



NCP-5.15^{Q&As}

Nutanix Certified Professional - Multi cloud Infrastructure (NCP-MCI
5.15)

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QUESTION 1

the analysis dashboard allows you to create which 2 type of charts? (Choose two)

- A. entity (vm,host,disk,memory,etc.)
- B. metric (IOPS, sequential reads, etc).
- C. open support cases
- D. out-of-band management

Correct Answer: AB

QUESTION 2

An administrator is examining a VM's performance on the Prism VM dashboard and has identified that it is seeing periodic spikes in CPU utilization.

Which method allows the administrator to examine the history of the VM's CPU utilization?

- A. Install the Nutanix Guest Tools package in the VM.
- B. Use the VM console and query the CPU usage data stored in the VM.
- C. Add the VM's CPU usage graph to the Analysis dashboard.
- D. Export the graph data from the VM dashboard to a CSV file.

Correct Answer: D

QUESTION 3

A VM in a 12-node Nutanix cluster is hosting an application that has specific Physical GPU requirements. Only three nodes in the cluster meet this requirement.

The administrator wants to allow a general workload to be distributed across all nodes in the cluster and must make sure that the node hosting the VM meets its requirements.

How should the administrator perform this task?

- A. Create a sperate three-node cluster using the nodes that meet the requirement.
- B. Configure VM-Host affinity for the nodes that meet the application's GPU requirement.
- C. Over-Provision the application VM with additional virtual GPUs.
- D. Configure anti-affinity rules between the application VM and the other VMs running on the cluster.

Correct Answer: B



QUESTION 4

In a Nutanix Cluster, I/Os are served by the host where the VM is running

Which Nutanix feature does this describe?

- A. Data Resiliency
- B. Data Locality
- C. Distributed File System
- D. Distributed Storage Fabric

Correct Answer: D

QUESTION 5

When VM HA Reservation is enabled, what is the expected behavior for all failed VMs in the event of a host failure?

- A. Restart on a best-effort basis if resources are available
- B. Perform a live migration to other hosts in the AHV cluster
- C. Restart on other hosts in the AHV cluster
- D. Perform a live migration on a best-effort basis if resources are available

Correct Answer: C

Reference: <http://www.nutanixpedia.com/p/configuring-ha.html>

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