NCP-MCI-6.5 $^{Q\&As}$

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

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QUESTION 1

What is a requirement to enable Flow Neworking?

A. A dedicated virtual switch has been created for Flow Networking.

B. Flow Micro segmentation must be enabled.

C. Microservices infrastructure must be enabled.

D. Prims Central is using a three-node scale-out deployment

Correct Answer: B

QUESTION 2

An administrator is tasked with configuring network on an AHV cluster and wants to maximize throughput for the host with many small VMs while minimizing network switch configuration. Which bond mode should the administrator select?

A. Active-active

B. Active-Active with Mac Pinning

C. Active-Backup

D. No-Uplink Bond

Correct Answer: A

QUESTION 3

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 website1, 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 clusters23.

QUESTION 4

Which baseline is used to identify a Zombie VM?

A. VM is powered off for the past 21 days.

B. Memory usage is less than 1% and memory swap rate is equal to 0 Kbps for the past 21 days.

C. VM has no logins for the past 21 days

D. Fewer than 30 1/Os and less than 1000 bytes per day of network traffic for the past 21 days

Correct Answer: D

QUESTION 5

When VM HA Reservation is enabled, what is the expected behavior for all failed VMs in the event of a host failure?

A. Restart on a best-effort basis if resources are available

B. Perform a live migration to other hosts in the AHV cluster

C. Restart on other hosts in the AHV cluster

D. Perform a live migration on a best-effort basis if resources are available

Correct Answer: C

Reference: http://www.nutanixpedia.com/p/configuring-ha.html

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