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Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q65-Q70):

NEW QUESTION # 65

Which two statements are true regarding the Nutanix public Github repository? (Choose two.)

- A. Calm's public repository contains Nutanix-vetted custom scripts created and published by community members.
- **B. Nutanix provides a documented process to seed Github based scripts into the Calm Task Library.**
- C. Nutanix provides documented processes to seed scripts from any source repository.
- **D. Nutanix publishes official vetted blueprints and tasks to Nutanix's public Github Calm repository.**

Answer: B,D

Explanation:

Nutanix provides a documented process to seed Github based scripts into the Calm Task Library, which allows users to import and use custom tasks from the Nutanix public Github repository or any other Github repository. This process is described in the Nutanix Calm DSL User Guide and the Nutanix Calm DSL Tutorial.

Nutanix also publishes official vetted blueprints and tasks to Nutanix's public Github Calm repository, which is located at <https://github.com/nutanix/blueprints>. These blueprints and tasks are created and maintained by Nutanix engineers and can be used as reference or templates for building Calm applications. Some examples of these blueprints and tasks are:

Kubernetes Cluster: A blueprint that deploys a Kubernetes cluster on Nutanix AHV using Calm.

MySQL HA: A blueprint that deploys a MySQL cluster with high availability on Nutanix AHV using Calm.

Windows Server: A blueprint that deploys a Windows Server 2019 VM on Nutanix AHV using Calm.

[Install Python]: A task that installs Python on a Linux VM using Calm.

Calm's public repository does not contain Nutanix-vetted custom scripts created and published by community members. These scripts are hosted in a separate repository called [Automation], which is a centralized repo for community driven Nutanix automation. These scripts are not officially supported or endorsed by Nutanix and may not be compatible with the latest versions of Calm or Nutanix products.

Nutanix does not provide documented processes to seed scripts from any source repository. Users can only import scripts from Github repositories using the Calm Task Library. Other source repositories are not supported by Calm.

Reference:

Nutanix Calm DSL User Guide

Nutanix Calm DSL Tutorial

Nutanix Calm Blueprints

Kubernetes Cluster

MySQL HA

Windows Server

[Install Python]

[Automation]

NEW QUESTION # 66

Which role is required to create a playbook?

- A. Self-Service Admin
- **B. Prism Admin**
- C. Developer
- D. Prism Viewer

Answer: B

Explanation:

Creating and managing Playbooks within the Intelligent Operations (X-Play) feature of Prism Central requires an administrative role with sufficient privileges to define system-wide automation rules.

* Prism Admin: The Prism Admin (or Super Admin) role is explicitly required to create, edit, enable, and manage Playbooks. This role grants full control over the Intelligent Operations module.

* Prism Viewer (A): This role has read-only access and can view Playbooks but cannot create or modify them.

* Self-Service Admin (D): This role is specific to the Self-Service (Calm) application and its blueprints /projects, not the X-Play automation engine in Prism Central.

NEW QUESTION # 67

Which feature allows for publishing blueprints for consumption?

- A. Unified Multi-Cloud Orchestration
- **B. Marketplace and Application Management**
- C. Self-Service DSL - Infrastructure-as-Code
- D. Application Development and Modernization

Answer: B

Explanation:

The feature within Nutanix Self-Service (Calm) designed specifically for publishing blueprints to end-users is the Marketplace.

* Marketplace: This component acts as an app store for the organization. Administrators and developers create Blueprints and then publish them to the Marketplace.

* Process: The "Marketplace and Application Management" capability encompasses the workflow of submitting a blueprint for approval, versioning it, and making it visible to users based on their Project entitlements.

* Consumption: Once published, users do not access the raw blueprint design canvas; instead, they access the Marketplace Item to launch (consume) the application.

* While "Unified Multi-Cloud Orchestration" describes the platform's broad goal, and "DSL" is a method for creating code-based blueprints, "Marketplace" is the specific functional area for publishing and consumption.

NEW QUESTION # 68

What is the default Connection timeout(sec) value, in seconds, for an HTTP endpoint?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

The default connection timeout value for an HTTP endpoint in Nutanix Calm is 60 seconds. This timeout defines how long the system will wait for a connection to be established before timing out.

References:

* Nutanix Calm documentation on HTTP Endpoints.

* Nutanix Best Practices for Configuring Endpoints.

NEW QUESTION # 69

An administrator has created a Self-Service Project and executes a post-deployment Playbook from a blueprint task. Before allowing users to deploy workloads, the administrator wants to validate that both the Project and Playbook configurations are functioning as expected.

What should the administrator do to perform this validation?

- A. Review the Prism Element task history, confirm that VM creation logs are present.
- B. Run the Playbook independently from the Playbook Library without deploying the blueprint.
- C. Assign the blueprint to another Project and compare resource usage across both Projects.
- **D. Test deploy the blueprint associated with the Project, check the Playbook execution status.**

Answer: D

Explanation:

To fully validate the integration between a Self-Service Project and a Playbook, the administrator must perform a test deployment within the specific Project context.

* Project Context: Playbooks often rely on triggers (like Categories) or parameters that are applied specifically by the Project's environment settings. Running the Playbook independently (Option A) only tests the script logic, not the trigger or the project-specific inputs.

* End-to-End Validation: By deploying the blueprint associated with the Project (Option D), the administrator confirms:

- * The Project correctly provisions the resources (Quotas/Environment).
- * The Resources receive the correct Categories/Tags from the Project.
- * The Playbook Trigger successfully fires upon detecting these specific Project-derived events.
- * The Playbook executes successfully.

This is the only method that validates "both the Project and Playbook configurations" as a unified workflow.

NEW QUESTION # 70

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