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### Nutanix Certified Professional - Multicloud Automation (NCP-MCA) 6 Exam

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## Exam Format and Content

- Exam Length: 75 questions
- Exam Format: Multiple choice questions
- Language: English, Japanese, and Simplified Chinese
- Exam Duration: 120 minutes
- Passing score: 70%

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The Nutanix NCP-MCA exam covers a wide range of topics, including Nutanix hybrid and multicloud architecture, automation with Nutanix Calm, and security and compliance in multicloud environments. Candidates are required to demonstrate their ability to design, deploy, and manage multicloud infrastructures using Nutanix technologies, as well as their proficiency in troubleshooting and optimizing these infrastructures. Passing the NCP-MCA Exam is a great achievement for IT professionals who want to advance their careers in multicloud automation and become recognized experts in this field.

## Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q80-Q85):

### NEW QUESTION # 80

An administrator notices a Blueprint fails with the following error for Windows machines:  
script execution has failed with error Process creation failed with error:1314 What is causing this issue?

- A. The firewall ports 5985 and 5986 are blocked.
- **B. The credentials provided in the Calm Blueprint does not have sufficient privileges.**
- C. The Windows machine is in hung state.
- D. The Service is running with incorrect privileges to create a process.

**Answer: B**

Explanation:

The error code 1314 indicates that the user does not have the required privilege to perform the requested operation. This means that the credentials provided in the Calm Blueprint are not valid or do not have enough permissions to run the script on the Windows machine. To fix this issue, the administrator should verify the credentials and ensure that they have the appropriate rights to execute the script, such as local administrator or domain administrator privileges. References: Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide, page 15, section 3.3. Nutanix Multicloud Automation Administration (NMCAA) course, module 5, lesson 2. Nutanix NCP-MCA Certification Exam Sample Questions, question 25

### NEW QUESTION # 81

A developer created blueprints in a development environment, and everything worked as expected. The developer then moved the blueprints to the production environment but noticed that the deployment is noticeable slower in production compared to the development environment.

What is the most likely issue causing this behavior?

- A. The production Prism Element Data service IP address is incorrect.
- **B. The production Prism Central only has 26 RAM allocated.**
- C. Prism Central is not able to reach the DNS server.
- D. The production Prism Central is not compatible with Calm.

**Answer: B**

Explanation:

According to the Nutanix Calm Administration Guide<sup>1</sup>, the minimum system requirements for Prism Central are 32 GB of RAM and 8 vCPUs. If the production Prism Central has less than the minimum RAM, it may affect the performance of Calm and other services running on Prism Cen

### NEW QUESTION # 82

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

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

**Answer: A**

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 provider<sup>1</sup>. You can also view the date and time, and the name of the snapshot, and perform actions like Delete, Clone, Restore<sup>2</sup>. The AMIS tab is for Amazon Machine Images, the Recovery point tab is for Calm applications, and the Manage tab is for day 2 actions<sup>3</sup>. Reference: Nutanix Support & Insights, List VMs with snapshots on Nutanix AHV, Nutanix Calm: Introducing Snapshot and Restore Actions

### NEW QUESTION # 83

Which Calm feature provides the ability for administrators to approve Single or Multi-VM Blueprints for assignment to Projects?

- A. Marketplace Manager
- B. Marketplace
- C. Projects
- D. Application Manager

**Answer: A**

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.

Reference:

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 # 84

Refer to the exhibit.

An administrator created the Playbook shown in the exhibit to allow for manual reduction of vCPU count on any selected VM within their environment. During a test run of the play on one of the VMs running in development, the administrator ran into an error that the Playbook cannot be completed against the selected VM.

Here are the details of the affected VM:

VM Name: VM2

vCPU: 4

RAM: 8 GB

OS: Windows 2016

Hypervisor: AHV

What caused this Playbook to fail?

- A. The play will cause the VM to go below the minimum vCPU.
- B. This play cannot be executed against a VM on AHV.
- C. The VM needs to be powered off before vCPU can be reduced.
- D. Reduction of vCPU cannot be done on a VM with a running snapshot.

**Answer: D**

### NEW QUESTION # 85

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