

NCA-6.5^{Q&As}

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QUESTION 1

In Prism Element, which power action will allow the hypervisor to perform a hard restart on a VM?

- A. Power On
- B. Guest Shutdown
- C. Guest Reboot
- D. Power Cycle

Correct Answer: D

QUESTION 2

An Administrator has created a Volume Group for a specific VM on an AHV Cluster. What is the next step required to user vDisk in the VM?

- A. Attach the Volume Group to the VM
- B. Configure CHAP Authentication
- C. Reboot the VMD. Bring the disk Online

Correct Answer: A

QUESTION 3

What is the purpose of Discoveries within the Nutanix Support Portal?

- A. To identify clusters that are affected by known issues.
- B. To provide an audit trail of cluster logins.
- C. To identify VMs that require OS updates or patching.
- D. To provide forecasting of cluster resource utilization.

Correct Answer: A

Discoveries within the Nutanix Support Portal are used to identify clusters that are affected by known issues. This can help Nutanix Support quickly identify and address any potential problems that may be caused by a specific issue.

Reference: https://portal.nutanix.com/page/documents/details?targetId=Support-Portal-User-Guide-v2_0:sp-discoveries-c.html

QUESTION 4

Which feature enables Image Placement Policies to be mapped to target clusters?

- A. YAML
- B. Labels
- C. JSON
- D. Categories

Correct Answer: D

Categories enable Image Placement Policies to be mapped to target clusters by defining a set of key-value pairs that can be applied to clusters, hosts, or VMs. Categories can be used to control where images are replicated and stored.

References:

<https://www.nutanix.com/content/dam/nutanix/resources/misc/ebg-nca-6-5.pdf> (page 23)

QUESTION 5

What type of relationship does a VM Affinity policy define?

- A. VM to VM
- B. VM to Storage tier
- C. VM to Network VLAN
- D. VM to Host

Correct Answer: D

The type of relationship that a VM Affinity policy defines is VM to Host. A VM Affinity policy is used to specify which host a virtual machine should be placed on. This can be used to ensure that certain VMs are always running on the same host for performance or availability reasons. Additionally, VM Affinity policies can also be used to ensure that VMs are spread across multiple hosts for better load balancing.

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