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Nutanix NCP-MCA Exam Reference

Nutanix NCP-MCA Certification is a highly valuable certification for IT professionals who are responsible for deploying and managing Nutanix clusters in a multicloud environment. Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) certification validates the skills and expertise of IT professionals in deploying, managing, and scaling Nutanix clusters across multiple public and private clouds. Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) certification is recognized globally and is highly valued in the industry, providing IT professionals with a competitive edge in the job market.

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Nutanix NCP-MCA certification is designed for IT professionals who are responsible for managing and deploying multicloud environments using Nutanix technologies. It is a highly valued certification that demonstrates expertise in designing, deploying, and managing multicloud infrastructures. The NCP-MCA Certification is a vendor-neutral certification that is recognized globally, making it a valuable asset to any IT professional.

Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q60-Q65):

NEW QUESTION # 60

Which Prism Central setting must first be configured in order to add users to a Project?

- A. HTTP Proxy
- B. Local User Role Mapping
- **C. Authentication Directory**
- D. Pulse

Answer: C

Explanation:

In order to add users to a Project, the Prism Central administrator must first configure an Authentication Directory. This is a service that provides user authentication and authorization for Prism Central, such as Active Directory or OpenLDAP. By configuring an Authentication Directory, the administrator can enable users to log in to Prism Central using their existing credentials and assign them roles and permissions based on their group membership. The administrator can also create local user accounts for users who do not belong to any Authentication Directory.

References:

- * Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide, Section 2, Objective 2.5
- * Nutanix Multicloud Automation Administration (NMCAA) Course, Module 2, Lesson 2.2
- * Configuring Authentication | Nutanix Community

NEW QUESTION # 61

Which feature of Calm allows for the creation of task-based automation against dynamic lists of Windows or Linux VMs?

- **A. Runbooks**
- B. Playbooks
- C. Blueprints
- D. Projects

Answer: A

Explanation:

Runbooks are a feature of Calm that allows for the creation of task-based automation against dynamic lists of Windows or Linux VMs. A runbook is a collection of tasks that can be executed on one or more VMs or services. A task is a unit of automation that can perform actions such as executing commands, running scripts, invoking APIs, or sending notifications. A runbook can be triggered manually, on a schedule, or based on an event. Runbooks can be used to automate common operations such as backup, restore, patching, scaling, or troubleshooting. Reference: Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide, page 16; Nutanix Calm User Guide, section 3.4.

NEW QUESTION # 62

A company's NOC personnel have a custom Python script they run manually by logging into each VM to fix a common issue across all of the corporate VMs. Management has no audit history of who is running the script or when it is occurring. The company has recently implemented Calm and management has asked its administrators to accomplish these tasks:

Reduce the manual effort for the NOC personnel.

Ensure the process is repeatable across all applications.

Provide audit history for management of the actions.

Which two actions should the administrators take to accomplish these tasks? (Choose two.)

