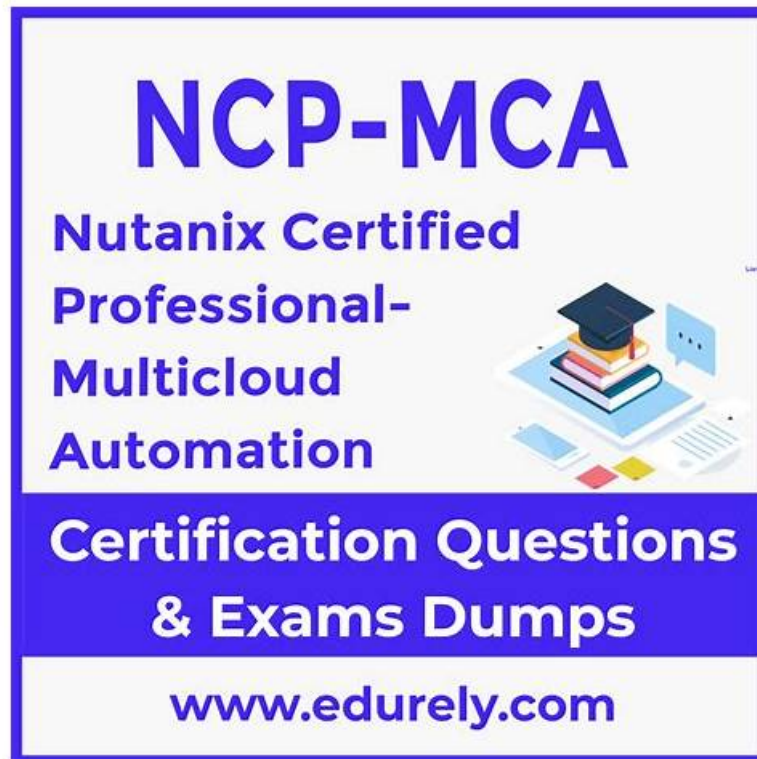


Quiz 2026 Nutanix NCP-MCA: Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Latest Original Questions



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Achieving the Nutanix NCP-MCA certification demonstrates an individual's expertise in multicloud automation and proficiency in Nutanix technology. It is a valuable credential for IT professionals who want to advance their careers in cloud computing and automation. Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) certification also provides access to a global community of Nutanix experts, resources, and events. Nutanix offers a range of training courses and study materials to help candidates prepare for the NCP-MCA Exam.

How to become Nutanix NCP-MCA certified?

Nutanix Certified Professional Multicloud Administration (NCP-MCA) is a certification that validates your technical knowledge and skills to deploy, administer, and troubleshoot Nutanix multicloud environments. NCP-MCA Certified professionals are recognized by employers as experts in administering and deploying IT infrastructure in cloud environments. **Nutanix NCP-MCA exam dumps** are the best way to pass the exam.

Nutanix recommends that you have six months of experience in installing, configuring, and managing multicloud environments before attempting the NCP-MCA certification exam

- Candidates for the NCP-MCA certification are expected to be familiar with the following:
- Networking technologies and protocols
- Data center structure and software components

- Virtualization technologies

>> NCP-MCA Original Questions <<

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The NCP-MCA certification exam covers a range of topics related to multicloud automation. These topics include Nutanix Calm, which is Nutanix's application automation and orchestration solution, as well as other Nutanix technologies such as Prism Central, AHV, and Xi Cloud Services. NCP-MCA exam assesses an individual's knowledge of these technologies and their ability to use them to automate IT operations across multicloud environments. NCP-MCA Exam also covers topics related to DevOps methodologies and practices, such as continuous integration and continuous deployment (CI/CD), as well as infrastructure as code (IaC) and automation frameworks.

Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q61-Q66):

NEW QUESTION # 61

An administrator is configuring Self-Service and would like to create fundamental building blocks that help automate various processes within blueprints and runbooks.

Where would the administrator create these automation building blocks?

- A. Tasks
- **B. Library**
- C. VAML
- D. Projects

Answer: B

Explanation:

The Library (specifically the Task Library) is the designated repository in Nutanix Self-Service for creating and managing reusable automation building blocks.

* Task Library: This feature allows administrators to define discrete tasks (such as Shell scripts, PowerShell scripts, HTTP requests, or Python scripts) once and store them centrally.

* Reusability: These tasks serve as fundamental "building blocks" because they can be imported into multiple Blueprints and Runbooks across different Projects.

* Differentiation:

* Tasks (Option C): While "Tasks" are the actual units of work, the question asks where they are created for the purpose of establishing them as foundational, reusable blocks. They are created in the Library.

* Projects (Option B): Projects are logical containers for users, quotas, and environments, not the repository for reusable script definitions.

Thus, the Library is the correct location for creating shared automation assets.

NEW QUESTION # 62

What is the most optimal way to transfer Playbooks between different Nutanix Cloud Managers (NCM)?

- A. Use Data Lens to migrate.
- B. NCM Disaster Recovery
- **C. Export and Import**
- D. Recreate the Playbook

Answer: C

Explanation:

According to the Nutanix Support & Insights¹, the most optimal way to transfer Playbooks between different Nutanix Cloud Managers (NCM) is to use the Export and Import function. This function allows you to save a copy of your Playbook as a JSON file and then upload it to another NCM instance. This way, you can easily reuse your Playbooks across different environments without having to recreate them from scratch or use other methods that may not be compatible or efficient. References: 1: Nutanix Support & Insights, Playbooks Summary View¹

NEW QUESTION # 63

Which two entities can Categories be assigned to? (Choose two.)

- A. Hosts
- B. Groups
- C. Users
- D. VMs

Answer: A,D

Explanation:

In Nutanix, Categories can be assigned to various entities to help organize and manage resources. The two entities that can be assigned categories are:

Hosts: Categories can be used to tag and manage hosts within the infrastructure.

VMs: Categories can also be assigned to virtual machines, allowing for better organization and management based on specific attributes or requirements.

Reference:

Nutanix documentation on Category Management.

Nutanix Best Practices for Using Categories.

NEW QUESTION # 64

An administrator needs to enable Showback in Calm to allow departments to see costs associated with their Projects. Where in Calm would the administrator enable Showback?

- A. LCM
- B. Setting
- C. Projects
- D. Marketplace

Answer: B

Explanation:

Showback is a feature in Calm that allows administrators to track and report the costs of running applications and projects on different cloud platforms. Showback can be enabled in the Setting menu of Calm, under the Showback tab. There, the administrator can configure the cost models, cloud accounts, and currency for Showback. Showback can also be accessed from the Dashboard menu, where the administrator can view the cost reports and charts for different applications and projects. References:

<https://www.nutanix.com/support-services/training-certification/certifications/certification-details-nutanix-certifi>

<https://www.nutanix.com/content/dam/nutanix/resources/support/ebg-ncp-mca-6.pdf>

NEW QUESTION # 65

Refer to exhibits.

□ The variable VM_NAME is giving a warning that indicates that the variable is not found. When checking the Service tab, the variable is found to match the VM_NAME field entry as shown in the exhibit below:

□ What is causing this warning message?

- A. Service Name matches the variable name
- B. VM_NAME variable must be defined under Application Profile
- C. User modifiable variable for VM_NAME is not allowed
- D. @@{calm_time} @@ output is longer than allowed for a Service Name

Answer: C

