

Nutanix NCP-MCA Exam Pass Guide | Valid NCP-MCA Exam Objectives

hawkscodE **Easy Shiksha**


Internship Evaluation

Student Name: Saurabh Mahendra Gaud Date: 1st August 2024
OJT Supervisor: Sunil Sharma Internship Title: Artificial Intelligence
Organization: HawksCode
OJT Address: Virtual Internship
Dates of OJT: From 25th June 2024 to 26th July 2024

Please Evaluate the intern based on the points mentioned in the table below:

S.No.	Particular	Marks
1.	Completing of Hours (out of 20)	19
2.	Quality / Performance (out of 20)	19
3.	Punctuality / Regularity (out of 10)	09
Total Marks Out of 50		47

Overall Performance of the Intern (circle one) : Needs improvement / Satisfactory / Good / Excellent


Sunil Sharma
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Nutanix NCP-MCA (Certified Professional - Multicloud Automation) Certification Exam is a test that is designed to evaluate the candidate's knowledge and skills in multicloud automation. NCP-MCA exam is designed to validate the candidate's ability to automate and manage multicloud environments using Nutanix technology. NCP-MCA exam covers various topics such as Nutanix Calm, Nutanix Xi IoT, and Nutanix Flow, among others.

The NCP-MCA exam covers a range of topics, including Nutanix Calm, which is Nutanix's automation and orchestration platform. Candidates will be tested on their ability to use Calm to automate application deployment, scaling, and management across multiple clouds. NCP-MCA Exam also covers Nutanix Era, which is a database-as-a-service platform designed to simplify database provisioning, management, and lifecycle operations. Other topics covered by the exam include Nutanix Xi Leap, which is a disaster recovery and business continuity solution, and Nutanix Files, which is a software-defined file storage solution.

Valid NCP-MCA Exam Objectives | NCP-MCA Pdf Format

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Nutanix NCP-MCA (Certified Professional - Multicloud Automation) Certification Exam is designed for individuals who want to demonstrate their expertise in multicloud automation using the Nutanix platform. Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) certification is ideal for IT professionals, cloud architects, and engineers who work with private, public, and hybrid cloud environments. The NCP-MCA Certification validates the skills required to automate the deployment, configuration, and management of multicloud environments using Nutanix technologies.

Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q76-Q81):

NEW QUESTION # 76

An administrator had provided Linux VM console access to the OS Team. However, the team is unable to access one of the newly-created Linux VMs.

How can the administrator resolve this issue?

- A. Provide Prism Admin access to the OS Team Active Directory Group.
- B. Create a local user in Linux OS and provide access to the OS Team
- C. Assign new VMs to a category and provide category access to the OS Team.
- D. Create a role for the OS Team Active Directory Group and add the VMs to it.

Answer: C

Explanation:

Categories are a way of organizing and managing resources in Nutanix Calm. Categories can be used to define access policies, filter resources, and group applications. By assigning new VMs to a category, the administrator can grant access to the OS Team based on their Active Directory Group membership. The OS Team can then use the web SSH console to access the Linux VMs from the Calm UI.

Reference:

Nutanix Support & Insights, section "Categories"

Nutanix Support & Insights, section "Accessing the Web SSH Console"

Nutanix Command Line Interface | Nutanix Community, section "SSH to any CVM as a nutanix user and type ncli and hit return to enter the ncli command shell and will be the same process for acli." Nutanix Support & Insights, section "Customizing a Linux VM with Cloud-Init"

NEW QUESTION # 77

An end user for an application that has been assigned the Consumer role within the project has noticed multiple issues with a blueprint that need to be addressed. The decision has been made to bring the end user onto the team to be able to modify the blueprints for this project.

Using the concept of least privilege, what role should the end user be assigned?

- A. Consumer
- B. Operator
- C. Developer
- D. Project Admin

Answer: C

Explanation:

The Developer role is the most appropriate role for the end user who needs to modify the blueprints for the project. The Developer role allows the user to create, edit, and delete blueprints and runbooks within the project, as well as launch and manage applications

from the Marketplace. The Developer role does not have the privileges to create or manage projects, users, roles, or categories, which are reserved for the Project Admin role. The Consumer role only allows the user to launch and manage applications from the Marketplace, but not to modify the blueprints or runbooks. The Operator role allows the user to monitor and manage the infrastructure and applications within the project, but not to create or edit the blueprints or runbooks.

References:

- * Nutanix Certified Professional - Multicloud Automation (NCP-MCA) v6.5, Section 1 - Describe and Differentiate Automation Concepts and Principles, Objective 1.5 - Identify the capabilities of Projects
- * Nutanix Multicloud Automation Administration (NMCAA), Module 3 - Self-Service Projects, Lesson
- * 3.1 - Project Roles and Permissions

NEW QUESTION # 78

What component of Approval Policies sets the criteria for an approval to be triggered?

- A. Alerts
- **B. Conditions**
- C. Jobs
- D. Actions

Answer: B

Explanation:

In Approval Policies within Nutanix Calm, "Conditions" are used to set the criteria for an approval to be triggered. Conditions define the specific circumstances under which an approval process should be initiated, such as specific actions or threshold limits.

Reference:

Nutanix Calm documentation on Approval Policies.

Nutanix Best Practices for Defining Conditions.

NEW QUESTION # 79

An administrator manages a Nutanix cluster with 630 VMs, all of which are in production.

The Accounting department wants to be notified when any of their production VMs exceed 90% CPU usage or 90% memory usage. Their VMs are categorized as LOB:Accounting.

How should the administrator satisfy this request from the Accounting department?

- A. Create a category named Department with the value Accounting.
- **B. Create an Alert with the Accounting category assigned.**
- C. Create a dashboard in Prism Central with the CPU Usage.
- D. Direct the VM users to generate alerts within the affected VMs.

Answer: B

Explanation:

Alerts are a way of monitoring the health and performance of the Nutanix cluster and the VMs running on it. Alerts can be triggered by various metrics, such as CPU usage, memory usage, disk space, network traffic, etc. Alerts can also be configured to send notifications to the administrator or other recipients via email, Slack, PagerDuty, etc. To satisfy the request from the Accounting department, the administrator should create an Alert with the following settings:

Trigger: CPU Usage (%) > 90 OR Memory Usage (%) > 90

Scope: VM

Category: LOB:Accounting

Notification: Email to accounting@company.com This way, the Alert will only apply to the VMs that belong to the Accounting department, and will send an email notification to the Accounting department when any of their VMs exceed the specified thresholds.

Reference: Nutanix Multicloud Automation Administration (NMCAA), page 9; Nutanix Certified Professional - Multicloud Automation (NCP-MCA), section 1; [Nutanix Prism Central Guide - Alerts]

NEW QUESTION # 80

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

- A. HTTP task with built-in macros

