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Nutanix NCP-MCA certification is designed for IT professionals who are responsible for managing and deploying multicloud environments using Nutanix technologies. It is a highly valued certification that demonstrates expertise in designing, deploying, and managing multicloud infrastructures. The NCP-MCA Certification is a vendor-neutral certification that is recognized globally, making it a valuable asset to any IT professional.

Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q23-Q28):

NEW QUESTION # 23

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. VM add Memory, Take a VM Snapshot, Resolve Alert
- D. Take a VM Snapshot, Power Off VM, VM Add Memory, Resolve Alert, Power on VM

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 # 24

What are Self-Service (formerly Calm) Substrates?

- A. Substrates are part of a templating language for Self-Service scripts. These are evaluated by the Self-Service execution before the script is run.
- **B. Substrates are a combination of the underlying cloud and the virtual machine instance.**
- C. Substrates are runbooks used to accomplish a particular task on an app
- D. Substrates use install and Uninstall operations run when a blueprint is first launched or when the entire app is finally deleted.

Answer: B

Explanation:

In Nutanix Self-Service (formerly known as Calm), substrates refer to the combination of the underlying cloud infrastructure and the virtual machine instances. Substrates define the environment where applications will be deployed and managed, encompassing cloud providers, virtualization platforms, and the associated VM configurations.

Reference:

Nutanix Calm documentation on Substrates.

Nutanix Best Practices for Application Deployment.

NEW QUESTION # 25

What is the prerequisite before a Single-VM Blueprint in Self-Service (formerly Calm) can be published to the Marketplace?

- A. Creating a Project
- B. **Creating a project and Environment**
- C. Creating a Endpoint
- D. Creating Approval policies and Endpoint

Answer: B

Explanation:

Before a Single-VM Blueprint in Self-Service (formerly Calm) can be published to the Marketplace, it is necessary to create both a project and an environment. A project defines the scope and access control for the blueprint, while the environment provides the necessary configurations and settings for the deployment, such as network, credentials, and other resources.

Reference:

Nutanix Calm documentation on Project Creation.

Nutanix Calm documentation on Environment Setup.

NEW QUESTION # 26

An administrator wants to execute a post-create task that will trigger an API call to create a front end application.

Which task type should the administrator use?

- A. **HTTP**
- B. Simple
- C. Predefined
- D. eScript

Answer: A

Explanation:

A post-create task is a task that runs after a blueprint or runbook deployment is completed. A post-create task can be used to perform additional configuration or automation on the deployed resources. An HTTP task is a task that executes an HTTP request to a specified URL, with optional headers, body, and authentication. An HTTP task can be used to trigger an API call to another system or service, such as creating a front end application. A predefined task is a task that uses a predefined script or command to perform a common operation, such as installing a package or running a service. A predefined task cannot be used to trigger an API call to another system or service. An eScript task is a task that executes a custom script written in JavaScript or Python. An eScript task can be used to perform complex logic or operations that are not available in predefined tasks. However, an eScript task requires more coding skills and testing than an HTTP task. A simple task is a task that executes a simple command or script on the target VM or host. A simple task cannot be used to trigger an API call to another system or service. References:

<https://www.nutanix.com/content/dam/nutanix/resources/support/ebg-ncp-mca-6.pdf>

<https://www.nutanix.com/support-services/training-certification/certifications/certification-details-nutanix-certif>

NEW QUESTION # 27

A blueprint was developed for deploying a standard 3-tier hosting environment for a company's applications.

The blueprint includes a load balancer, multiple web servers, a database server, and a small test application.

During testing of the blueprint, the application fails to connect to the database. The cause is found to be the database software is still installing when the application starts.

Which method most efficiently prevents the application from starting before the database?

- A. Use a local install instead of downloading

- B. Create a loop to retry connection
- C. Use a sleep statement in a start script
- D. Create a service dependency

Answer: D

Explanation:

A service dependency is a feature of Nutanix Calm that allows you to define the order of execution and the conditions for starting and stopping services in a blueprint. By creating a service dependency between the application and the database, you can ensure that the application will not start until the database is fully installed and ready. This avoids the need for manual intervention or inefficient workarounds like loops or sleep statements. References: Nutanix Multicloud Automation Administration (NMCAA), page 41; Nutanix Certified Professional - Multicloud Automation (NCP-MCA), section 2.

NEW QUESTION # 28

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