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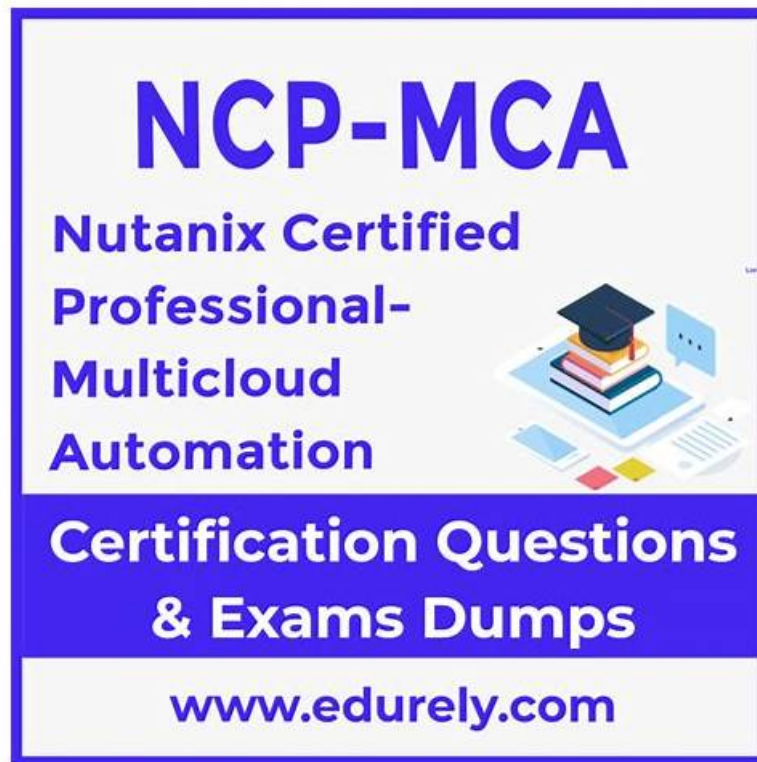
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The NCP-MCA certification exam covers a range of topics, including the fundamentals of automation, the Nutanix Calm platform, and application lifecycle management. Candidates are expected to have a solid understanding of automation concepts and techniques, as well as experience working with the Nutanix Calm platform. NCP-MCA Exam is designed to be challenging, and candidates must demonstrate their ability to solve complex problems and implement effective solutions in a multicloud environment.

Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q77-Q82):

NEW QUESTION # 77

When a developer launches the created Blueprint within the Blueprint Editor, the application gets deployed correctly. However, when the Blueprint is launched via Marketplace, it gets a check login error.
What is causing this issue?

- A. User is not authorized to launch Blueprints.
- B. The SSH key within the user's laptop is not valid.
- C. Prism Central can't communicate with Active Directory.
- D. The credential in the Project Environment is invalid.

Answer: D

NEW QUESTION # 78

Refer to the exhibit.

A customer has decided to enable Calm Showback feature but started to receive an alert in Prism Central stating that Calm showback is not able to reach beam service.
Which two configuration items should the administrator check to ensure Calm can communicate with Beam?
(Choose two.)

- A. Ensure Pulse is enabled
- B. Flow is enabled in the same Prism Central
- C. DNS configuration in Prism Central
- D. Prism Element is configured with Proxy settings

Answer: C,D

Explanation:
The alert in Prism Central indicates that Calm showback is not able to reach the beam service. This could be due to network connectivity issues or incorrect configurations. The administrator should check the DNS configuration in Prism Central (Option A) to ensure that it is correctly configured to allow communication with the Beam service. Additionally, checking if Prism Element is configured with Proxy settings (Option C) is essential as it can also affect the communication between Calm and Beam. Pulse (Option B) and Flow (Option D) are not related to the Calm showback feature and do not impact its functionality.
References:
* Nutanix Certified Professional - Multicloud Automation (NCP-MCA) v6.5, Section 2 - Deploy and Configure Nutanix Calm and Related Components, Objective 2.4 - Identify required configuration settings for a Nutanix Calm deployment
* Enabling and Disabling Showback in Calm | Nutanix Community

NEW QUESTION # 79

An administrator has an existing set of VMs that were deployed before the company started using Calm. The administrator would like to now use Calm to manage those existing VMs.
What should the administrator do to manage the existing VMs?

- A. Create a Greenfield Application, select the VMs that are needed for each deployment from the drop down list.
- B. Create a Brownfield Application, select the snapshots of the VMs to manage and redeploy the VMs from the latest snapshot.
- C. Create a Brownfield Application, select the VMs that are needed for each deployment from the drop down list.
- D. Create a Greenfield Application, select the snapshots of the VMs to manage and redeploy the VMs from the latest snapshot.

Answer: C

Explanation:
A Brownfield Application is a type of application that allows you to import and manage existing VMs that were not deployed by Calm. You can use a Brownfield Application to perform actions such as start, stop, restart, delete, or execute scripts on the imported VMs. You can also add services, credentials, variables, and policies to the Brownfield Application blueprint. To create a Brownfield Application, you need to select a multi-VM blueprint and then choose the VMs that you want to include in the application from the drop down list. You can also filter the VMs by name, cluster, or power state.
A Greenfield Application is a type of application that allows you to deploy new VMs from scratch using Calm. You can use a Greenfield Application to provision and configure VMs on different cloud platforms, such as Nutanix AHV, VMware ESXi, AWS,

Azure, or GCP. You can also add services, credentials, variables, and policies to the Greenfield Application blueprint. To create a Greenfield Application, you need to select a single-VM or a multi-VM blueprint and then specify the VM properties, such as name, image, flavor, network, storage, etc.
References:
* Nutanix Calm DSL - Brownfield Apps the Easy Way
* Nutanix Support & Insights
* Getting started with Nutanix Calm

NEW QUESTION # 80
An administrator has a Linux VM that does batch processing out of a queue. Currently, a technician connects to the VM console and runs a command on the VM to initiate or terminate the batch processing application, as there is no programmatic interface for the application.
The application is processor intensive, so it should only run outside of business hours. The VM has the ability to send REST API calls to Prism.
How should the administrator configure a Playbook to satisfy the needs of this process with minimal external interaction?

- A. Manual Trigger > Power On > VM SSH > Wait for Some Time > Power Off VM
- B. Time Trigger > VM SSH > Wait for Some Time > VM SSH
- C. Manual Trigger > VM SSH > Wait for Some Time > VM SSH
- D. Webhook Trigger > REST API > Wait for Some Time > REST API

Answer: D

NEW QUESTION # 81
When a developer launches the created Blueprint within the Blueprint Editor, the application gets deployed correctly. However, when the Blueprint is launched via Marketplace, it gets a check login error.
What is causing this issue?

- A. User is not authorized to launch Blueprints.
- B. The SSH key within the user's laptop is not valid.
- C. Prism Central can't communicate with Active Directory.
- D. The credential in the Project Environment is invalid.

Answer: D

Explanation:
When a Blueprint is launched via Marketplace, it uses the credential that is configured in the Project Environment. If the credential is invalid, the Blueprint deployment will fail with a check login error. To fix this issue, the developer needs to verify and update the credential in the Project Environment and ensure that it has the required permissions to access the target infrastructure and applications. Reference: Nutanix Multicloud Automation Administration (NMCAA), page 29-30; [Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide] (https://www.nutanix.com/content/dam/nutanix/resources/support/ncp-mca-ebg.pdf), section 3.1.

NEW QUESTION # 82
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