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Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q12-Q17):

NEW QUESTION # 12

An administrator needs to restore a snapshot from a VM running in AWS that was created with a single VM blueprint. Within which Calm tab should the administrator perform this task?

- A. Manage
- **B. Snapshots**
- C. Recovery

Answer: B

Explanation:

According to the Nutanix Calm documentation¹, the Snapshots tab allows the administrator to view, create, and restore snapshots of the VMs that are part of a blueprint. The Manage tab only shows the status and actions of the blueprint, and the Recovery tab is used for disaster recovery operations². Reference:

1 Nutanix Calm: Introducing Snapshot and Restore Actions³

2 Nutanix Calm User Guide: Blueprint Operations

NEW QUESTION # 13

A developer has created a variable type that should be used for all deployments. However, when an administrator is creating a blueprint, the variable is not available.

What must the developer do to make it visible?

- **A. Share the variable with the project.**
- B. Publish the variable to Marketplace.
- C. Add the administrator to the Developer role.
- D. Add the administrator to the Project Admin role.

Answer: A

Explanation:

A variable is a placeholder for a value that can be used in a blueprint or a script. A variable can be defined at the global, project, or blueprint level. A global variable is available to all projects and blueprints, while a project variable is available to all blueprints within a project, and a blueprint variable is available only to the blueprint where it is defined. To make a variable visible to a blueprint, the developer needs to share the variable with the project that contains the blueprint. This can be done by going to the Variables page in the Calm UI and clicking on the Share button next to the variable name. Then, the developer needs to select the project from the drop-down list and click on Save. Reference: Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide, page 14; Nutanix Calm User Guide, section 3.2.

NEW QUESTION # 14

Prism Central reporting indicates that there are multiple memory-constrained VMs in multiple clusters. The target VMs have Memory Hot Add enabled.

Using X-Play, in what order should the Playbook actions be added to ensure the VMs are properly remediated?

- A. Power off VM, Take a VM Snapshot, VM add Memory, Resolve Alert
- **B. Take a VM Snapshot, VM add Memory, Resolve Alert**
- C. Take a VM Snapshot, Power Off VM, VM Add Memory, Resolve Alert, Power on VM
- D. VM add Memory, Take a VM Snapshot, Resolve Alert

Answer: B

Explanation:

To ensure the VMs are properly remediated, the Playbook actions should be added in the following order:

Take a VM Snapshot, VM add Memory, Resolve Alert. This is because Memory Hot Add allows the administrator to increase the memory allocation of a running VM without powering it off. Taking a VM snapshot before adding memory provides a backup point in case of any issues. Resolving the alert after adding memory clears the notification and updates the status of the VM. Powering off the VM is not necessary and may cause downtime or disruption to the applications running on the VM. References: Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide, page 11; Nutanix Calm SaaS User Guide, section 4.2.3.

NEW QUESTION # 15

An administrator is configuring Playbooks and is concerned about adding or reducing CPU and memory resources to VMs. Which two prerequisites should an administrator take into consideration when configuring the Playbooks?

(Choose two.)

- A. Memory can be removed from a powered on VM if the guest OS supports it
- B. VM must be powered off to reduce memory
- C. VM must be powered off to add CPU
- D. CPU can be added to a powered on VM if the guest OS supports it

Answer: A,D

Explanation:

When configuring Playbooks to automate the scaling of CPU and memory resources for VMs, the administrator should consider the following prerequisites:

* CPU can be added to a powered on VM if the guest OS supports it. This is also known as hot-plug CPU.

The administrator should check the compatibility of the guest OS and the hypervisor before enabling this feature. For example, Windows Server 2019 supports hot-plug CPU on AHV, ESXi, and Hyper-V, but not on XenServer1.

* Memory can be removed from a powered on VM if the guest OS supports it. This is also known as hot-unplug memory. The administrator should check the compatibility of the guest OS and the hypervisor before enabling this feature. For example, Linux supports hot-unplug memory on AHV, ESXi, and XenServer, but not on Hyper-V2.

* VM must be powered off to add CPU if the guest OS does not support hot-plug CPU. This is also known as cold-plug CPU. The administrator should plan for the downtime required to power off and power on the VM after adding CPU.

* VM must be powered off to reduce memory if the guest OS does not support hot-unplug memory. This is also known as cold-unplug memory. The administrator should plan for the downtime required to power off and power on the VM after reducing memory. References: Nutanix Multicloud Automation Administration (NMCAA), page 10; Nutanix Certified Professional - Multicloud Automation (NCP-MCA), section 3; Nutanix Support Portal - Guest OS Compatibility Matrix

NEW QUESTION # 16

Which action should an administrator use to request a static IP address from an IPAM solution?

- A. Pre-create
- B. Guest Customization
- C. Profile
- D. Create

Answer: D

NEW QUESTION # 17

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