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Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10)

Sample Questions (Q64-Q69):

NEW QUESTION # 64

What action will be performed if the VM named ORACLE gets CPU constrained?

- A. The playbook will send an email.
- **B. The playbook will add more vCPU and will send a Slack message.**
- C. The playbook will add vCPU and send an email.
- D. The playbook will fail to add more vCPU and will send a Slack message.

Answer: B

Explanation:

In Nutanix's Multicloud Automation (formerly known as Calm), playbooks can be configured to respond to various conditions and events that occur within the infrastructure. If a VM, such as one named ORACLE, becomes CPU constrained, a playbook can be triggered to automatically add more virtual CPUs (vCPUs) to the VM. In addition, playbooks can integrate with various notification services such as Slack, allowing administrators to be informed of the changes being made.

Based on the provided options and according to Nutanix documentation, the correct action is that the playbook will add more vCPU and will send a Slack message. This ensures that the VM's performance can be adjusted dynamically while keeping the relevant personnel informed via Slack.

References:

- * Nutanix Calm Documentation
- * Nutanix Multicloud Automation Playbooks Guide

NEW QUESTION # 65

Where can an administrator view the last two actions taken by a single VM blueprint?

- **A. History Tab**
- B. service tab
- C. Metrics tab
- D. AMIS tab

Answer: A

Explanation:

To view the last two actions taken by a single VM blueprint, the administrator should go to the History Tab.

This tab shows the history of all the actions performed on the blueprint, such as launch, update, delete, etc.

The administrator can filter the history by date, action, status, and user. The history tab also provides details of each action, such as the start time, end time, duration, and logs.

* The other three options are not correct because:

* The AMIS tab shows the list of Amazon Machine Images (AMIs) that are available for the blueprint. The administrator can use this tab to select an AMI for the blueprint or create a custom AMI.

* The service tab shows the list of services that are part of the blueprint. The administrator can use this tab to add, edit, or delete services, as well as configure the dependencies, tasks, and variables for each service.

* The Metrics tab shows the performance metrics of the blueprint, such as CPU, memory, disk, and network usage. The administrator can use this tab to monitor the health and performance of the blueprint and its services. References:

* Nutanix Certified Professional - Multicloud Automation (NCP-MCA) 6.5 Exam, page 18

* Nutanix Calm User Guide, section "Blueprint History"

NEW QUESTION # 66

An Application team has provided an administrator the following high level requirements for infrastructure they require:

5 Application VMs

2 Database VMs

2 Web VMs

Which two pieces of information are needed, at a minimum, to effectively automate the scaling of the environment? (Choose two.)

- A. SLA uptime of the application

- B. If the application needs to be highly available
- C. Steady state resource utilization
- D. Expected resource utilization under load

Answer: C,D

Explanation:

To effectively automate the scaling of the environment, the administrator needs to know the steady state resource utilization and the expected resource utilization under load of the application, database, and web VMs. These two pieces of information will help the administrator to define the scaling policies, thresholds, and actions for the blueprint service that deploys the infrastructure. The administrator can use the Self-Service feature of Nutanix Multicloud Automation to create a blueprint service that can scale up or down based on the resource utilization metrics. The administrator can also use the Runbook feature to automate the scaling actions using scripts or APIs.

The other options are incorrect because:

* SLA uptime of the application: This is not a piece of information that is needed to automate the scaling of the environment. The SLA uptime of the application is a performance indicator that measures the availability and reliability of the application. The administrator can use the X-Play feature of Nutanix Multicloud Automation to create event-driven playbooks that can trigger actions based on alerts or schedules to ensure the SLA uptime of the application.

* If the application needs to be highly available: This is not a piece of information that is needed to automate the scaling of the environment. The high availability of the application is a design consideration that affects the architecture and configuration of the infrastructure and the application. The administrator can use the Projects feature of Nutanix Multicloud Automation to create projects that can define the availability domains, networks, and storage for the infrastructure and the application.

References:

* Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide, Section 2.1, 2.2, 2.4, 2.5

* Nutanix Multicloud Automation Administration (NMCAA) Course, Module 2: Self-Service, Module 3: Runbook, Module 5: Projects

* Training Spotlight: Nutanix Multicloud Automation Administration (NMCAA), Video 2: Self-Service, Video 3: Runbook, Video 5: Projects

NEW QUESTION # 67

How would a task be listed in the Library?

- A. Create a new task in GitHub.
- B. Publish the task from a Blueprint or Runbook.
- C. Go to the Library in Self-Service and Create a new task.
- D. Upload the script from the Projects view.

Answer: B

Explanation:

To make a specific task available for reuse across other blueprints and runbooks, an administrator can publish the task to the Task Library.

While working within the Blueprint or Runbook editor, an administrator can select a specific task they have configured. In the configuration pane for that task, there is an option to "Publish to Library". Selecting this saves the task (including its script and settings) to the central Task Library. Once published, the task appears in the Library list and can be imported into other blueprints or runbooks, ensuring consistency and reducing duplicated effort.

NEW QUESTION # 68

Which two providers does Calm integrate natively with? (Choose two.)

- A. Alibaba
- B. AWS
- C. AHV

Answer: B,C

Explanation:

Calm integrates natively with AWS and AHV as providers. A provider is a cloud platform or infrastructure that hosts the application

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