NCP-MCI-5.20^{Q&As}

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

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QUESTION 1

In a managed network, in which scenario will AHV use the last network IP address for the DHCP server?

A. When setting a static IP address

B. When not selecting Override DHCP server

C. When changing the CIDR range

D. When deleting the DHCP network

Correct Answer: D

QUESTION 2

A node in an otherwise healthy RF2 cluster fails and the administrator receives an alert about it. Which statement is true in this situation?

A. An administrator needs to log in and initiate manual data replication.

B. An automatic curator scan has been initiated to replicate the unavailable data.

C. The data resiliency tile in Prism Element shows Warning status.

D. Access to all storage has been lost and VMs are not accessible anymore.

Correct Answer: B

QUESTION 3

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 4

What is the default network bond setting for an AHV host configuration?

A. active-backup

B. active-active

C. balance-slb

D. balance-tcp

Correct Answer: A

Explanation: https://next.nutanix.com/blog-40/network-load-balancing-with-acropolis- hypervisor-6463

QUESTION 5

What is the expected operation during node addition when the new node has a different AOS version?

A. The entire cluster is upgraded to the latest one-click release.

B. The node is added and a separate upgrade operation must be performed.

C. The addition fails and forces the administrator to image using standalone Foundation.

D. The node is automatically re-imaged using the software currently running in the cluster.

Correct Answer: C

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