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Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q70-Q75):

NEW QUESTION # 70

A task has failed in a Multi VM Blueprint deployment due to a typographical error. The error has been fixed. What action should the administrator take to launch the Blueprint again?

- A. Choose Retry task and let the Blueprint continue.
- B. Choose Skip task and let the Blueprint continue.
- C. Delete the failed application and relaunch the Blueprint.
- D. Clone the fixed Blueprint and move it to another project.

Answer: A

Explanation:

When a task fails in a Multi VM Blueprint deployment within Nutanix Calm due to an issue such as a typographical error, and the error has been corrected, the administrator has options to handle the situation without needing to start the entire process from scratch.

According to Nutanix Calm documentation, the appropriate action after fixing the error is to choose the "Retry task" option. This allows the deployment process to continue from the point of failure, saving time and resources as opposed to deleting and relaunching the entire application or moving the blueprint to another project.

Reference:

Nutanix Calm Administration Guide

Nutanix Calm Troubleshooting and Best Practices

NEW QUESTION # 71

Which blueprint action can be applied to an AHV Linux service under the Guest Customization section?

- A. Choose the Content Library
- B. Choose First Logon Commands
- C. Apply a SysPrep file
- D. Apply a Cloud-init script

Answer: D

Explanation:

In the Guest Customization section of a blueprint for an AHV Linux service, you can apply a Cloud-init script.

Cloud-init is a widely used method for customizing cloud instances during boot time, allowing for automated configuration of the virtual machine's operating system.

References:

* Nutanix Calm documentation on Guest Customization.

* Nutanix Best Practices for Using Cloud-init.

NEW QUESTION # 72

Which is a supported Entity in a macro syntax?

- A. Kubernetes
- B. API Call
- C. Playbook
- D. Service

Answer: D

Explanation:

In Nutanix Self-Service (Calm), Macros are used to reference variables and properties dynamically using the syntax

`@@{Entity.Attribute}@@`.

Services are a primary supported entity for macros. You can reference properties of other services within the same application blueprint. For example, a web server service might need the IP address of a database service.

This can be achieved using a macro like `@@{Database_Service.address}@@`. This allows for dynamic orchestration where values are populated at runtime based on the actual deployment details of the Service entity.

NEW QUESTION # 73

Refer to the exhibit.

An administrator created the Playbook shown in the exhibit to allow for manual reduction of vCPU count on any selected VM within their environment. During a test run of the play on one of the VMs running in development, the administrator ran into an error that the Playbook cannot be completed against the selected VM.

Here are the details of the affected VM:

VM Name: VM2

vCPU: 4

RAM: 8 GB

OS: Windows 2016

Hypervisor: AHV

What caused this Playbook to fail?

- A. The VM needs to be powered off before vCPU can be reduced.
- B. The play will cause the VM to go below the minimum vCPU.
- C. This play cannot be executed against a VM on AHV.
- D. Reduction of vCPU cannot be done on a VM with a running snapshot.

Answer: D

Explanation:

The Playbook is designed to manually reduce the vCPU count on any selected VM within the environment.

However, it failed during a test run on VM2 because there was a running snapshot of the VM. According to Nutanix Multicloud Automation (NCP-MCA) principles, you cannot reduce the vCPU count on a VM that has an active snapshot¹. This is because the snapshot captures the state of the VM configuration and data, and reverting to a snapshot will restore both the guest OS and the virtual hardware². Therefore, changing the vCPU count while a snapshot is running will cause inconsistency and error. The other options are incorrect because:

* A. The Playbook can be executed against a VM on AHV, as long as there is no snapshot running³.

* B. The VM does not need to be powered off before vCPU can be reduced, as this can be done using hot-plug CPU feature⁴.

* D. The play will not cause the VM to go below the minimum vCPU, as the minimum number of vCPUs is set to 1 in the Playbook, and the VM has 4 vCPUs initially. References: Nutanix Support & Insights, Solved: Snapshot query !! - VMware Technology Network VMTN, Calm on ESXi Deployment

| Nutanix Community, Virtual CPU Configuration and Limitations - VMware Docs

NEW QUESTION # 74

What option is included in the Macros Virtual Machine Common Properties?

- A. @@(calm_runbook_uid)@@
- B. @@(address)@@
- C. @@{calm_runbook_name}@@
- D. @@{endpoint.index}@@

Answer: C

Explanation:

The macro @@{calm_runbook_name}@@ is included in the Macros Virtual Machine Common Properties.

This macro provides the name of the runbook that is being executed, which is useful for referencing and logging purposes within tasks and scripts.

References:

* Nutanix Calm documentation on Macros.

* Nutanix Best Practices for Using Macros in Calm

NEW QUESTION # 75

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