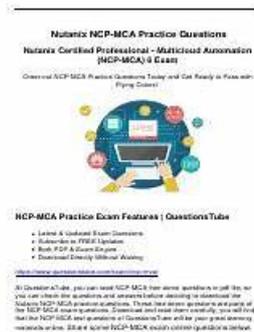


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Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q17-Q22):

NEW QUESTION # 17

Refer to the exhibit.



The VM appSAP01 dev is a SAP development environment application and it is common to have memory constrained alerts on this VM, but the administrator wants to avoid adding memory to development VMs like this one, since this is normally done for only production VMs.

Which two actions should the administrator take to avoid adding memory to the development VMs? (Choose two.)

- A. Modify the Alert by adding the correct category
- B. Disable the Alert in Prism Central
- C. Assign the category Environment:Development to development VMs
- D. Assign the category Environment:Production to the production VMs

Answer: A,C

Explanation:

The administrator should modify the alert by adding the correct category and assign the category Environment:Development to development VMs. By doing this, they can filter out alerts for development VMs that are expected to have memory constrained alerts and focus on those that are critical, such as production VMs. This is based on the general practices in managing alerts in a multicloud environment, as well as the specific features and requirements of Nutanix Calm and Prism Central. References:

* How to create custom alert policies | Prism central | Nutanix Community

* Nutanix Certified Professional - Multicloud Automation (NCP-MCA) v6.5 Exam Blueprint Guide, Section 3: Validate Blueprints, Runbooks, Playbooks, and Automation Settings, Objective 3.1:

Determine the causes of a Blueprint or Runbook deployment failure

* Nutanix Multicloud Automation Administration (NMCAA) course, Module 4: Nutanix Calm Governance, Lesson 1: Nutanix Calm Governance

NEW QUESTION # 18

A company's NOC personnel have a custom Python script they run manually by logging into each VM to fix a common issue across all of the corporate VMs. Management has no audit history of who is running the script or when it is occurring. The company has recently implemented Calm and management has asked its administrators to accomplish these tasks:

Reduce the manual effort for the NOC personnel.

Ensure the process is repeatable across all applications.

Provide audit history for management of the actions.

Which two actions should the administrators take to accomplish these tasks? (Choose two.)

- A. Create a new Runbook Add an Execute task with a script type of EScript paste the custom script into the action
- B. Create a new Action, Add an Execute task with a script type of EScript, paste the custom script into the action
- C. View the Audit tab under the Application view for audit purposes
- D. View the Execution History tab under the Runbook page for audit purposes

Answer: A,B

Explanation:

To reduce the manual effort for the NOC personnel, the administrators can create a new Action that contains the custom Python script as an Execute task with a script type of EScript. This will allow the NOC personnel to run the script on any VM from the Calm UI or API without logging into each VM. To ensure the process is repeatable across all applications, the administrators can create a new Runbook that contains the same Action and assign it to the relevant Projects. This will enable the NOC personnel to run the script on multiple VMs across different applications in a single workflow. To provide audit history for management of the actions, the administrators can view the Execution History tab under the Runbook page for audit purposes. This will show the details of each Runbook execution, such as the status, duration, user, and logs. Alternatively, the administrators can also view the Audit tab under the Application view for audit purposes. This will show the history of all actions performed on the application, such as launch, update, delete, and run actions. References: Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide, page 18, section 4.2.1.

NEW QUESTION # 19

What is the correct format for a Self-Service Macro?

- A. @{var_name}@
- B. @@{var_name}@@
- C. {var_name}
- D. [[var_name]]

Answer: B

Explanation:

In Nutanix Self-Service (formerly Calm), Macros are used to reference variables within scripts, task definitions, and configurations. The documented syntax for all macros requires the variable name to be enclosed within double "at" symbols and curly braces.

* Syntax: @@{variable_name}@@

* Usage: This format is used for both user-defined variables (e.g., @@{db_password}@@) and built-in system macros (e.g., @@{address}@@, @@{calm_time}@@, @@{calm_project_name}@@).

* Evaluation: When the Self-Service engine executes a task, it parses the string, identifies the pattern @@{...}@@, and substitutes it with the actual value of the variable from the current context before sending the script to the target machine.

NEW QUESTION # 20

An application team wants faster releases and starts an initiative to automate the entire database and application deployments.

The current manual process involves:

Creating virtual machines to host the databases and applications

Allocate right amount of storage for the database and applications

Deploy database software and create database

Schedule backup and recovery process for the database

Deploy applications

How can application releases be repeatedly deployed in the least amount of time?

- A. Deploy databases through Era and create a Calm blueprint to automate application deployment
- B. Create a Calm blueprint deploying applications and calling Era APIs to automate database deployments
- C. Deploy databases manually and create a Calm blueprint to automate application deployment
- D. Create a Calm blueprint calling Calm APIs for both database and applications deployments

Answer: C

NEW QUESTION # 21

Which is the correct Macro syntax?

- A. @@{and}@@
- B. @@(and)@@
- C. @@[and]@@
- D. @@{and}@@

Answer: D

Explanation:

The correct macro syntax in Nutanix Calm is @@{and}@@. This syntax is used to reference variables and parameters within blueprints and tasks, allowing for dynamic substitution of values during execution.

References:

- * Nutanix Calm documentation on Macro Syntax.
- * Nutanix Best Practices for Using Macros.

NEW QUESTION # 22

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