NCP-5.15$^{Q\&As}$

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QUESTION 1

what ahv provides hot spot detection and invokes live migration?

A. acropolis dfs

B. acropolis dynamic scheduler

C. acropolis data replicator

D. acropolis management fabric

Correct Answer: B

QUESTION 2

Which set of steps should be used to stop the cluster in Nutanix operations?

A. 1. Shut down Nutanix CVMs and Guest VMs. 2. Log on to a running controller VM in the cluster with SSH. 3. Stop the Nutanix cluster.

B. 1. Shut down Nutanix controller VMs. 2. Log on to a running controller VM in the cluster with SSH. 3. Stop the Nutanix cluster.

C. 1. Shut down all Guest VMs. 2. Log on to a running controller VM in the cluster with SSH. 3. Stop the Nutanix cluster.

D. 1. Log on to a running Controller VM in the cluster with SSH. 2. Shut down all other Controller VMs. 3.Stop the Nutanix clusters.

Correct Answer: C

QUESTION 3

An administrator wants to be able to manage their application from prism central.

Which feature must the administrator enable to allow for application management?

A. Capacity runaway

B. self-service portal

C. entity explorer

D. Image management

Correct Answer: B

QUESTION 4

An administrator is migrating workloads to a nutanix cluster. While the Nutanix cluster is ingesting data from the migration, the utilization of the SSDs increases, periodically drops to approximately 75% utilization, then continues to increase.

Which Distributed Storage Fabric (DSF) concept is causing the behavior?

A. Redundancy Factor 2 (RF2)

B. Information Lifecycle Management (ILM)

C. Virtual Machine Snapshotting and cloning

D. Data Path Resiliency

Correct Answer: D

QUESTION 5

How will an HDD failure affect VMs with data on the failed device?

A. The VMs will crash, and will be restarted once the failed HDD has been replaced and the data has been restored.

B. A live migration will be initiated, moving the affected VMs to a host that contains the replica data.

C. The VMs will remain operational on that host and continue to function normally with no noticeable impact

D. An HA event will occur, causing the affected VMs to restart on a node that contains the replica data.

Correct Answer: C

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