NCP-MCI-5.20 Q&As

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QUESTION 1

An administrator is creating a Protection Domain to back up multiple application environments. Which mechanism does Nutanix use to aggregate VMs with common backup and restore objectives?

A. Consistency Groups

B. Application Pools

C. Availability Domains

D. Policy-based Backups

Correct Answer: A

QUESTION 2

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 3

Which component ensures uniform distribution of data throughout the cluster to eliminate hot spots and speed up rebuilds?

A. Cassandra

B. Distributed Storage Fabric

C. High Availability

D. Acropolis App Mobility Fabric

Correct Answer: A

QUESTION 4

An administrator migrates a VM onto a new Nutanix cluster- After the migration, the administrator observes the following conditions:

Cluster memory utilization: 64%

Cluster CPU utilization: 19%

Cluster storage utilization. 32%

Average VM CPU utilization: 25%

Average VM CPU ready%: 24%

Average VM memory utilization: 60%

Which two changes should the administrator make to improve VM performance? (Choose two.)

A. Reduce the number of vCPUs assigned to VMs.

B. Add more memory to the VMs.

C. Reduce the number of VMs on the hosts.

D. Replace high core count CPUs with high clock rate CPUs.

Correct Answer: CD

QUESTION 5

Which data savings technique utilizes stripes and parity calculation in a Nutanix cluster?

A. Compression

B. Parity strip

C. Erasure coding

D. Deduplication

Correct Answer: C