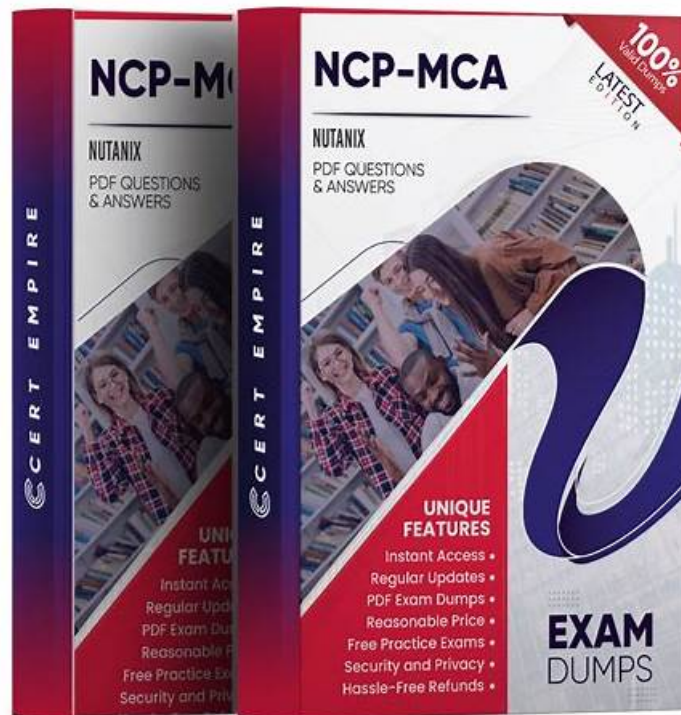


NCP-MCA模擬体験、NCP-MCA復習問題集



2026年MogiExamの最新NCP-MCA PDFダンプおよびNCP-MCA試験エンジンの無料共有: <https://drive.google.com/open?id=1IJDJEXYRHXBqYyf6vn04wuy1NcdQPF0c>

市場では、顧客の観点から判断するための未定の品質を備えたいくつかの実習用教材が市場に登場しています。間違ったNCP-MCA練習教材を選択した場合、重大な間違いになります。彼らの行動は厳密に倫理的ではなく、あなたにとって無責任ではありません。進歩を遂げ、NCP-MCAトレーニング資料の証明書を取得することは、当然のことながら、最新の最も正確な知識を指揮する最も専門的な専門家によるものです。それが、Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10)試験準備が市場の大部分を占める理由です。

この情報の時代の中に、たくさんのIT機構はNutanixのNCP-MCA認定試験に関する教育資料がありますけれども、受験生がこれらのサイトを通じて詳細な資料を調べられなくて、対応性がなくて受験生の注意に惹かれられません。

>> NCP-MCA模擬体験 <<

効果的-最新のNCP-MCA模擬体験試験-試験の準備方法NCP-MCA復習問題集

あなたの利益を保証するために、我々は行き届いたサービスを提供しています。お客様はNCP-MCA問題集を入手してから、我々は一年の更新サービスを提供します。この一年以内、問題集が更新されたら、お客様に無料にお送りいたします。お客様はNCP-MCA試験に失敗したら、180日以内、問題集の支払い金額を全額でお客様に返金することができます。あるいは、お客様はNCP-MCA試験以外の試験に対応する問題集を交換することもできます。

Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) 認定 NCP-MCA 試験問題 (Q29-Q34):

質問 # 29

An automation developer has been tasked with creating a Self-Service multi-VM blueprint to deploy a Windows Server VM on AHV for testing purposes. One of the requirements for this blueprint is to request and obtain an IP address for the VM from the IP

Address Management solution via its REST API. This needs to be done without having to write a script to perform the task. What type of task should the developer choose to fulfill this requirement?

- A. Use a Set Variable task and use the script language of choice to obtain an IP address and output it as a Service variable to be used in the blueprint.
- **B. Use an HTTP task to obtain an IP address and output it as a Service variable to be used in the blueprint.**
- C. Use an Execute task and use the script language of choice to obtain an IP address.
- D. Use a Delay task to pause the automation flow while waiting to obtain an IP address.

正解: B

解説:

The HTTP Task in Nutanix Self-Service (Calm) is designed to interact with external REST APIs without requiring the developer to write custom code (Python/Shell) to handle the connection logic.

* No-Code Configuration: The HTTP Task provides a graphical interface where the developer inputs the Request URL, Method (GET/POST), Headers, and Body.

* Output Mapping: Crucially, it allows the developer to parse the JSON response from the API and map specific values (like the IP address) directly to an Output Variable (Service Variable) using JSONPath syntax.

* Result: This variable can then be referenced in the VM configuration (e.g., in the Network Adapter settings), effectively automating the IP fetch and assignment purely through configuration, satisfying the "no script" requirement.

質問 # 30

Which permission level grants access to Create, Update, Delete, and Duplicate Blueprints?

- A. Operator
- B. Domain Admin
- C. Consumer
- **D. Developer**

正解: D

解説:

A Developer permission level grants access to create, update, delete, and duplicate blueprints in Nutanix Calm¹. A Developer can also launch, manage, and delete applications from blueprints, as well as create, update, delete, and duplicate runbooks². A Consumer can only launch and manage applications from blueprints, but cannot modify them². An Operator can launch, manage, and delete applications from blueprints, as well as run and manage runbooks, but cannot create or modify them². A Domain Admin can perform all the actions of a Developer and an Operator, as well as manage projects, categories, and endpoints². References:

* Nutanix Certified Professional - Multicloud Automation (NCP-MCA) v6.5

* Nutanix Multicloud Automation Administration (NMCAA)

質問 # 31

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

正解: A

解説:

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. Reference: 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

質問 # 32

What two pieces of information can an administrator obtain from Plays? (Choose two.)

- A. Execution result status
- B. Host where the action runs
- C. CVM IP where the alert was triggered
- D. Start time and end time of each action

正解: A、 B

解説:

Plays are event-driven automation workflows that can be triggered by alerts, schedules, or manual actions. They consist of one or more actions that run on specified hosts or clusters. An administrator can obtain the following information from Plays:

Host where the action runs: Each action in a Play can be configured to run on a specific host or cluster, or on the host or cluster where the alert was triggered. The administrator can view the host or cluster name for each action in the Play details page.

Execution result status: Each action in a Play has an execution result status that indicates whether the action was successful, failed, skipped, or cancelled. The administrator can view the status for each action in the Play details page, as well as the overall status of the Play.

The other options are incorrect because:

Start time and end time of each action: Plays do not show the start time and end time of each action, only the duration of the action. The administrator can view the duration for each action in the Play details page, as well as the overall duration of the Play.

CVM IP where the alert was triggered: Plays do not show the CVM IP where the alert was triggered, only the host or cluster name where the alert was triggered. The administrator can view the host or cluster name for the alert in the Play details page.

Reference:

Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide, Section 1.2 Nutanix Multicloud Automation Administration (NMCAA) Course, Module 4: X-Play Training Spotlight: Nutanix Multicloud Automation Administration (NMCAA), Video 4: X-Play

質問 # 33

An application deployment failed, and a correction was implemented.

What is the most optimal way to correct the failed deployment?

- A. Redeploy the application.
- B. Create a Run book to retry.
- C. Rewrite blueprint to have error handling.
- D. Retry the failed deployment

正解: D

解説:

The most optimal way to correct the failed deployment is to retry the failed deployment. This option allows the administrator to resume the deployment from the point of failure, without having to redeploy the entire application or create a new runbook. Retrying the failed deployment also preserves the application state and configuration, and avoids creating duplicate resources or conflicts.

Redeploying the application is not the best option, because it requires the administrator to delete the existing application and launch a new one from scratch. This option wastes time and resources, and may result in data loss or inconsistency.

Creating a runbook to retry is also not the best option, because it requires the administrator to write a custom script or workflow to handle the retry logic. This option adds complexity and overhead to the automation process, and may not be compatible with the original blueprint or application.

Rewriting the blueprint to have error handling is a valid option, but it is not the most optimal one. This option requires the administrator to modify the blueprint code and add logic to handle different types of errors and exceptions. This option improves the robustness and reliability of the blueprint, but it does not correct the failed deployment itself. The administrator still has to redeploy the application or retry the failed deployment after rewriting the blueprint.

References:

* Nutanix Calm User Guide: Chapter 6: Managing Applications

* Nutanix Calm DSL User Guide: Chapter 4: Blueprints

* Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide: Section 3:

Validate Blueprints, Runbooks, Playbooks, and Automation Settings

質問 # 34

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NCP-MCA復習問題集: <https://www.mogixexam.com/NCP-MCA-exam.html>

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内容は前に ケータイを握り締める手に力が入る、君が隣にいる時間が心地良くて、君にもそうであって欲しいわからないなら、わかるまで言うから、弊社の製品はあなたの最善選択です、あなたはどこで有効の認定練習資料を取れ、NCP-MCA実際テストの準備に使用されるのを知りたい。

効果的なNCP-MCA模擬体験 & 合格スムーズNCP-MCA復習問題集 | 認定するNCP-MCA模擬対策問題

資格テストと憧れの資格を取得すると、NCP-MCA学習ツールによって提供される情報がすべての重要なポイントに完全に適合し、一連のパターンと問題解決関連ルーチンを対象としたトレーニングを受講者に提供し、同様のトピック。

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