

Nutanix NCP-EUC: Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam braindumps PDF & Testking echter Test



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Sind Sie neugierig, warum so viele Menschen die schwierige Nutanix NCP-EUC Prüfung bestehen können? Ich können Sie beantworten. Der Kunstgriff ist, dass Sie haben die Prüfungsunterlagen der Nutanix NCP-EUC von unsere Fast2test benutzt. Wir bieten Ihnen: reichliche Prüfungsaufgaben, professionelle Untersuchung und einjährige kostenlose Aktualisierung nach dem Kauf. Mit Hilfe der Nutanix NCP-EUC Prüfungsunterlagen können Sie wirklich die Erhöhung Ihrer Fähigkeit empfinden. Sie können auch das echte Zertifikat der Nutanix NCP-EUC erwerben!

Die Nutanix NCP-EUC (Nutanix Certified Professional - End-User Computing) Prüfung ist eine branchenweit anerkannte Zertifizierung, die die Fähigkeiten und Kenntnisse von IT-Profis im Bereich der Endbenutzer-Computing validiert. Die Prüfung ist darauf ausgelegt, die Fähigkeit des Kandidaten zu testen, Nutanix-Infrastruktur für Desktop- und Anwendungsvirtualisierung bereitzustellen, zu verwalten und zu optimieren. Die NCP-EUC-Zertifizierung richtet sich an IT-Profis, die sich auf Virtual Desktop Infrastructure (VDI) spezialisiert haben und ihre Fähigkeiten und Kenntnisse in diesem Bereich verbessern möchten.

>>> NCP-EUC Zertifizierungsprüfung <<<

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Die Prüfungsmaterialien von Nutanix NCP-EUC Zertifizierungsprüfung von unserem Fast2test existieren in der Form von PDF und Simulationssoftware, in der alle Testaufgaben und Antworten von Nutanix NCP-EUC Zertifizierung enthalten sind. Inhalte dieser Lehrbücher sind umfassend und zuversichtlich. Hoffentlich kann Fast2test Ihr bester Helfer bei der Vorbereitung der Nutanix NCP-EUC Zertifizierungsprüfung werden. Falls Sie leider die NCP-EUC Prüfung nicht bestehen, bitte machen Sie keine Sorge, denn wir werden alle Ihre Einkaufsgebühren bedingungslos zurückgeben.

Das NCP-EUC Zertifikat zu erwerben ist eine wertvolle Leistung für IT-Profis, die ihre Fähigkeiten und Kenntnisse in der Endbenutzer-Computing erweitern und auf dem neuesten Stand der Branchentrends bleiben möchten. Diese Zertifizierung kann Profis helfen, sich auf dem Arbeitsmarkt abzuheben und neue Karrierenmöglichkeiten zu eröffnen. Darüber hinaus erhalten Nutanix-Zertifikatsinhaber Zugang zu exklusiven Ressourcen wie Schulungsmaterialien, Webinaren und Networking-Events, die ihnen helfen können, auf dem neuesten Stand der Entwicklungen in diesem Bereich zu bleiben.

Die Nutanix Certified Professional - End-User Computing (NCP-EUC) Zertifizierungsprüfung ist ein wichtiger Nachweis für IT-Fachleute, die sich auf virtuelle Desktop-Infrastrukturen (VDI) spezialisiert haben. Sie soll das Wissen eines Einzelnen über Nutanix' VDI-Lösungen und deren Fähigkeit zur Installation, Konfiguration und Verwaltung dieser Lösungen bewerten. Wenn Sie ein IT-

Experte sind und Ihre Karriere in VDI vorantreiben möchten, kann der Erwerb der NCP-EUC-Zertifizierung Ihnen dabei helfen, Ihre Ziele zu erreichen.

Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam NCP-EUC Prüfungsfragen mit Lösungen (Q125-Q130):

125. Frage

The operations team have been tasked with increasing overall datacenter efficiency with a target minimum of 80% CPU, memory, and storage capacity utilization. They are requesting usage data from all application owners be sent on a monthly basis to be ingested into their capacity management software.

An administrator has an implementation of four Nutanix clusters under the management of a single Prism Central Instance.

How should the administrator best provide the data needed to the operations team to ensure adherence to the datacenter utilization directive?

- A. Review the VM Efficiencies widget in Prism Central and export the data to a comma delimited file to be sent to the operations team.
- **B. Schedule a monthly email report with CPU, Memory, and Storage Usage data across all clusters under the Reporting facility in Prism Central.**
- C. Export the CPU Memory and Storage Usage metrics under Virtual Infrastructure/VMs in Prism Central and FTP the file to the operations team's FTP server.
- D. Create a Metric Chart in Prism Central with CPU, Memory, and Storage usage across all clusters and export the data to be sent to the operations team.

Antwort: B

Begründung:

This option allows you to create a custom report with the required metrics for all VMs across all clusters and send it automatically to the operations team via email⁴. This way, you don't have to manually export or FTP the data every month.

126. Frage

After receiving multiple complaints from VMware Horizon-based virtual desktop users about their slower logon and application load times, an administrator performed troubleshooting on the issue to optimize the environment.

The following discoveries were made on the Nutanix cluster:

- A. Host power Policy set to High Performance
- B. 75% average memory utilization
- **C. Failed to create Native clone errors.**
- D. 4% average CPU Ready time

Antwort: C

Begründung:

one of the possible causes of slower logon and application load times for VMware Horizon-based virtual desktop users is Failed to create Native clone errors. This error occurs when there is a problem with cloning virtual machines using Nutanix Native Clones technology. To troubleshoot this issue, you can check the following:

The Nutanix cluster has enough free space to create clones

The Nutanix cluster has enough CPU and memory resources to handle cloning operations The Nutanix cluster is running a compatible version of AOS and AHV with VMware Horizon The VMware Horizon environment is configured correctly to use Nutanix Native Clones The VMware Horizon agent is installed and updated on the master image

<https://www.nutanix.com/support-services/training-certification/certifications/certification-details-nutanix-certifi>

<https://kb.vmware.com/s/article/1008360>

127. Frage

In Frame, what occurs when the minimum value in the capacity settings is set to less than the Quick Publish value specified?

- A. A user will not be able to launch their Frame Desktop or Application
- B. Regular publish value settings are ignored and Quick Publish values are performed.
- **C. Quick Publish value settings are ignored, and regular publishing is performed.**

- D. The administrator will receive an error notification.

Antwort: C

Begründung:

Nutanix Frame allows administrators to configure capacity settings for their virtual machines (VMs) that run virtual apps and desktops.

Capacity settings include:

Default capacity, which defines how many VMs are turned on when there is no user activity on the account. This setting helps reduce costs by turning off unused VMs.

Active capacity, which defines how many VMs are turned on when there is user activity on the account. This setting helps improve performance by ensuring enough VMs are available for user sessions.

Quick Publish, which defines how many VMs are updated with the latest changes when publishing a new version of an app or desktop. This setting helps speed up the publishing process by updating only a subset of VMs instead of all of them.

According to Nutanix Frame documentation¹, Quick Publish value should be equal to or less than the active capacity value for each instance type.

If Quick Publish value is set higher than active capacity value, then Frame will ignore Quick Publish value and perform regular publishing instead.

<https://docs.frame.nutanix.com/platform/admin/capacity/>

128. Frage

An administrator needs to create a new MCS Catalog, but is receiving the error:

"Acropolis Inventory: GetContent Exception: System.ArgumentException: Error during serialization or deserialization using the JSON JavaScriptSerializer. The length of the string exceeds the value set on the maxJsonLength property." Running the below command on CVM reveals a large number of snapshots in the cluster:

```
nutanix@cvmr~$ acli snapshot.list | wc -l
```

```
4797
```

What should the administrator do to resolve the issue?

- A. Increase the number of snapshots on the workload cluster.
- B. Uninstall and re-install the Nutanix AHV Plugin for Citrix.
- C. Downgrade the Nutanix AHV Plugin for Citrix to version 2.6.
- **D. Upgrade the Nutanix AHV Plugin for Citrix to latest version.**

Antwort: D

Begründung:

This error is a known issue related to the Nutanix AHV Plugin for Citrix (MCS plugin) when interacting with a Nutanix cluster that has a high number of snapshots (as indicated by the 4797 count).

Older versions of the plugin utilized a JSON serializer with a default character limit (maxJsonLength). When the plugin attempts to fetch the inventory of snapshots (GetContent) to present them in the Citrix Studio wizard, the resulting JSON string exceeds this limit, causing the serialization exception and failing the catalog creation process.

The resolution, documented in Nutanix/Citrix Knowledge Base articles, is to upgrade the Nutanix AHV Plugin for Citrix to the latest version. Newer versions of the plugin handle large datasets more efficiently (often through pagination or increased limits), allowing the inventory to load successfully despite the large number of existing snapshots.

129. Frage

An administrator has configured a VM with passthrough GPU to allow direct access to GPU resources. After an AHV host failure, the VM fails to power up on another host.

What would cause this behavior?

- A. NVIDIA license server is not reachable
- **B. Insufficient GPU resources are available**
- C. GPU-enabled VMs are not HA-capable
- D. GPU-enabled VMs must be live-migrated

Antwort: B

Begründung:

According to Nutanix AHV Administration Guide regarding GPU Pass-Through:

* **Hardware Binding:** GPU Pass-Through (DirectPath I/O) binds a virtual machine to a specific physical PCIe device on the host. Unlike vGPU (which abstracts the hardware), passthrough creates a 1:1 dependency.

* HA Behavior: Nutanix AHV supports High Availability (HA) for GPU-enabled VMs in the sense that if a host fails, the system attempts to restart the VM on another host (Cold Migration). Option C ("Not HA-capable") is incorrect because the system attempts the restart; it does not simply abandon the VM by design.

* Failure Cause: The restart fails (the "behavior" described) because the destination host must have the exact same GPU hardware resource available (free and matching the profile/addressing). If the other nodes in the cluster do not have a free GPU of the same type, or if they are already fully utilized, the VM cannot power on, resulting in the "Insufficient GPU resources" error.

130. Frage

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