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Nutanix NCP-MCA Certification Exam is a comprehensive exam that requires candidates to have a deep understanding of multicloud automation and Nutanix technologies. NCP-MCA exam consists of 60 multiple-choice questions that must be completed within 90 minutes. Candidates who pass the exam are awarded the Nutanix NCP-MCA certification, which is a testament to their expertise in multicloud automation and Nutanix technologies.

The NCP-MCA certification exam is ideal for IT professionals who want to enhance their skills and knowledge in multicloud automation and management using Nutanix technology. Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) certification is highly valued by employers and is recognized globally. It is an excellent way for IT professionals to demonstrate their expertise in multicloud automation and management and stand out in the job market. With the NCP-MCA Certification, IT professionals can demonstrate their commitment to their careers and their dedication to staying up-to-date with the latest industry trends and best practices.

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To be eligible to take the NCP-MCA Certification Exam, candidates must have at least six months of experience working with Nutanix technology, as well as experience working with cloud computing and automation tools. NCP-MCA exam is designed to test the knowledge and skills of IT professionals who are responsible for managing complex multicloud environments, and passing the exam is a valuable credential for anyone looking to advance their career in this field.

Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q83-Q88):

NEW QUESTION # 83

Refer to the exhibit.



The Playbook is designed to execute a script, in order to fix a known problem in the application. However, it keeps failing. Why is this Playbook continuing to fail?

- A. Not enough storage space in order to take a snapshot.
- B. The Playbook actions are in the wrong order.**
- C. Slack configuration should be reviewed.
- D. The script is incorrect.

Answer: B

Explanation:

In the context of Nutanix Multicloud Automation (NCP-MCA), the order of actions in a playbook is crucial for its successful execution. In this case, the playbook is designed to execute a script to fix a known problem in an application but keeps failing because it attempts to power off the VM and take a snapshot before executing the script. The correct order should be to execute the script first, then power off the VM if necessary, and finally take a snapshot.

* Nutanix Certified Professional - Multicloud Automation (NCP-MCA) 6.5 Exam: This is the official exam blueprint guide that covers the objectives, topics, and skills required for the certification. It also provides some sample questions and answers.

* Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide: This is another version of the exam blueprint guide that has similar content as the previous one.

* Free Questions for NCP-MCA by certscare - p2pxams.com: This is a PDF document that contains 11 questions and answers for the NCP-MCA exam. The question you asked is one of them, and the answer is the same as mine.

NEW QUESTION # 84

An administrator is providing users with access to the company's LOB applications through a VDI solution.

The administrator received information that the company are going to hire 200 new employees who will be using these applications. The environment is monitored by a third-party tool that notifies the administrator when the VDI solution is about to run out of capacity. This gives the administrator time to create additional resources and add them to the VDI solution.

What should the administrator use when creating a playbook to automate this?

- A. A trigger based on a REST API
- B. A trigger based on an alert
- C. A trigger based on an email
- D. A trigger based on an event

Answer: D

Explanation:

The administrator should use a trigger based on an event when creating a playbook to automate the scaling of the VDI solution. An event trigger is a type of trigger that executes a playbook when a specific event occurs in the Nutanix environment or in a third-party system. An event trigger can be configured to listen to events from various sources, such as Prism alerts, Calm actions, or external webhooks. In this scenario, the administrator can use an event trigger to listen to the webhook from the third-party monitoring tool and execute a playbook that creates additional resources and adds them to the VDI solution.

A trigger based on a REST API is not the best option, because it requires the administrator to manually invoke the playbook using an API call. This is not as efficient or reliable as using an event trigger that automatically executes the playbook when the capacity threshold is reached.

A trigger based on an email is also not the best option, because it requires the administrator to configure an email server and a mailbox to receive the notification from the third-party tool. This adds complexity and overhead to the automation process and may not be as secure or timely as using an event trigger.

A trigger based on an alert is a valid option, but it depends on the availability and compatibility of the Prism alert system with the third-party tool. If the third-party tool can send alerts to Prism, then the administrator can use an alert trigger to execute the playbook. However, if the third-party tool does not integrate with Prism, then the administrator cannot use an alert trigger and has to use an event trigger instead.

References:

- * Nutanix Calm User Guide: Chapter 8: X-Play
- * Nutanix Calm DSL User Guide: Chapter 5: Playbooks
- * Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide: Section 1: Describe and Differentiate Automation Concepts and Principles

NEW QUESTION # 85

When creating a playbook, which statement is true?

- A. When using the trigger of Event, multiple actions can be added to the playbook.
- B. When using the trigger of Alert, multiple alerts can be added to the playbook.
- C. When using the trigger of Branch, multiple actions can be added to the playbook.
- D. When using the trigger of Webhook, multiple scriptable tasks can be added to the playbook.

Answer: A

NEW QUESTION # 86

Which Calm feature enables the ability to enforce project quotas for the ESXi hypervisor?

- A. Project Environments
- B. Project Quotas
- C. Policy Engine
- D. Runbooks

Answer: B

NEW QUESTION # 87

Refer to the exhibit.

The screenshot shows the Nutanix Calm interface for creating a new service. At the top, the Nutanix logo is visible. Below it, a service named 'MyApp' is being created under the 'VM' tab. The 'Name' field is set to 'MyAppVM'. In the 'Cloud' dropdown, 'Nutanix' is selected, while other options like AWS, Azure, and GCP are listed below it.

What needs to be done in order to enable the developer to complete this requested task? (Choose two.)

- A. Upgrade Calm to version 3.2.x
- B. Add the Providers to the Project
- C. Enable Environment for AWS and Azure
- D. Create AWS and Azure Providers

Answer: B,D

Explanation:

In order to enable the developer to complete the requested task, AWS and Azure Providers need to be created (Option A). This is because, in the context of Nutanix Calm, providers are integrations with public and private cloud infrastructures. The developer is trying to deploy an application on AWS and Azure clouds but currently only has Nutanix as a configured provider. After creating the providers, they need to be added to the project (Option B) so that applications can be deployed on them. Option C is incorrect because environments are not required for multicloud deployments. Option D is also incorrect because Calm version 3.2.x is not relevant to the question.

References: The information can be verified from Nutanix official training and certification documents available at Nutanix Training & Certification. You can also check out the Nutanix Certified Professional - Multicloud Automation (NCP-MCA) 6.5 Exam guide for more details on the exam objectives and format.

Additionally, you can watch the Nutanix Calm - Multicloud Automation playlist on YouTube for some video tutorials on Nutanix Calm features and functionalities.

NEW QUESTION # 88

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