

NCP-MCI-5.20^{Q&As}

Nutanix Certified Professional - Multi cloud Infrastructure (NCP-5.20)

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QUESTION 1

An administrator wants to view the IOPs statistics for each host simultaneously on the same graph. Which type of chart on the analysis page meets this requirement?

- A. Performance chart
- B. Entity Chart
- C. Measurement chart
- D. Metric chart

Correct Answer: D

QUESTION 2

An administrator\\'s cluster experiences a CVM failure. However, VMs on the nodes continue to produce I/O. Which Distributed Storage Fabric can be attributed to this behavior?

- A. Information Lifecycle Management
- B. Data Path Redundancy
- C. VM Snapshotting and Cloning
- D. Scalable Cassandra Database

Correct Answer: B

QUESTION 3

An administrator needs to report on any alerts generated by a Nutanix cluster that affected the cluster\\'s availability over the past 10 days. Which method should be used to locate these events?

- $\hbox{A. On the Health dashboard, use the Log Collector to export data based on time stamp.}\\$
- B. Export the cluster event log to a CSV on the Alerts dashboard.
- C. On the Alerts dashboard, filter based on Impact Type and the desired Time Range.
- D. Configure an Alert Policy to generate an email with the data on the Health dashboard.

Correct Answer: C

Reference: https://portal.nutanix.com/page/documents/details?targetId=Prism-Central- Guide-Prism-v55:mulalerts-management-pc-c.html

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QUESTION 4

An administrator adds a node with older generation processors to an existing AHV cluster with newer generation processors. What is the effect on live migration?

- A. Live migration continues to function as expected and VMs can move to any AHV host.
- B. Live migration is prevented until the administrator enables the legacy migration option.
- C. Live migration is prevented until the administrator manually changes the newer processor level.
- D. Live migration of VMs is prevented between newer and older processors.

Correct Answer: D

QUESTION 5

Which options are available when a live migration is performed on a VM in an AOS 5.5 implementation?

- A. The VM can be moved on a different host
- B. the VM can be moved to a different host and a different storage container
- C. the VM can be moved to a different storage container
- D. the VM can be moved to a different (remote) site

Correct Answer: A

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