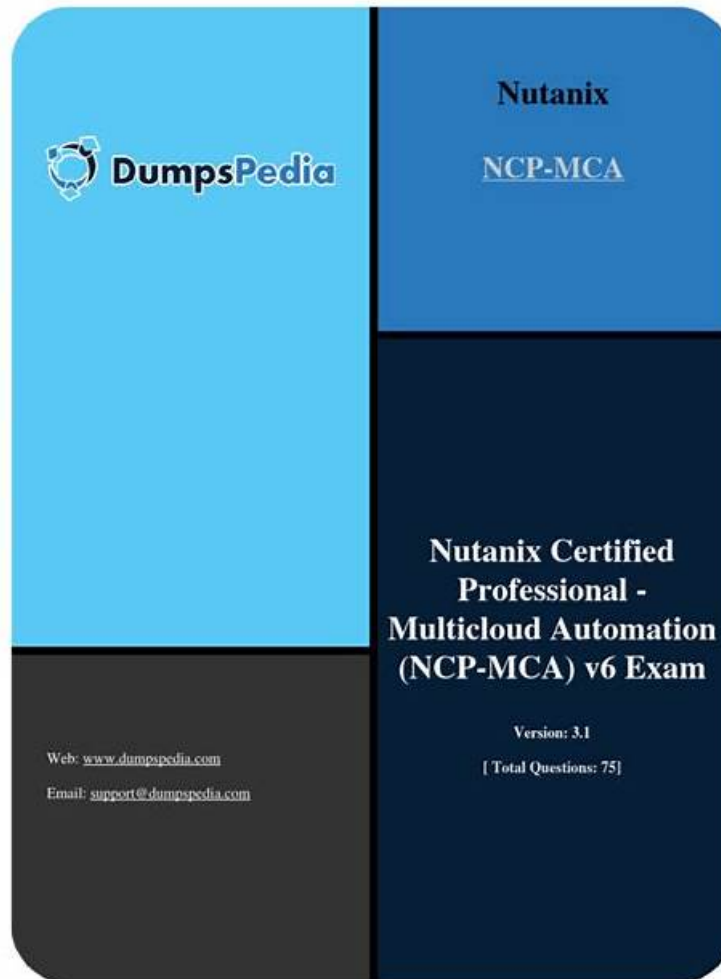


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The benefits of obtaining the Nutanix NCP-MCA certification are numerous. Firstly, this certification demonstrates an individual's expertise in automating and managing multicloud environments, which is a highly sought-after skill in today's job market. Secondly, this certification validates an individual's knowledge and skills in using Nutanix's cloud management platform, which is becoming increasingly popular in the industry.

Nutanix NCP-MCA (Certified Professional - Multicloud Automation) certification exam is designed to validate the skills and knowledge of IT professionals who are responsible for automating and managing multicloud environments. Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) certification exam is intended for professionals who have experience working with Nutanix solutions and want to demonstrate their expertise in multicloud automation. NCP-MCA Exam covers a range of topics including automation tools, scripting languages, cloud providers, and Nutanix infrastructure.

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Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q57-Q62):

NEW QUESTION # 57

An administrator wants to be alerted when production VMs become idle. The VMs will be determined to be idle when CPU usage is lower than 5% for more than 5 minutes. All affected VMs are categorized as Environment:Production, since they have Flow microsegmentation rules.

What should the administrator do to satisfy this requirement?

- A. Create an alert for all VMs, create a Playbook with this alert as the trigger and send an email as the action.
- B. Create an alert for VMs in the correct category, create a Playbook with this alert as the trigger > take a snapshot > send an email as the action.
- C. Create an alert for VMs in the correct category, create a Playbook with this alert as the trigger and send an email as the action.
- D. Create an alert for all VMs, create a Playbook with this alert as the trigger > reduce 1 CPU > send an email as the action.

Answer: A

NEW QUESTION # 58

What are the proper steps to create a Playbook?

- A. 1. Access Self Service
2. Create the playbook
3. Select the playbook trigger
4. Select the playbook action(s)
5. Save & Close
- B. 1. Access Intelligent Operations
2. Create the playbook
3. Select the playbook trigger
4. Select the playbook action(s)
5. Save & Close
- C. 1. Access Self Service
2. Create the playbook
3. Select the playbook action
4. Select the playbook trigger(s)
5. Save & Close
- D. 1. Access Intelligent Operations
2. Create the playbook
3. Select the playbook action
4. Select the playbook trigger(s)
5. Save & Close

Answer: B

Explanation:

Playbooks are a feature of Intelligent Operations (formerly Prism Pro or X-Play), not Nutanix Self-Service (formerly Calm).

Therefore, the first step is always to access the Intelligent Operations console in Prism Central.

The logical flow for defining an automation routine in a Playbook is Trigger first, then Action.

* Select Trigger: The administrator must first define when the playbook runs (e.g., on an Alert, an Event, or Manually).

* Add Actions: Once the trigger is established, the administrator defines what happens (e.g., Power off VM, Send Email, Slack Notification).

The correct order found in the Nutanix Intelligent Operations Guide is: Access Intelligent Operations > Create Playbook > Select Trigger > Add Actions > Save.

NEW QUESTION # 59

Which two groups of operations can a Prism Admin or Super Admin role perform? (Choose two.)

- A. Create, read, automate, delete, enable, and run playbooks
- B. Create, read, automate, or delete an action template in the action gallery
- C. Create, read, update, or delete an action template in the action gallery
- D. Create, read, update, delete, enable, and run playbooks

Answer: C,D

NEW QUESTION # 60

Which Calm feature provides the ability for administrators to approve Single or Multi-VM Blueprints for assignment to Projects?

- A. Marketplace
- B. Marketplace Manager
- C. Projects
- D. Application Manager

Answer: B

NEW QUESTION # 61

What is the correct syntax for using a macro within a Calm blueprint?

- A. {{calm.object}}
- B. %calm.object%
- C. \$_calm.object_\$
- D. @@{calm.object}(@@

Answer: D

Explanation:

A macro is a placeholder for a value that is resolved at runtime. Macros can be used to reference various Calm objects, such as variables, secrets, credentials, tasks, and services. The correct syntax for using a macro within a Calm blueprint is @@{calm.object}(@@, where calm.object is the name of the object to be referenced. For example, @@{username}(@@ would resolve to the value of the username variable at runtime. The other options are incorrect syntaxes for macros and would not be resolved by Calm. References: Nutanix Certified Professional - Multicloud Automation (NCP-MCA) v6.5, Nutanix Certified Professional - Multicloud Automation (NCP-MCA) 6 Exam, Nutanix Certified Professional - Multicloud Automation

NEW QUESTION # 62

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