



NCA-5.15^{Q&As}

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QUESTION 1

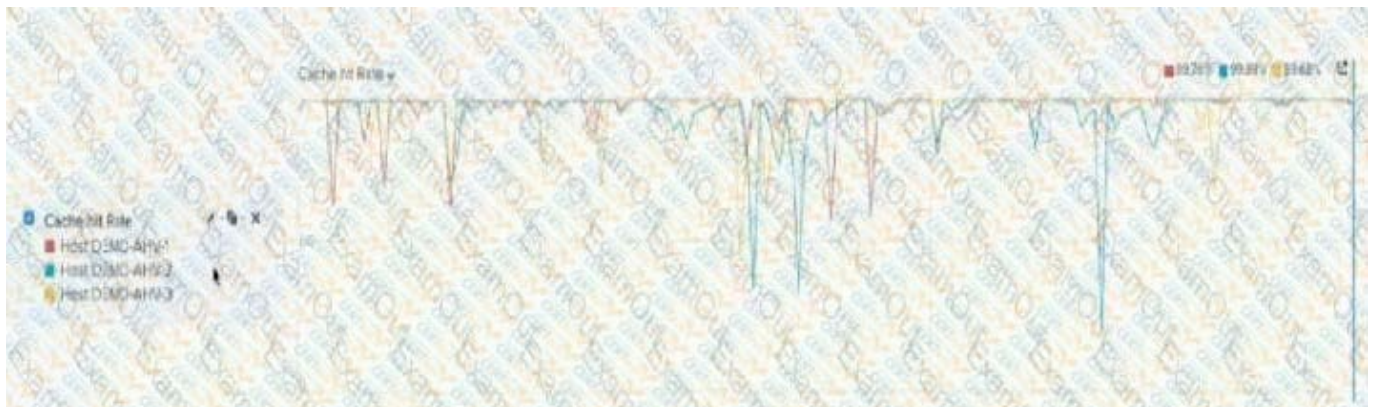
An administrator completed a successful AOS upgrade, but saw the following alert the following day: Detected incompatible AHV version What is most likely causing this alert?

- A. The upgraded AOS version is incompatible with AHV.
- B. AHV was upgraded manually prior to AOS upgrade.
- C. AHV is not at the version that carte with the upgraded AOS.
- D. NCC version is not compatible with the current AHV version.

Correct Answer: C

QUESTION 2

Refer to the exhibit: Based on the exhibit what can be definitively determined about Host DEMO-AHV-2\

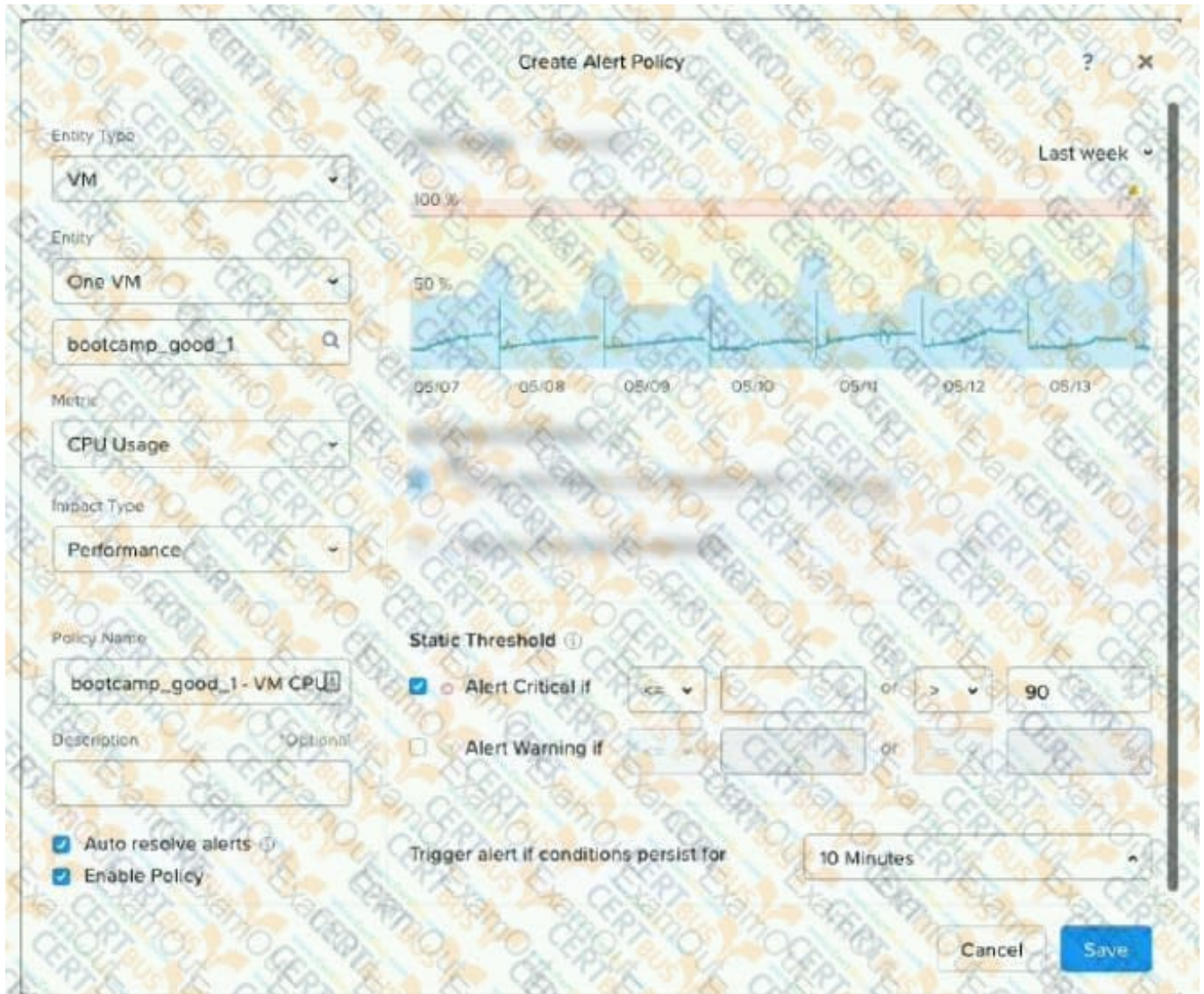


- A. it has performed more on-disk lookups than the other nodes.
- B. It\\s cache is undersized compared to the other nodes.
- C. The system memory is undersized.
- D. It is hosting a higher quantity of VMs than the other nodes.

Correct Answer: A

QUESTION 3

Refer to the exhibit.



What is indicated by the yellow area of the chart?

- A. Normal utilization
- B. Critical alerts
- C. Warning alerts
- D. Abnormal utilization

Correct Answer: C

QUESTION 4

Which Nutanix cluster component is responsible for the cluster configuration?

- A. Cassandra



- B. Stargate
C. Zookeeper D. Zeus
Correct Answer: C

QUESTION 5

Refer to the exhibit.

FAULT DOMAIN TYPE: HOST		
COMPONENT	FAILURES TOLERABLE	MESSAGE
Static Configuration	1	
ZooKeeper	0	Desired fault tolerance for Zookeeper is 1 but we can tolerate only 0 node failure(s)
Stargate Health	1	
Oplog	1	
Metadata	1	
Extent Groups	1	
Erasure Code Strip Size	1	
Free Space	1	

An administrator notices that the Data Resiliency Status of some components has been reduced to 0, making it impossible to support a node failure in the cluster.

What failed component caused this issue?



A. CVM

B. Disk

C. Node

D. Block

Correct Answer: A

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