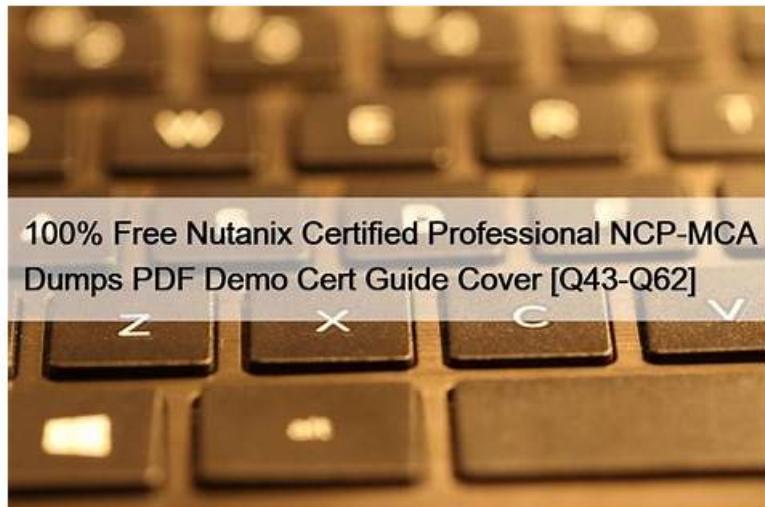


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Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q14-Q19):

NEW QUESTION # 14

An administrator wants to automatically send a Slack notification when a VM goes into a powered-off state unexpectedly. How should an administrator use Nutanix Cloud Manager to best accomplish this?

- A. Configure a Playbook triggered by a VM power state change event with an action to send a Slack notification.
- B. Use a Playbook with a webhook trigger that sends a message to a Slack channel when the VM is shut down manually.
- C. Create a scheduled Playbook to check VM status every 6 hours and send an email.
- D. Add a script task to a Blueprint that checks VM status and notifies Slack post-deployment.

Answer: A

Explanation:

To automate a notification based on a specific change in the environment (such as a VM powering off), the administrator should leverage Intelligent Operations (X-Play) by creating an event-driven Playbook.

* Event Trigger: The "VM Power Off" or "Power State Change" is a system-generated event. X-Play allows administrators to select this specific event as a Trigger. This ensures the automation runs in real-time immediately when the state change occurs, rather than waiting for a schedule (as in Option A).

* Action (Slack): X-Play includes a native Slack action (or "Send to Slack"). The administrator configures this action with the Slack Webhook URL and the desired message content.

* Why not others?

* Option A is reactive and delayed (polling every 6 hours).

* Option B only runs once during the initial deployment of the blueprint, not continuously during the VM's lifecycle.

* Option C suggests a Webhook trigger, which requires an external system to invoke the Playbook.

Here, the event originates internally within Nutanix, so an Event Trigger is the correct choice.

NEW QUESTION # 15

In order to give Consumers the ability to modify attributes, what should the Blueprint creator implement in the design?

- A. Custom actions
- **B. Runtime variables**
- C. eScript task with custom macros
- D. HTTP task with built-in macros

Answer: B

NEW QUESTION # 16

An administrator has a Linux VM that does batch processing out of a queue. Currently, a technician connects to the VM console and runs a command on the VM to initiate or terminate the batch processing application, as there is no programmatic interface for the application.

The application is processor intensive, so it should only run outside of business hours. The VM has the ability to send REST API calls to Prism.

How should the administrator configure a Playbook to satisfy the needs of this process with minimal external interaction?

- A. Manual Trigger > VM SSH > Wait for Some Time > VM SSH
- **B. Time Trigger > VM SSH > Wait for Some Time > VM SSH**
- C. Webhook Trigger > REST API > Wait for Some Time > REST API
- D. Manual Trigger > Power On > VM SSH > Wait for Some Time > Power Off VM

Answer: B

Explanation:

A Playbook is a collection of tasks that can be executed based on a trigger, such as a time, a webhook, or a manual action. A Playbook can be used to automate workflows across different systems and services, such as Nutanix Prism, VMs, hosts, and external APIs. A Playbook can also use variables, conditions, and loops to customize the execution logic and data.

In this scenario, the administrator wants to automate the batch processing application on the Linux VM, which can only be controlled by a command on the VM console. The application should run only outside of business hours, and the VM should send REST API calls to Prism to report its status.

The best way to configure a Playbook for this process is to use a Time Trigger, which allows the administrator to specify a schedule for the Playbook execution, such as daily, weekly, or monthly. The Time Trigger can also be configured to run only on certain days or hours, such as weekdays or nights. This way, the administrator can ensure that the Playbook runs only outside of business hours, without requiring any manual intervention.

The Playbook should then have two VM SSH tasks, one to initiate the batch processing application, and one to terminate it. A VM SSH task is a task that executes a command or script on a target VM using SSH. A VM SSH task can be used to control applications or services that do not have a programmatic interface, such as the batch processing application in this scenario. The VM SSH task can also use variables to pass data to or from the command or script, such as the VM name, IP address, or output.

The Playbook should also have a Wait for Some Time task, which is a task that pauses the Playbook execution for a specified duration or until a condition is met. A Wait for Some Time task can be used to ensure that the batch processing application has enough time to complete its work, or to wait for a certain event or state to occur, such as a file creation, a service status, or a VM power state.

The Playbook should also have two REST API tasks, one before and one after the Wait for Some Time task. A REST API task is

a task that executes an HTTP request to a specified URL, with optional headers, body, and authentication. A REST API task can be used to interact with external systems or services that expose an API, such as Nutanix Prism in this scenario. The REST API task can also use variables to pass data to or from the HTTP request, such as the VM name, IP address, or response.

The REST API tasks should be configured to send the VM status to Prism, such as the start and end time of the batch processing, the CPU and memory usage, or the output of the application. This way, the administrator can monitor and manage the VM and the application from Prism, without having to connect to the VM console.

The Playbook configuration should look something like this:

* Time Trigger: Set the schedule to run daily, only on weekdays, and only at night (e.g., 10 PM to 6 AM).

* VM SSH: Set the target VM to the Linux VM, and set the command or script to initiate the batch processing application (e.g., ./batch.sh start).

* REST API: Set the URL to the Prism API endpoint, and set the HTTP method, headers, body, and authentication as required.

Use variables to pass the VM name, IP address, and start time of the batch processing to the HTTP request (e.g., {"vm_name": "{{vm_name}}", "vm_ip": "{{vm_ip}}", "start_time": "{{start_time}}"}).

* Wait for Some Time: Set the duration to the expected time for the batch processing to finish, or set a condition to wait until a certain event or state occurs (e.g., wait until file /tmp/batch.done exists).

* REST API: Set the URL to the Prism API endpoint, and set the HTTP method, headers, body, and authentication as required.

Use variables to pass the VM name, IP address, end time, and output of the batch processing to the HTTP request (e.g., {"vm_name": "{{vm_name}}", "vm_ip": "{{vm_ip}}", "end_time": "{{end_time}}", "output": "{{output}}"}).

* VM SSH: Set the target VM to the Linux VM, and set the command or script to terminate the batch processing application (e.g., ./batch.sh stop).

References:

<https://www.nutanix.com/content/dam/nutanix/resources/datasheets/ds-ncp-mca-6-5.pdf>

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

NEW QUESTION # 17

An administrator has been assigned a change request to enable dynamic credentials within a project.

How would the administrator configure Self-Service to leverage dynamic credentials?

- A. Use dynamic credentials for HTTP variable, such as profile variables, service variables, runbooks, etc.
- B. Allow credential provider when configuring an environment in the project.
- **C. Add dynamic credential when configuring an environment in the project.**
- D. Use dynamic credentials for HTTP endpoints and Open Terminal in apps.

Answer: C

Explanation:

To use (leverage) a Dynamic Credential (provided by an external IPAM or Secrets solution like CyberArk or Vault) within a project, the administrator must configure the Project Environment.

* Workflow:

* Navigate to the Project settings and select the Environment tab.

* In the Credentials section of the Environment configuration, click Add Credential.

* Select the Credential Provider (Dynamic) rather than a Static credential.

* Result: This action effectively "adds" the dynamic credential configuration to that specific environment, making it available for blueprints launched within that context.

* Option A ("Allow credential provider") usually refers to the Infrastructure tab where accounts are whitelisted, but the specific configuration of the credential itself happens via the "Add" action in the Environment.

NEW QUESTION # 18

Which common network element is required for creating an AWS Self-Service Account?

- A. SNMP
- **B. DNS**
- C. FQDN
- D. NTP

Answer: B

Explanation:

Comprehensive and Detailed Explanation

When configuring a Self-Service Account for AWS, Prism Central must be able to:

- * Resolve AWS service endpoint URLs
- * Validate API calls via name-based resolution

Nutanix documentation specifies that DNS is required for all cloud-provider integrations, including AWS, Azure, and GCP.

Therefore, DNS is the required network element.

Correct answer: B

NEW QUESTION # 19

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