

# DUMPS ARENA

## Nutanix Certified Professional - Multicloud Automation (NCP-MCA) v6 Exam

Nutanix NCP-MCA

Version Demo

Total Demo Questions: 10

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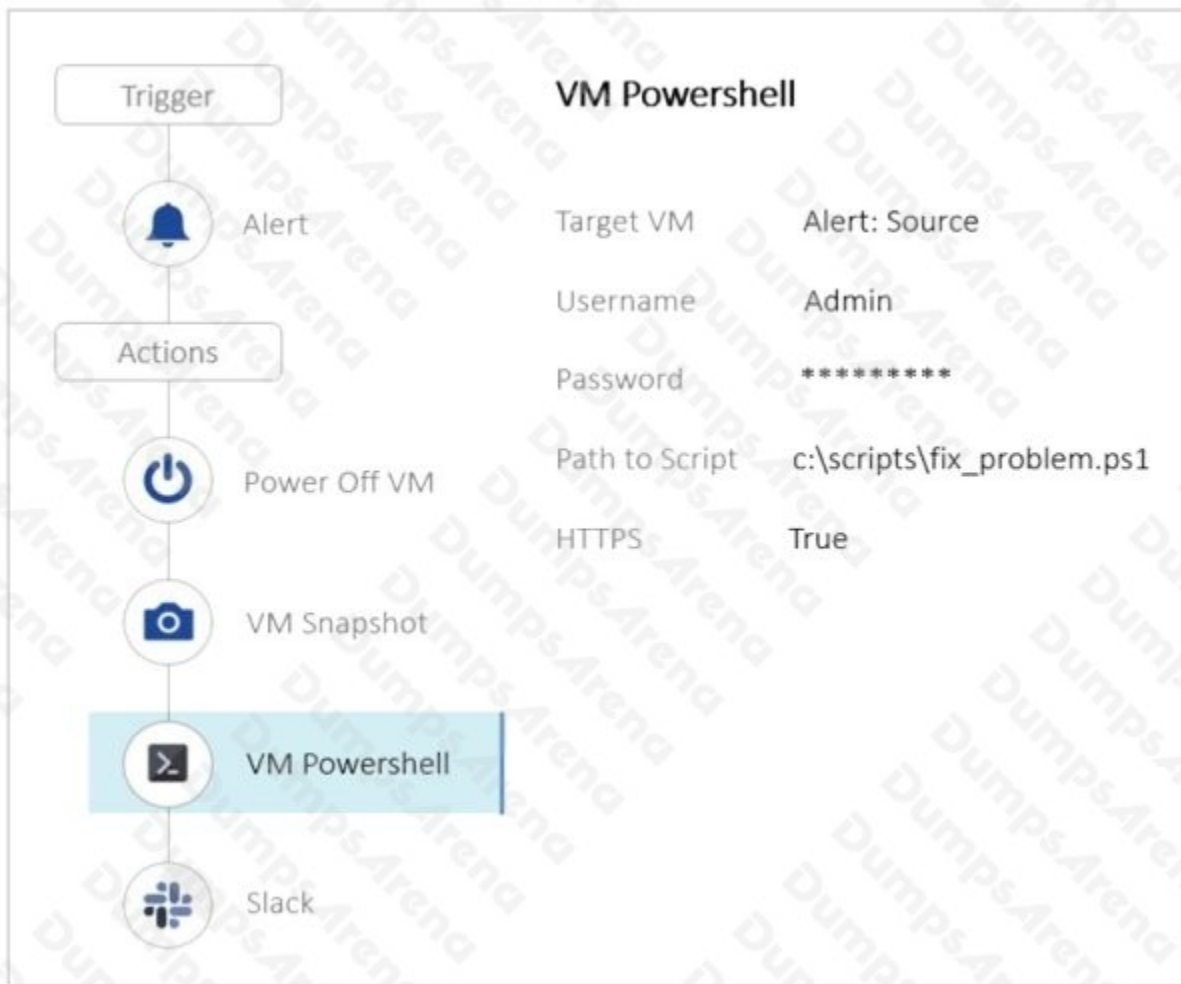
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**QUESTION NO: 1**

Refer to the exhibit.



The Playbook is designed to execute a script, in order to fix a known problem in the application. However, it keeps failing.

Why is this Playbook continuing to fail?

- A. Slack configuration should be reviewed.
- B. The script is incorrect.
- C. The Playbook actions are in the wrong order.
- D. Not enough storage space in order to take a snapshot.

**ANSWER: C**

**QUESTION NO: 2**

Refer to the exhibit.

The screenshot shows an alert in Prism Central with the following details:

Alert Title	Calm showback is not able to reach beam service	Possible Cause	No internet connectivity to Prism Central VM No DNS configured Beam service is down
Source Entity	Prism Central	Recommendation	Check internet connectivity from Prism Central VM
Severity	Critical		
Created Time	18.07.19, 08:52:55		
Last Occurred	22.07.19, 14:52:56		
Impact Type	Availability		
Policy	Calm showback is not able to reach beam service		
Status	-		
Acknowledged By	-		

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

**ANSWER: A B**

**QUESTION NO: 3**

In order to give Consumers the ability to modify attributes, what should the Blueprint creator implement in the design?

- A. Custom actions
- B. eScript task with custom macros
- C. Runtime variables
- D. HTTP task with built-in macros

**ANSWER: C****Explanation:**

Reference: [https://portal.nutanix.com/page/documents/details?targetId=Nutanix-Calm-Admin-Operations-Guide-v3\\_2\\_7:nuc-nucalm-blueprint-management-c.html](https://portal.nutanix.com/page/documents/details?targetId=Nutanix-Calm-Admin-Operations-Guide-v3_2_7:nuc-nucalm-blueprint-management-c.html)

**QUESTION NO: 4**

Within a Calm blueprint, which two actions can an administrator apply to a Service under the Guest Customization section? (Choose two.)

- A. Apply a Cloudinit Script
- B. Apply a Sysprep file
- C. Modify the base OS image
- D. Choose UEFI or Legacy BIOS

**ANSWER: A B****Explanation:**

Reference: [https://portal.nutanix.com/page/documents/details?targetId=Nutanix-Calm-Admin-Operations-Guide-v3\\_2\\_7:nuc-nucalm-blueprints-intro-c.html](https://portal.nutanix.com/page/documents/details?targetId=Nutanix-Calm-Admin-Operations-Guide-v3_2_7:nuc-nucalm-blueprints-intro-c.html)

**QUESTION NO: 5**

Which two providers are supported in Calm? (Choose two.)

- A. Oracle Cloud
- B. Kubernetes
- C. GCP
- D. IBM Cloud

**ANSWER: B C****Explanation:**

Reference: [https://portal.nutanix.com/page/documents/details?targetId=Nutanix-Calm-Admin-Operations-Guide-v3\\_2\\_7:nuc-nucalm-major-components-c.html](https://portal.nutanix.com/page/documents/details?targetId=Nutanix-Calm-Admin-Operations-Guide-v3_2_7:nuc-nucalm-major-components-c.html)

**QUESTION NO: 6**

A blueprint was developed for deploying a standard 3-tier hosting environment for a company's applications. The blueprint includes a load balancer, multiple web servers, a database server, and a small test application.

During testing of the blueprint, the application fails to connect to the database. The cause is found to be the database software is still installing when the application starts.

Which method most efficiently prevents the application from starting before the database?

- A. Use a local install instead of downloading
- B. Create a loop to retry connection
- C. Create a service dependency
- D. Use a sleep statement in a start script

**ANSWER: C****Explanation:**

Reference: [https://portal.nutanix.com/page/documents/details?targetId=Nutanix-Calm-Admin-Operations-Guide-v3\\_2\\_7:Nutanix-Calm-Admin-Operations-Guide-v3\\_2\\_7](https://portal.nutanix.com/page/documents/details?targetId=Nutanix-Calm-Admin-Operations-Guide-v3_2_7:Nutanix-Calm-Admin-Operations-Guide-v3_2_7)

**QUESTION NO: 7**

Where should an administrator check why a Playbook failed to grow the memory of a VM?

- A. VM Details in Prism Element
- B. Plays dashboard in Prism Central
- C. VM Details in Prism Central
- D. Plays dashboard in Prism Element

**ANSWER: C****Explanation:**

Reference: [https://portal.nutanix.com/page/documents/details?targetId=Prism-Central-Guide-Prism-v6\\_0:mul-playbook-actions-pc-r.html](https://portal.nutanix.com/page/documents/details?targetId=Prism-Central-Guide-Prism-v6_0:mul-playbook-actions-pc-r.html)

## QUESTION NO: 8

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. This play cannot be executed against a VM on AHV.
- B. The VM needs to be powered off before vCPU can be reduced.
- C. Reduction of vCPU cannot be done on a VM with a running snapshot.

D. The play will cause the VM to go below the minimum vCPU.

**ANSWER: C**

### QUESTION NO: 9

A company is new to automation and has infrastructure they would like to automate with Calm to provide standardized automation. The company also wants to create a Hybrid Cloud environment with their existing infrastructure which includes AHV, Azure, AWS, and a small legacy vSphere environment.

In which two locations can Calm be deployed? (Choose two.)

- A. vSphere Essential Edition
- B. VMware ESXi
- C. Nutanix AHV
- D. Any Public Cloud

**ANSWER: B C**

#### Explanation:

Reference: <https://portal.nutanix.com/page/documents/solutions/details?targetId=RA-2093-Nutanix-Calm:top-nutanix-calm-overview.html>

### QUESTION NO: 10

An Application team has provided an administrator the following high level requirements for infrastructure they require:

- 5 Application VMs
- 2 Database VMs
- 2 Web VMs

Which two pieces of information are needed, at a minimum, to effectively automate the scaling of the environment? (Choose two.)

- A. SLA uptime of the application
- B. Steady state resource utilization
- C. Expected resource utilization under load
- D. If the application needs to be highly available

**ANSWER: A C**

#### Explanation:

Reference: <https://www.nutanix.com/content/dam/nutanix/resources/misc/private-cloud-reference-architecture-tech-note.pdf>