

NCP-5.10^{Q&As}

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QUESTION 1

In Prism Central, which two chart types are available for analysis? (Choose two.)

- A. Metric
- B. Entity
- C. Performance
- D. Network Latency

Correct Answer: AB

Reference: https://portal.nutanix.com/page/documents/details?targetId=Prism-Central-Guide-Prism-v5_10:mul-analysis-dashboard-pc-r.html

QUESTION 2

In the event of failed CVM, what happens to the physically attached storage for the node and the VMs running on it?

- A. The drives for that node are inaccessible. The VMs reboot.
- B. The drives for that node are inaccessible. The VMs continue to run.
- C. The hypervisor regains control of the drives. VMs on that node reboot.
- D. The hypervisor regains control of the drives. VMs on that node continue to run.

Correct Answer: C

QUESTION 3

An administrator is configuring data protection and DR for a multi-tier application. All VMs must be protected at the same time. What must the administrator do to meet this requirement?

- A. Create a consistency group for each VM with identical schedules
- B. Create a consistency group for the application and place all VMs in it
- C. Create a protection domain for the application and select auto-protect related entities
- D. Create a protection domain for each VM with identical schedules

Correct Answer: B

QUESTION 4

Which two private key types are supported by the Nutanix SSL certificate implementation? (Choose two.)

- A. ECDSA
- B. ECDH
- C. ED25519
- D. RSA

Correct Answer: AD

RSA 2048 bit, ECDSA 256 bit, or ECDSA 384 bit

QUESTION 5

An administrator has a 4-node cluster that cannot experience any downtime. The cluster has 10 TB of total space. Approximately 5 TB of space is currently utilized.

How many nodes can the administrator take offline without impacting workloads on the cluster?

- A. 3
- B. 2
- C. 0
- D. 1

Correct Answer: D

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