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The NCP-MCA certification exam tests the knowledge and skills required to manage multicloud environments using Nutanix technologies. NCP-MCA exam covers a wide range of topics, including Nutanix Calm, Nutanix Flow, Nutanix Xi Leap, Nutanix Xi IoT, and more. NCP-MCA exam is designed to test the candidate's understanding of these technologies and their ability to apply them to real-world scenarios.

The benefits of obtaining the Nutanix NCP-MCA Certification are numerous. Firstly, this certification demonstrates an individual's expertise in automating and managing multicloud environments, which is a highly sought-after skill in today's job market. Secondly, this certification validates an individual's knowledge and skills in using Nutanix's cloud management platform, which is becoming increasingly popular in the industry.

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Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q99-Q104):

NEW QUESTION # 99

What role must a user have in order to create or update a Playbook?

- A. Calm Developer
- B. Project Admin
- C. Prism Admin
- D. Calm Admin

Answer: A

Explanation:

A Calm Developer is a role that allows a user to create, update, and execute Playbooks in Calm. A Playbook is a collection of Tasks that can be executed on one or more Targets, such as VMs, applications, or services. A Calm Developer can also create and use Runbooks, Blueprints, and Library items in Calm. A Prism Admin is a role that allows a user to manage the Prism Central instance and its features, such as users, roles, alerts, policies, etc. A Calm Admin is a role that allows a user to manage the Calm service and its settings, such as endpoints, credentials, projects, etc. A Project Admin is a role that allows a user to manage a specific project and its resources, such as applications, Blueprints, Runbooks, etc. References:

- * Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide, page 14, section 4.1.1
- * Nutanix Calm Roles and Permissions
- * Nutanix Calm Playbooks

NEW QUESTION # 100

Refer to the exhibit.

Calm encountered the error shown in the exhibit when importing a script that maps a network drive.

Upon further investigation, the Calm administrator was unable to run the script manually on a VM and discovered that elevated permissions were needed.

Which command should the administrator add to the script?

- A. Disable-WSManCredSSP -Role Server -Force
- B. **Enable-WSManCredSSP -Role Client**
- C. Enable-WSManCredSSP -Role Server -Force
- D. Enable-WSManCredSSP -Role Server

Answer: B

Explanation:

The error message indicates that the script failed to authenticate to the remote server using CredSSP. CredSSP is a security mechanism that allows a client to delegate its credentials to a remote server for authentication. To use CredSSP, both the client and the server need to enable it and configure the role and the trusted hosts. The command `Enable-WSManCredSSP -Role Client` enables CredSSP on the client side and specifies the remote server as a trusted host. This command should be added to the script before invoking the `Invoke-Command` cmdlet that runs the script block on the remote server. The other commands are either irrelevant or incorrect for this scenario. References: Nutanix Calm PowerShell Scripts - Read the Docs and `Enable-WSManCredSSP` (Microsoft.PowerShell.Management) - PowerShell | Microsoft Docs.

NEW QUESTION # 101

Which action should an administrator use to request a static IP address from an IPAM solution?

- A. Pre-create
- B. Profile
- C. Create
- D. Guest Customization

Answer: A

Explanation:

When integrating with an IP Address Management (IPAM) solution within Nutanix Calm, an administrator would use a 'Pre-create' task to request a static IP address. This task is performed before the actual creation of the VM, ensuring that the IP address is allocated and can be assigned during the VM's creation process. Profiles (A) are used to define deployment environments, Guest Customization (C) is used for configuring the OS settings, and Create (D) is typically the task for provisioning the actual VM, not for requesting an IP.

NEW QUESTION # 102

Refer to the exhibit.

A subset of Linux VMs are required to be gracefully shutdown each evening. A Playbook is created to shutdown the targeted VMs, however the error message shown in the exhibit is displayed when the Playbook is executed.

What is causing the error message?

- A. User executing the Playbook does not have Admin privileges.
- B. The VM is already powered off.
- C. The SSH Service is not running on the VMs.
- D. The VM is missing Nutanix Guest Tools.

Answer: A

NEW QUESTION # 103

An administrator is unable to launch a Calm blueprint (new and old).

Launching an existing blueprint under this condition fails with the error message:

The project for this blueprint does not have any associated Nutanix account.

Downloading and uploading the new blueprint also fails with

Launch with Variables' Profile expected to fail as Windows Server VWs attached with deleted Account.

Please modify them to use different account and try again.

Why is the administrator seeing this issue?

- A. The account been deleted.
- B. The account is not verified.
- C. The has not been created.
- D. The account is in a failed state.

Answer: A

Explanation:

The error messages indicate that the blueprint is trying to use a Nutanix account that no longer exists. This could happen if the account was deleted by another administrator or by a playbook action. The administrator should check the project settings and verify that the Nutanix account is still available and associated with the project. If not, the administrator should create a new account or use an existing one and update the blueprint accordingly. References: Nutanix Certified Professional - Multicloud Automation (NCP-MCA) 6.5 Exam Blueprint Guide, page 9; Nutanix Certified Professional - Multicloud Automation (NCP-MCA), section 3; Nutanix NCP-MCA Certification Exam Sample Questions, question 80.

NEW QUESTION # 104

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