

NCP-MCA Exam Questions - Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Test Questions & NCP-MCA Test Guide



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The NCP-MCA certification exam is a challenging exam that requires a solid understanding of multicloud automation concepts, tools, and technologies. It covers topics such as workflow automation, infrastructure as code, and scripting languages like Python and PowerShell. NCP-MCA Exam is designed to test an individual's ability to automate and orchestrate complex multicloud environments using Nutanix solutions. The NCP-MCA certification exam is an excellent way to validate your skills and knowledge in multicloud automation.

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The NCP-MCA Certification Exam is a challenging exam, and IT professionals are required to have a solid understanding of Nutanix technologies and experience in deploying and managing Nutanix clusters. NCP-MCA Exam is conducted online and comprises of multiple-choice questions, and IT professionals are required to score a minimum of 80% to pass the exam.

Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q72-Q77):

NEW QUESTION # 72

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

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

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 # 73

Which is a valid Endpoint in Self-Service?

- A. CentOS
- **B. Windows**
- C. API Gateway
- D. Kubernetes

Answer: B

NEW QUESTION # 74

Where can an administrator view captured snapshot for a single VM blueprint running with Nutanix as the provider?

- A. Manage tab.
- B. Recovery point tab
- C. AMIS tab
- **D. Snapshot tab**

Answer: D

Explanation:

The Snapshot tab allows you to view the captured snapshots, restore applications from snapshots, and delete the snapshots for an application. Use this tab to create snapshots of single VM applications that are running with Nutanix as the provider¹. You can also view the date and time, and the name of the snapshot, and perform actions like Delete, Clone, Restore². The AMIS tab is for Amazon Machine Images, the Recovery point tab is for Calm applications, and the Manage tab is for day 2 actions³. References: Nutanix Support & Insights, List VMs with snapshots on Nutanix AHV, Nutanix Calm: Introducing Snapshot and Restore Actions

NEW QUESTION # 75

An administrator needs to restore a snapshot from a VM running in AWS that was created with a single VM blueprint. Within which Calm tab should the administrator perform this task?

- **A. Snapshots**
- B. Manage
- C. Recovery

Answer: A

Explanation:

According to the Nutanix Calm documentation¹, the Snapshots tab allows the administrator to view, create, and restore snapshots of the VMs that are part of a blueprint. The Manage tab only shows the status and actions of the blueprint, and the Recovery tab is used for disaster recovery operations². Reference:

1 Nutanix Calm: Introducing Snapshot and Restore Actions³

2 Nutanix Calm User Guide: Blueprint Operations

NEW QUESTION # 76

An administrator is notified of changes made to VMs on an AHV cluster and wants to verify the changes inside of a Calm application.

Where should the administrator check for synchronized changes between Prism Central and Calm?

- A. On the Overview tab of the Calm application
- B. On the Environments tab of the Calm project
- C. On the Prism Central Tasks page
- **D. On the Audit tab of the Calm application**

Answer: D

Explanation:

The Audit tab of the Calm application shows the history of actions performed on the application, such as create, update, delete, launch, stop, etc. It also shows the status of the synchronization between Prism Central and Calm, which indicates if the changes made to the VMs on the AHV cluster are reflected in the Calm application. The administrator can check the Audit tab to verify the changes and troubleshoot any issues with the synchronization. References:

* Nutanix NCP-MCA Certification Exam Sample Questions, Question 15

* Nutanix Certified Professional - Multicloud Automation, Page 17

* Nutanix Calm User Guide

NEW QUESTION # 77

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