

# NCP-MCI-6.5<sup>Q&As</sup>

Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI)  
v6.5 exam

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### QUESTION 1

An administrator has created a Nutanix managed it a VLAN ID of 512.

Several VMs have been created, and the administrator notices that the can successfully communicate with other VMs on that VLAN.

Provided they are on the host, but cannot communicate with VMs that reside on different hosts in the cluster.

What is most likely thee cause of this issue?

- A. There is a firewall rule blockingVLAN512 traffic.
- B. VLANS12 is a reserved VLAN ID, and not usable for guest VMs.
- C. The VLAN was not created on the upstream switches.
- D. The administrator did not create the VLAN on all hosts

Correct Answer: C

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### QUESTION 2

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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### QUESTION 3

What is the expected behavior of the VMs residing on that host when a controller VM becomes unavailable?

- A. A Live Migration will be performed on the affected VMs.
- B. The host will automatically redirect I/O and VMs will continue running.
- C. The impacted host and VMs will automatically shut down.
- D. VM High Availability will restart the impacted VMs on another host

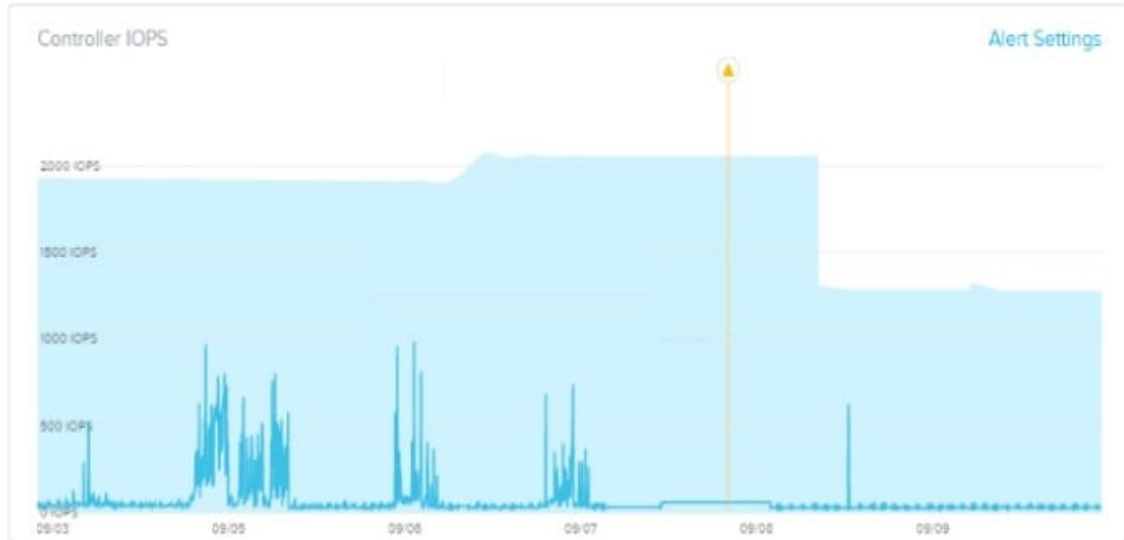
Correct Answer: B

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**QUESTION 4**

Refer to exhibit:

Refer to the exhibit.



Why has an anomaly been triggered?

- A. Controller reached 2500 IOPS.
- B. Observed IOPS exceed normal values.
- C. Normal Controller behavior has increased.
- D. Observed values do not match predicted values.

Correct Answer: D

Explanation: Nutanix anomaly detection is a feature that monitors seasonal trends for time-series data (e.g. CPU usage, memory usage, latency, etc.) and establishes a "band" of expected values based on historical data<sup>12</sup>. Only values that hit outside the "band" will trigger an event / alert<sup>1</sup>.

Nutanix leverages a method for determining the bands called 'Generalized Extreme Studentized Deviate Test'. A simple way to think about this is similar to a confidence interval where the values are between the lower and upper limits

established by the algorithm.

Another web source<sup>3</sup> shows an example of how anomaly detection works in Nutanix Prism Central. In the video, you can see that when the observed value of a metric deviates significantly from the predicted value based on historical data, an

anomaly event is triggered and displayed on a chart.

Therefore, by comparing the observed values with the predicted values based on historical data, Nutanix anomaly detection can identify abnormal behavior and alert you accordingly.

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#### QUESTION 5

An administrator wants to reduce the largest amount of alert emails received from Prism Central.

Which two settings should the administrator customize to meet this requirement? (Choose two)

- A. Skip empty digest email
- B. Every Single Alert
- C. Dally Digest
- D. Email Recipients

Correct Answer: CD

Explanation: According to the Nutanix Support and Insights website<sup>1</sup>, you can configure alert emails through Prism Central by enabling or disabling customer email notification for each alert. You can also modify or create custom alert policies for different entities and clusters<sup>23</sup>.

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