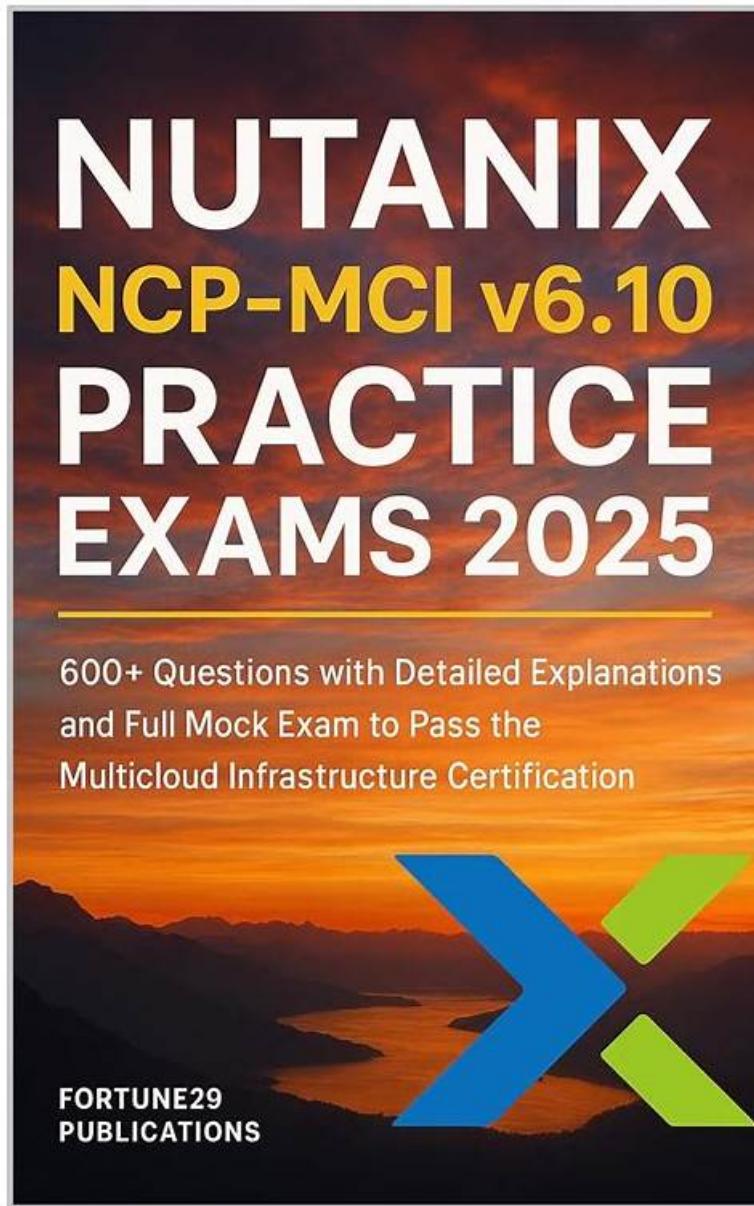


# Standard Nutanix NCP-MCA Answers | Valid NCP-MCA Test Pattern



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Nutanix Certified Professional - Multicloud Automation (NCP-MCA) exam is designed to test the skills and knowledge of IT professionals in automating and managing multicloud environments using Nutanix technologies. Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) certification is ideal for professionals who are responsible for managing and deploying applications across multiple cloud environments, including private, public, and hybrid clouds. With the growing adoption of multicloud strategies, the NCP-MCA certification has become increasingly valuable for IT professionals looking to advance their careers.

The NCP-MCA Certification Exam is designed for IT professionals who are responsible for managing and automating multicloud

environments. This includes tasks such as configuring and deploying applications, managing infrastructure, and troubleshooting issues. NCP-MCA exam covers a range of topics, including cloud computing concepts, automation tools, and best practices for managing multicloud environments.

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Nutanix NCP-MCA Certification Exam is a vendor-neutral certification that is recognized globally. It is designed for professionals who are interested in advancing their careers in the field of multicloud automation. Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) certification exam covers a wide range of topics including Nutanix Calm, Nutanix Flow, and Nutanix Xi. Candidates are required to demonstrate their ability to use these technologies to automate the deployment and management of multicloud environments.

## Nutanix Certified Professional - Multicloud Automation (NCP-MCA 6.10) Sample Questions (Q91-Q96):

### NEW QUESTION # 91

A blueprint service needs to use scaling. The requirements are:

Windows 2019 VM (12 vCPU, 24 GB memory, 500 GB volume)

Minimum VMs needed at any time and at time of deployment is 2 VMs

VMs should not exceed the project quota of 100 vCPUs or 300 GB of memory There are no other services in use within the project Which scaling VM replica settings meet all requirements?

- A. MIN: 2, MAX: 11, Default: 2
- B. MIN: 2, MAX: 7, Default: 2
- C. MIN: 2, MAX: 8, Default: 1
- D. MIN: 2, MAX: 10, Default: 1

### Answer: B

Explanation:

Scaling VM replica settings allow you to specify the minimum, maximum, and default number of VMs that can be created from a blueprint service. The minimum and default values must be equal to or greater than the number of VMs needed at any time and at time of deployment, which is 2 in this case. The maximum value must be equal to or less than the project quota divided by the VM resources, which is  $100/12 = 8$  for vCPUs and  $300/24 = 12$  for memory. The lowest of these two values is the limit for the maximum value, which is 8.

Therefore, the only option that meets all the requirements is B. MIN: 2, MAX: 7, Default: 2.

References:

\* Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide, page 10, Objective 3.1: Given a scenario, create a blueprint to deploy infrastructure and applications using

\* Self-Service

\* Nutanix Multicloud Automation Administration (NMCAA), Module 5: Self-Service, Lesson 5.2:

Blueprint Design, slide 23: Scaling VM Replica Settings

\* Nutanix Certified Professional Multicloud Automation (NCP-MCA) 6 Exam, page 10, Objective 3.1:

Given a scenario, create a blueprint to deploy infrastructure and applications using Self-Service

### NEW QUESTION # 92

Which Prism Central setting must first be configured in order to add users to a Project?

- A. Local User Role Mapping
- B. Pulse
- C. HTTP Proxy

- D. Authentication Directory

**Answer: D**

Explanation:

In order to add users to a Project, the Prism Central administrator must first configure an Authentication Directory. This is a service that provides user authentication and authorization for Prism Central, such as Active Directory or OpenLDAP. By configuring an Authentication Directory, the administrator can enable users to log in to Prism Central using their existing credentials and assign them roles and permissions based on their group membership. The administrator can also create local user accounts for users who do not belong to any Authentication Directory.

Reference:

Nutanix Certified Professional - Multicloud Automation (NCP-MCA) Exam Blueprint Guide, Section 2, Objective 2.5 Nutanix Multicloud Automation Administration (NMCAA) Course, Module 2, Lesson 2.2 Configuring Authentication | Nutanix Community

**NEW QUESTION # 93**

The development leadership has submitted a request to run a resource-intensive script after hours on separate test environments for testing application load. The current environments are setup as separate projects within Self-Service (formerly Calm).

Requirements:

- \* The script needs to run on each test environment.
- \* The script needs to run at separate times for each test environment.
- \* The development team needs the ability to modify the script as needed.

How would the administrator accomplish the task?

- A. Playbook
- B. Blueprint
- C. Publish Playbook
- D. Publish Runbook

**Answer: D**

Explanation:

To run a resource-intensive script on separate test environments at different times, the administrator should publish a Runbook. Runbooks allow for the automation of tasks across multiple environments and can be scheduled to run at specific times. Additionally, they can be modified by the development team as needed to adapt to changes in the script.

References:

- \* Nutanix Calm documentation on Runbook Publishing.
- \* Nutanix Best Practices for Automation and Scheduling.

**NEW QUESTION # 94**

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. Prism Central can't communicate with Active Directory.
- B. User is not authorized to launch Blueprints.
- C. The SSH key within the user's laptop is not valid.
- 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. References: 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 # 95

How can expirations be set for the snapshots taken from a Snapshot action in an application deployed with Self-Service?

- A. Configure Multicloud Snapshot Technology (MST) for the Project.
- B. **Create a Snapshot Policy for the Environments in the Project.**
- C. Create an Approval Policy for the snapshots.
- D. Create a Protection Domain in Prism Element.

**Answer: B**

Explanation:

In Nutanix Self-Service (Calm), applications deployed through Projects can perform Snapshot actions on VMs. Snapshot expiration is governed by Snapshot Policies, which define:

- \* Retention period
- \* Number of snapshots to retain
- \* Expiration / deletion schedule

Nutanix documentation specifies that snapshot expiration is controlled at the Environment level, which belongs to a Project. When a Snapshot action is executed through Self-Service, Calm references the Snapshot Policy associated with that Environment to determine how the snapshot will be retained and when it will expire.

Thus, to enforce expiration on snapshots taken from Self-Service:

# You must create a Snapshot Policy for the Environments in the Project.

Why the other options are incorrect

# B. MST (Multicloud Snapshot Technology)

MST is used for cross-cloud replication and storage integration-not for setting snapshot expiration policies.

# C. Approval Policy

Approval Policies govern user-request approval workflows, not snapshot retention.

# D. Protection Domain

Protection Domains are for DR replication and do not manage snapshot expiration for Calm Self-Service actions.

## NEW QUESTION # 96

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