

NCP-MCI-7.5 Online Praxisprüfung & NCP-MCI-7.5 Exam

NCP-MCI Multicloud Infrastructure Certification Details	
Exam Code	NCP-MCI
Full Exam Name	Nutanix Certified Professional - Multicloud Infrastructure
No. of Questions	75
Online Practice Exam	Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) Practice Test
Sample Questions	Nutanix NCP-MCI Sample Questions
Passing Score	3000/1000-6000
Time Limit	120 minutes
Exam Fees	\$199 USD
Become successful with VMEexam.com	

Die Produkte von PrüfungFrage sind zuverlässig und von guter Qualität. Sie können im Internet teilweise die Demo zur Nutanix NCP-MCI-7.5 Zertifizierungsprüfung kostenlos als Probe herunterladen. Nach dem Benutzen, meine ich, werden Sie mit unseren Produkten zufrieden sein. Weshalb zögern Sie noch, wenn es so gute Produkte zum Bestehen der Nutanix NCP-MCI-7.5 Prüfung gibt. Schicken Sie doch schnell die Produkte von PrüfungFrage in den Warenkorb.

Nutanix NCP-MCI-7.5 Exam Syllabus Topics:

Section	Objectives
Cluster Operations and Lifecycle Management	- Health monitoring and troubleshooting - Capacity planning and optimization - Upgrades and lifecycle management
Storage and Data Services	- Storage containers and policies - Snapshots and backups - Data resiliency and replication
Virtualization and AHV	- VM lifecycle management - AHV architecture and features - Image service and VM deployment
Networking and Security	- Network configuration in AHV - Virtual networking concepts - Microsegmentation and security policies
Prism Administration and Management	- Reporting and analytics - Monitoring and alerts - Prism Element and Prism Central
Nutanix Architecture and Core Concepts	- Hyperconverged Infrastructure (HCI) principles - Cluster design fundamentals - Nutanix AOS components and architecture

>> NCP-MCI-7.5 Online Praxisprüfung <<

NCP-MCI-7.5 Exam - NCP-MCI-7.5 Fragen Antworten

Aufgrund der großen Übereinstimmung mit den echten Nutanix NCP-MCI-7.5 Prüfungsfragen und -antworten (Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5) können wir Ihnen 100%-Pass-Garantie versprechen. Wir aktualisieren jeden Tag nach den Informationen von Prüfungsabsolventen oder Mitarbeitern aus dem Testcenter unsere Prüfungsfragen und Antworten zu Nutanix NCP-MCI-7.5 Fragenpool (Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5). Wir extrahieren jeden Tag die Informationen der tatsächlichen Prüfungen und integrieren in unsere Produkte.

Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5 NCP-MCI-7.5 Prüfungsfragen mit Lösungen (Q16-Q21):

16. Frage

Refer to Exhibit:

Refer to the exhibit.

The screenshot shows the 'Uplink Configuration' tab in the Nutanix AHV configuration interface. The 'Bond Type' dropdown menu is open, displaying four options: 'No Uplink Bond', 'Active-Backup', 'Active-Active with MAC Pinning', and 'Active-Active'. A warning message is displayed below the dropdown: 'One adapter in the bond is active. Additional adapters act as backup until the active adapter fails. Link Aggregation must not be configured on the connected switch.' The 'Select Hosts' dropdown shows 'All Hosts'.

An administrator has been tasked with enabling LACP on an AHV cluster. In the exhibit, which option is the best to select for Bond Type when completing the task?

- A. No Uplink Bond
- B. Active-Backup
- C. Active-Active with MAC Pinning
- **D. Active-Active**

Antwort: D

Begründung:

For AHV, when enabling LACP, Nutanix documentation specifies the Active-Active bond type, also described as balance-tcp. Nutanix explicitly ties LACP and link aggregation behavior to the Active-Active configuration and notes that this configuration sets LACP fallback to Active-Backup on AHV hosts. That makes C the correct bond type for an LACP-enabled design. (Nutanix Portal) It is also important to understand why Active-Active with MAC Pinning is wrong here. Nutanix documentation states that the MAC-pinning / balance-slb style must not be used with link aggregation protocols such as LACP. So even though both options sound like they distribute traffic, only one is compatible with LACP. Active-Backup provides redundancy, but not the LACP behavior being requested.

"No Uplink Bond" obviously does not meet the requirement. Even without the missing exhibit from the uploaded file, the Nutanix networking documentation makes the intended answer clear: Active-Active is the bond type used when enabling LACP on AHV. (Nutanix Portal)

17. Frage

An administrator reverts a VM to a recovery point using Prism Central. What is the expected behavior for the VM's categories and ownership after the revert?

- A. Categories are reverted to the recovery point state, but ownership is preserved.
- B. Categories are preserved, but ownership reverts to the recovery point state.
- **C. Both the VM's categories and ownership are preserved at their current state.**
- D. Both the VM's categories and ownership revert to the state captured in the recovery point.

Antwort: C

Begründung:

Nutanix documentation for VM revert behavior in Prism Central states that categories are preserved by default when a VM is reverted to a recovery point. Nutanix further notes that if an administrator wants categories to revert to the state captured in the recovery point, that must be done by using a V4 API override rather than the standard default behavior. That directly rules out choices A and B in the ordinary UI-based revert scenario. The expected default behavior is preservation of current categories, not

rollback of categories to historical values.

The same recovery-point workflow also preserves present-day management context such as ownership rather than reconstructing all metadata exactly as it existed at the earlier capture point. The reason is practical:

reverting the VM is primarily about workload state recovery, not about undoing every later governance assignment unless explicitly requested through advanced controls. From an administrator's point of view, this is safer because access-control and ownership context is not unexpectedly rolled backward during a restore operation. Therefore the best answer is C: both the VM's categories and ownership are preserved at their current state.

18. Frage

An administrator manages a 3-node AHV cluster and needs to optimize overall cluster consumption starting from a recording server workload that stores MP4 videos on dedicated local vDisks. Specifications:

Compression: post process 60 min

Capacity dedupe: disabled

Erasur coding: Disabled

Which configuration would best improve cluster performance?

- A. Move data from local vDisk to a Nutanix Files NFS share.
- B. Configure Erasure Coding with 1 minute delay.
- C. Create a storage policy to disable compression.
- D. Enable capacity deduplication at storage container level.

Antwort: C

Begründung:

This workload stores MP4 video files, which are typically large, sequential, and already compressed. For data with those characteristics, additional compression work often provides little benefit and can create unnecessary processing overhead. The best optimization is to disable compression for that workload through a storage policy so cluster resources are not wasted trying to compress data that is unlikely to shrink meaningfully. (Nutanix Portal) The other choices are weaker for this scenario. Capacity deduplication is generally most beneficial for repeated blocks or common-image patterns, not unique media streams. Erasure Coding is a capacity- efficiency feature, but on a small 3-node cluster and for a write-heavy recording pattern, it is not the primary performance optimization answer. Moving the data to Files changes the access method, but it does not address the specific inefficiency already identified in the storage settings. Nutanix exams often test whether the administrator can match the data service to the workload profile. Since MP4 content is already compressed, removing unnecessary compression overhead is the most targeted and sensible answer, making D correct. (Nutanix Portal)

19. Frage

A cluster only has one storage pool. Even though the pool has sufficient empty space, all but one container are out of space. What could be the cause of this?

- A. The container is in a stretch cluster.
- B. There is more than one failed node in the cluster.
- C. A container has a capacity reservation set.
- D. There is more than one failed drive in the cluster.

Antwort: C

Begründung:

Nutanix documentation on capacity reservation explains that a storage container can reserve a portion of storage so that a minimum amount of capacity remains available for that specific container. When reservations are configured, one container may retain protected usable space while other containers in the same storage pool can run out of usable capacity first, even though the pool still shows free space overall.

That exactly matches the scenario in the question, which is why C is the correct answer. (Nutanix) This is a subtle storage-administration concept. The question is not saying the pool itself is full; it says all but one container are out of space while the single pool still has free space. That pattern is much more consistent with reservation policy than with hardware failure. Failed nodes or drives would usually surface additional health symptoms and would not neatly explain one container still having preserved capacity while the others are exhausted. Nutanix intentionally allows reservation for predictable capacity control, and that is the feature responsible here. Hence A, B, and D are distractors, while C is correct. (Nutanix)

20. Frage

An administrator is troubleshooting intermittent VM I/O stalls that appear across hosts and clusters.

The issue is sporadic, and the administrator needs to rapidly collect the correct platform logs for deeper analysis and possible escalation. The administrator wants to use a supported mechanism designed for efficient log collection, and must ensure the environment prerequisites are met so the tool can be used successfully.

Which option correctly describes the supported approach and a key prerequisite?

- A. Use ADS to export diagnostic bundles automatically whenever built-in log collection function detects contention hotspots.
- B. Use storage policy compliance reports and evaluations, include the underlying system logs needed to diagnose performance issues.
- C. Use Logbay to collect logs, which is available once the node has a CVM deployed or the AHV compute node has been added to the cluster.
- D. Use Panacea to troubleshoot the incident, retrieving the required host and CVM logs directly, without first collecting a log bundle from the cluster.

Antwort: C

Begründung:

Nutanix documents Logbay as the preferred and supported mechanism for efficient platform log collection.

The AHV administration guide states that you can use Logbay only after the CVM is installed on the node or the AHV compute node has been added to the cluster, which directly matches the wording in option A.

Nutanix's web-console guidance also points administrators toward Logbay as the preferred collection method rather than relying only on manual UI collection.

The other options describe tools or behaviors that do not match Nutanix's documented collection path for this scenario. Panacea is not the standard answer for supported cluster log-bundle collection in the way described.

Storage policy reports are not substitutes for host/CVM diagnostic logs, and ADS does not function as an automatic diagnostic bundle exporter for arbitrary contention events. Because the question asks for both the supported approach and a key prerequisite, Logbay with the documented availability condition is the most precise Nutanix answer. Therefore A is correct.

21. Frage

.....

PrüfungFrage hat schon einen guten Ruf im vielen Zertifizierungsbranchen erhalten, weil wir die Testfragen, die Lernhilfe und Dumps zur NCP-MCI-7.5 Zertifizierungsprüfung haben. Zur Zeit als der professionellster Anbieter im Internet bieten wir perfekten Kundenservice und einen einjährigen kostenlosen Update-Service. Wenn der Fragenkataloge zur Nutanix NCP-MCI-7.5 Zertifizierungsprüfung geändert werden, bieten wir den Kunden Schutz. Die Fragen zur NCP-MCI-7.5 Zertifizierungsprüfung werden von den IT-Experten sorgfältig bearbeitet. Mit den Prüfungsmaterialien zur NCP-MCI-7.5 Zertifizierungsprüfung von PrüfungFrage wird Ihre Zukunft sicher glänzend sein.

NCP-MCI-7.5 Exam: <https://www.pruefungfrage.de/NCP-MCI-7.5-dumps-deutsch.html>

- NCP-MCI-7.5 Prüfungsinformationen ☐ NCP-MCI-7.5 Lernhilfe ☐ NCP-MCI-7.5 Prüfungsinformationen ☐ Öffnen Sie die Webseite ☐ www.echtefrage.top ☐ und suchen Sie nach kostenloser Download von "NCP-MCI-7.5" ☐ NCP-MCI-7.5 Lernhilfe
- Kostenlos NCP-MCI-7.5 dumps torrent - Nutanix NCP-MCI-7.5 Prüfung prep - NCP-MCI-7.5 examcollection braindumps ☐ Sie müssen nur zu ☐ www.itzert.com ☐ gehen um nach kostenloser Download von ☒ NCP-MCI-7.5 ☐ ☒ zu suchen ☐ NCP-MCI-7.5 Prüfungsinformationen
- NCP-MCI-7.5 Zertifizierungsprüfung ☐ NCP-MCI-7.5 Testengine ☐ NCP-MCI-7.5 Zertifizierungsfragen ☐ Erhalten Sie den kostenlosen Download von ☒ NCP-MCI-7.5 ☐ mühelos über ☐ www.deutschpruefung.com ☐ ☐ NCP-MCI-7.5 Prüfungsmaterialien
- Kostenlos NCP-MCI-7.5 dumps torrent - Nutanix NCP-MCI-7.5 Prüfung prep - NCP-MCI-7.5 examcollection braindumps ☐ Sie müssen nur zu (www.itzert.com) gehen um nach kostenloser Download von 「 NCP-MCI-7.5 」 zu suchen ☐ NCP-MCI-7.5 Zertifizierungsprüfung
- NCP-MCI-7.5 Zertifizierungsantworten ☐ NCP-MCI-7.5 Testfragen ☐ NCP-MCI-7.5 Zertifizierungsfragen ☐ Suchen Sie auf ☒ www.it-pruefung.com ☐ nach kostenlosem Download von ☒ NCP-MCI-7.5 ☐ ☐ NCP-MCI-7.5 Zertifizierungsprüfung
- NCP-MCI-7.5 Zertifizierungsantworten ☐ NCP-MCI-7.5 Prüfungsinformationen ☐ NCP-MCI-7.5 Prüfungsübungen ☐ Suchen Sie einfach auf { www.itzert.com } nach kostenloser Download von ☐ NCP-MCI-7.5 ☐ ☐ NCP-MCI-7.5 Tests
- NCP-MCI-7.5 Fragen&Antworten ☐ NCP-MCI-7.5 Zertifizierungsantworten ☐ NCP-MCI-7.5 Testfragen ☐ Öffnen Sie die Webseite (www.pruefungfrage.de) und suchen Sie nach kostenloser Download von { NCP-MCI-7.5 } ☐

□NCP-MCI-7.5 Fragen Beantworten

- NCP-MCI-7.5 Zertifizierungsfragen □ NCP-MCI-7.5 Tests □ NCP-MCI-7.5 Zertifizierung □ Suchen Sie auf der Webseite ➡ www.itzert.com □□□ nach ➡ NCP-MCI-7.5 □ und laden Sie es kostenlos herunter □NCP-MCI-7.5 Fragen Beantworten
- NCP-MCI-7.5 Testfragen □ NCP-MCI-7.5 Testengine □ NCP-MCI-7.5 PDF Demo □ Suchen Sie auf⇒ www.pass4test.de ⇐ nach □ NCP-MCI-7.5 □ und erhalten Sie den kostenlosen Download mühelos □NCP-MCI-7.5 PDF Demo
- NCP-MCI-7.5 Fragen&Antworten □ NCP-MCI-7.5 Echte Fragen □ NCP-MCI-7.5 Zertifizierungsfragen □ URL kopieren ➤ www.itzert.com □ Öffnen und suchen Sie ➤ NCP-MCI-7.5 □ Kostenloser Download □NCP-MCI-7.5 Zertifikatsdemo
- NCP-MCI-7.5 Prüfungs-Guide □ NCP-MCI-7.5 Prüfungs-Guide □ NCP-MCI-7.5 Lernhilfe □ Suchen Sie auf“ www.pruefungfrage.de ” nach “NCP-MCI-7.5 ” und erhalten Sie den kostenlosen Download mühelos □NCP-MCI-7.5 Echte Fragen
- www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, scalar.usc.edu, Disposable vapes