

NCP-5.10^{Q&As}

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QUESTION 1

A node with Erasure coding fails.

What is the impact?

- A. The node stops utilizing Erasure Coding.
- B. Potentially increased amount of data stored in the SSD tier
- C. Increased Controller VM CVM Load
- D. AOS is unable to do deduplication during the Erasure Coding failure

Correct Answer: C

QUESTION 2

When host affinity policies are enabled, how does this affect AHV cluster?

- A. Microsegmentation rules will not be applied to VMs with affinity policies set on them
- B. Host affinity rules do not affect any other aspects of the AHV cluster
- C. Metro Availability will no longer work as designed and will result in Split Brain
- D. The VM-host affinity cannot be applied on a cluster that has HA reservations configured

Correct Answer: B

Reference:

https://portal.nutanix.com/page/documents/solutions/details?targetId=BP-2029_AHV:top_ahv_best_practices.html

QUESTION 3

What command initiated from a CVM, is used to view the pNICs on all AHV nodes?

- A. hostssh ssh host@192.168.5.1 ovs-appctl bond/show
- B. allssh ovs-appctl bond/show
- C. allssh ssh root@192.168.5.2 ovs-appctl bond/show
- D. hostssh ovs-appctl bond/show

Correct Answer: D

QUESTION 4

Which component does Stargate depend on to gather metadata and Zeus to gather cluster configuration data?

- A. Cassandra
- B. Stargate
- C. Medusa
- D. Curator

Correct Answer: C

QUESTION 5

An administrator has a 5-node cluster configured for RF2 with 200 TB of raw disk space. The administrator decides to enable Erasure coding to gain additional usable space.

Approximately how much usable space would be available after enabling Erasure coding?

- A. 100 TB
- B. 125 TB
- C. 150 TB
- D. 175 TB

Correct Answer: C

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