to migrate a few VMs to the new nodes, but



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found that no datastore exist on these new nodes yet.

What action should the administrator take to resolve this issue?

- A. Click Mount on all ESXi hosts on containers
- B. Configure iSCSI Software Adapter on hosts
- C. Configure the firewall to allow NFS datastore access
- D. Add the host IP addresses to cluster whitelists

Correct Answer: A

QUESTION 5

Which Distributed Storage Fabric (DSF) component is responsible for staging the area to handle bursts of random writes, coalescing them, and then sequentially draining the data to the persistent storage?

- A. Oplog
- B. Extend Store
- C. vBlock
- D. Unified cache

Correct Answer: A

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