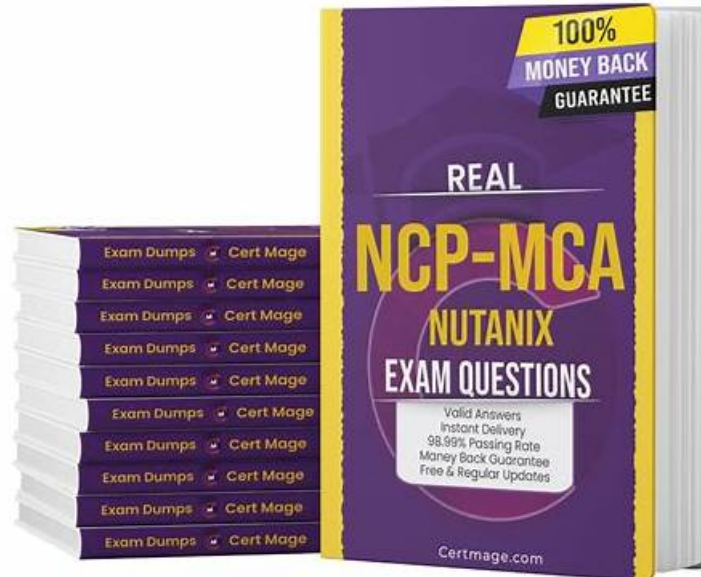


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## Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q25-Q30):

### NEW QUESTION # 25

An administrator needs to simplify daily operations within Prism Central for multiple clusters. Which entity can a category be assigned to?

- A. Protection Domain
- B. Hypervisor
- **C. Cluster**
- D. Storage Container

**Answer: C**

Explanation:

A category is a key-value pair that can be assigned to an entity in Prism Central to simplify daily operations and management. Categories can be used to filter, search, and group entities based on common attributes.

Categories can also be used to define policies and permissions for different entities. A category can be assigned to a cluster, a VM, an image, a network, a blueprint, an application, or a project. A category cannot be assigned to a hypervisor, a protection domain, or a storage container, as these are not entities in Prism Central. References: Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide, page 12; Nutanix Prism Central Guide, section 4.1.

### NEW QUESTION # 26

The administrator has already added the power off and power on actions to the new playbook. Which two additional playbook actions should the administrator add? (choose two.)

- **A. VM Add Memory Action**
- **B. VM Add CPU Action with limits**
- C. VMs do not support hot add
- D. Send Alert to ServiceNow Action
- E. VM Add CPU with no Limit

**Answer: A,B**

Explanation:

To manage and optimize the performance of virtual machines (VMs) within a playbook, administrators often need to adjust the resources allocated to VMs. Here are the appropriate actions:

VM Add Memory Action: This action allows the administrator to increase the memory allocation to a VM, which can be essential for applications requiring more RAM.

VM Add CPU Action with limits: Adding CPUs with defined limits ensures that the VM receives the necessary CPU resources without exceeding the cluster's capacity.

These actions enable the dynamic scaling of resources, improving VM performance and ensuring resource availability.

Reference:

Nutanix documentation on Playbook Actions.

Nutanix Best Practices for Resource Allocation.

### NEW QUESTION # 27

A Consumer has been tasked with deleting a running Calm managed application. How can the Consumer ensure all underlying VMS are deleted with the removal of the application?

- **A. Go to the Manage tab of the application and select the Hard Delete action.**
- B. From the Applications page, select the checkbox next to the application and select Delete from the action's menu.
- C. From the Marketplace page, select the checkbox next to the application and select Delete from the actions menu.
- D. Go to the Manage tab of the application and select the Delete action.

**Answer: A**

Explanation:

The Consumer can ensure all underlying VMs are deleted with the removal of the application by going to the Manage tab of the application and selecting the Hard Delete action. This option will delete the application and all its associated resources from the Nutanix platform, without leaving any traces or backups. This option is useful when the application is no longer needed or has to be removed for compliance reasons.

From the Applications page, selecting the checkbox next to the application and selecting Delete from the action's menu will not delete all underlying VMs. This option will only delete the application from the Calm UI, but not from the Nutanix platform. The application and its resources will still be available in the Nutanix cluster and can be restored from the Calm UI using the Restore action.

From the Marketplace page, selecting the checkbox next to the application and selecting Delete from the actions menu will not delete the application or its underlying VMs. This option will only delete the application from the Marketplace, but not from the Calm UI or the Nutanix platform. The application and its resources will still be available in the Calm UI and the Nutanix cluster.

Going to the Manage tab of the application and selecting the Delete action will also not delete all underlying VMs. This option will only delete the application from the Calm UI, but not from the Nutanix platform. The application and its resources will still be available in the Nutanix cluster and can be restored from the Calm UI using the Restore action.

References:

\* Nutanix Calm User Guide: Chapter 6: Managing Applications

\* Nutanix Calm DSL User Guide: Chapter 4: Blueprints

\* Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide: Section 2:

Deploy and Configure Self-service and Related Components

### NEW QUESTION # 28

Which option is used to test or validate scripts before deployment?

- A. PowerShell
- B. Shell
- C. Test Script
- D. EScript

**Answer: C**

Explanation:

Test Script is a feature of Nutanix Cloud Manager (NCM) Self-Service that allows users to test or validate scripts before deployment. Test Script enables users to run scripts on a VM without creating a blueprint or a runbook. Users can select a VM, choose a script type, enter the script content, and execute the script. The output of the script is displayed in the Test Script window. Test Script can be used to troubleshoot errors, verify functionality, or preview the results of a script before using it in a blueprint or a runbook. Reference: Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide, page 14, section 3.1. Nutanix Multicloud Automation Administration (NMCAA) course, module 3, lesson 4. Validate Your Nutanix Cloud Manager Self-Service Skills + Access Special Offer.

### NEW QUESTION # 29

What is the correct method to upgrade Calm?

- A. LCM via Prism Element
- B. LCM via Prism Central
- C. Calm Marketplace
- D. Calm Dashboard

**Answer: B**

Explanation:

You can upgrade Nutanix Calm or Epsilon (the orchestration engine used by Nutanix Calm) by using the Life Cycle Manager (LCM) from the Prism Central. LCM allows you to upgrade Calm or Epsilon independently or simultaneously. You can also select the version that you want to upgrade to and perform the update from the Options list. For more information, see the Nutanix Calm Upgrades section in the Nutanix Calm Admin and Operations Guide<sup>1</sup> and the Performing Inventory and Upgrading Calm with Life Cycle Manager article<sup>2</sup>. References:

\* Nutanix Calm Admin and Operations Guide<sup>1</sup>

\* Performing Inventory and Upgrading Calm with Life Cycle Manager<sup>2</sup>

### NEW QUESTION # 30

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