



Das Prüfungs­zertifikat für Nutanix NCP MCA wird immer wichtiger in dieser schärfstenkonkurrierten IT Branche als denn je. Wählen

DOI: 10.1002/ncm.721

Die MCP/MCA-Prüfung von NetScout (Certified Professional – Multitask Automation) ist eine Zertifizierung für Fachleute, die

von Nutanix - Technologien zu validieren. Die NCP-MCA-Prüfung konzentriert sich darauf, Kenntnisse und Fähigkeiten der Kandidaten beim Bereitstellen und Verwalten von Diensten in mehreren Cloud-Umgebungen zu testen.

>> NCP-MCA Vorbereitungsfragen <<

Neueste Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Prüfung pdf & NCP-MCA Prüfung Torrent

Die neuesten Schulungsunterlagen zur Nutanix NCP-MCA (Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10)) Zertifizierungsprüfung von It-Prüfung sind von den Expertenteams bearbeitet, die vielen beim Verwirklichen ihres Traums verhelfen. In der konkurrenzfähigen Gesellschaft muss man die Fachleute seine eigenen Kenntnisse und Technikniveau unter Beweis stellen, um seine Position zu verstärken. Durch die Nutanix NCP-MCA Zertifizierungsprüfung kann man seine Fähigkeiten beweisen. Mit dem Nutanix NCP-MCA Zertifikat werden große Veränderungen in Ihrer Arbeit stattfinden. Ihr Gehalt wird erhöht und Sie werden sicher befördert.

Die NCP-MCA Zertifizierung ist in den letzten Jahren immer beliebter geworden, da immer mehr Unternehmen auf hybride und Multicloud-Umgebungen umsteigen. Die Zertifizierung soll IT-Profis dabei helfen, auf dem neuesten Stand zu bleiben und ihren Organisationen die Fähigkeiten und Kenntnisse zu vermitteln, die für den Erfolg in der sich schnell verändernden IT-Landschaft von heute erforderlich sind.

Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) NCP-MCA Prüfungsfragen mit Lösungen (Q32-Q37):

32. Frage

What is an Application Profile?

- A. A plugin configuration for using Ansible, Chef or Salt.
- B. A type of blueprint available to select when creating a new blueprint.
- C. A function of a Cloud Provider to define an application installation and its configuration possibly including custom code for testing.
- **D. A capability for a blueprint to provide different combinations of the service, package, and VM while configuring a blueprint.**

Antwort: D

Begründung:

In the context of Nutanix Self-Service (Calm) Blueprints, an Application Profile acts as a configuration wrapper that defines a specific variation of the application deployment.1

* Combinations: It allows the blueprint developer to define multiple "sizes" or "flavors" of the same application (e.g., "Small," "Medium," "Large") within a single blueprint.

* Variables: Each Application Profile maps specific values to the variables defined in the underlying Services and Packages. For example, the "Small" profile might set the vCPU variable to 2 and the Memory variable to 4GB, while the "Large" profile sets them to 8 and 32GB respectively.

* User Experience: When a user launches a blueprint from the Marketplace, they select the desired Application Profile, which then determines the specific infrastructure resources (VM specs) and software packages that get deployed.2

33. Frage

Exhibit.

Which task should be used in order to wait 60 seconds before continuing with the next task?

- A. HTTP task to download and execute a shell script from gift.
- **B. Wait task specifying 60 seconds.**
- C. Delay basic specifying 60 seconds.
- D. Execute executing a bash script with a sleep 60 command.

Antwort: B

Begründung:

To wait for 60 seconds before continuing with the next task in a Nutanix Calm blueprint, you should use the "Wait" task and specify 60 seconds. This task is designed specifically to introduce a delay in the execution flow without the need for additional scripting.

References:

- * Nutanix Calm documentation on Wait Task.
- * Nutanix Best Practices for Blueprint Task Management.

34. Frage

A developer has created a variable type that should be used for all deployments. However, when an administrator is creating a blueprint, the variable is not available.

How can the developer resolve this issue?

- **A. Publish the variable type to Marketplace.**
- B. Add the administrator to the Project Admin role.
- C. Add the administrator to the Developer role.
- D. Share the variable type with the Project.

Antwort: A

Begründung:

To make a custom variable type available for all deployments, the developer should publish the variable type to the Marketplace. By publishing it to the Marketplace, the variable type becomes accessible to all administrators and users across different projects, ensuring consistency and reusability.

Reference:

- Nutanix Calm documentation on Publishing to Marketplace.
- Nutanix Best Practices for Variable Management.

35. Frage

An administrator has been manually performing routine tasks on a set interval that are listed below:

1. Acknowledging Alerts
2. Generating Reports
3. Looking up cluster details

As the environment grows, these tasks will become cumbersome to run and maintain accuracy.

Which trigger type should the administrator implement in order for these actions to occur on a set interval.

- A. Manual Trigger
- **B. Time Trigger**
- C. Webhook trigger
- D. Event Trigger

Antwort: B

Begründung:

To automate routine tasks such as acknowledging alerts, generating reports, and looking up cluster details on a set interval, the administrator should implement a Time Trigger. Time Triggers allow actions to be scheduled to run at specific times or intervals, ensuring consistent execution without manual intervention.

References:

- * Nutanix Calm documentation on Triggers.
- * Nutanix Best Practices for Automating Routine Tasks.

36. Frage

An administrator is configuring Playbooks and is concerned about adding or reducing CPU and memory resources to VMs.

Which two prerequisites should an administrator take into consideration when configuring the Playbooks? (Choose two.)

- **A. VM must be powered off to add CPU**
- B. VM must be powered off to reduce memory
- C. Memory can be removed from a powered on VM if the guest OS supports it

