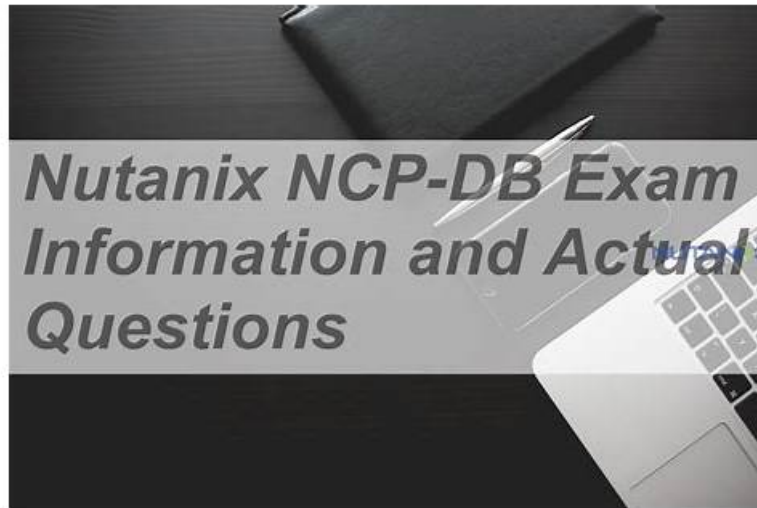


Accurate NCP-DB Exam Questions: Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 supply you high-effective Training Brain Dumps - ITexamReview



P.S. Free & New NCP-DB dumps are available on Google Drive shared by ITexamReview: <https://drive.google.com/open?id=1MrBpKTI-dOGuISQyLk66NrxwEvluQkro>

It is very convenient for all people to use the NCP-DB study materials from our company. Our study materials will help a lot of people to solve many problems if they buy our products. The online version of NCP-DB study materials from our company is not limited to any equipment, which means you can apply our study materials to all electronic equipment, including the telephone, computer and so on. So the online version of the NCP-DB Study Materials from our company will be very useful for you to prepare for your exam. We believe that our NCP-DB study materials will be a good choice for you.

We are proud that we have engaged in this career for over ten years and helped tens of thousands of the candidates achieve their NCP-DB certifications, and our NCP-DB exam questions are becoming increasingly obvious degree of helping the exam candidates with passing rate up to 98 to 100 percent. All our behaviors are aiming squarely at improving your chance of success on the NCP-DB Exam and we have the strength to give you success guarantee.

>> Exam NCP-DB Lab Questions <<

Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 practice certkingdom dumps & NCP-DB pdf training torrent

To help customers pass the Nutanix NCP-DB exam successfully. ITexamReview with 365 days updates. Valid NCP-DB NCP-DB exam dumps, exam cram and exam dumps demo. You can download these at a preferential price. We continually improve the versions of our NCP-DB Exam Guide so as to make them suit all learners with different learning levels and conditions.

Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Sample Questions (Q209-Q214):

NEW QUESTION # 209

A clone needs to be created on an existing database server, but there are no Authorized database servers defined to support the cloned database.

In which two ways can Database Server VMs be authorized during a Clone Create operation? (Choose two.)

- A. During the Clone creation process, click the plus icon to authorize one or more database server VMs.
- B. Within Time Machine, use the Actions menu and Authorize Database Server VMs to identify which database server VMs

to authorize for clones.

- C. Within the Database Server VM Summary window, update the database server to be authorized for supporting cloned databases.
- D. During the database server provisioning process, flag the database server to be authorized for supporting cloned databases.

Answer: A,B

Explanation:

When creating a clone on an existing database server but no Authorized database servers are defined to support the cloned database, the administrator must authorize the necessary Database Server VMs. Two valid methods exist within NDB: (1) Using the Time Machine interface, the administrator can navigate to the Actions menu and select "Authorize Database Server VMs" to designate specific VMs for clone support, providing a proactive authorization step. (2) During the Clone creation process, the wizard includes an option (e.g., a plus icon) to authorize one or more database server VMs on the fly, streamlining the process if authorization is needed mid-operation.

* Option A (Within Time Machine, use the Actions menu and Authorize Database Server VMs to identify which database server VMs to authorize for clones) is correct as it is a dedicated authorization method in Time Machine.

* Option B (Within the Database Server VM Summary window, update the database server to be authorized for supporting cloned databases) is incorrect because the Summary window is for viewing, not authorizing, clone support.

* Option C (During the Clone creation process, click the plus icon to authorize one or more database server VMs) is correct as it allows real-time authorization during cloning.

* Option D (During the database server provisioning process, flag the database server to be authorized for supporting cloned databases) is incorrect because authorization is not typically set during initial provisioning but rather during clone operations.

These methods ensure the clone can be created on authorized servers.

References

* Nutanix Database Service (NDB) User Guide, Chapter 5: Configuring Time Machines, Section: Authorizing Database Servers for Clones

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Blueprint, Section 5: Protect Databases Using Time Machine

NEW QUESTION # 210

An administrator needs to restore databases provisioned with a shared disk configuration on Windows Storage Spaces. What happens when NDB runs the restore operation?

- A. NDB copies the DB files to be restored to the source volume.
- B. NDB performs Tail Log backup to backup any remaining logs.
- C. NDB replaces the source volume with the snapshot volume.
- D. NDB restores the disk that are associated with the database.

Answer: D

Explanation:

When an administrator needs to restore databases provisioned with a shared disk configuration on Windows Storage Spaces in Nutanix Database Service (NDB), the restore operation focuses on the disks associated with the database. Windows Storage Spaces provides a virtualized storage layer, and NDB manages the restoration by reverting or recovering the specific disks that host the database files and logs. This ensures that the database is restored to its previous state using the snapshot or backup data, while preserving the shared disk configuration integrity. NDB does not replace the source volume or perform additional operations like tail log backups unless explicitly configured.

* Option A (NDB restores the disk that are associated with the database) is correct as it accurately describes NDB's restore behavior for shared disk setups.

* Option B (NDB copies the DB files to be restored to the source volume) is incorrect because NDB restores the entire disk state, not just copying files to the source.

* Option C (NDB replaces the source volume with the snapshot volume) is incorrect because NDB restores data to the existing volume, not replacing it entirely.

* Option D (NDB performs Tail Log backup to backup any remaining logs) is incorrect because tail log backups are not automatically part of the restore process unless specified for point-in-time recovery.

This approach ensures compatibility with Windows Storage Spaces configurations.

References

* Nutanix Database Service (NDB) User Guide, Chapter 5: Configuring Time Machines, Section: Restoring Databases with Shared Disks

* Nutanix Support & Insights, Knowledge Base Article: "Restoring Windows Storage Spaces in NDB"

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Blueprint, Section 5: Protect Databases Using Time Machine

NEW QUESTION # 211

What is the maximum number of days allowed for alert retention?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

Explanation:

In Nutanix Database Service (NDB), alert retention is a configurable setting that determines how long alerts (e.g., system issues, performance warnings, or database events) are stored in the system for review and analysis. Based on NDB's design and administrative policies, the maximum number of days allowed for alert retention is 180 days. This duration allows administrators to maintain a reasonable historical view of system health while preventing excessive data accumulation that could impact performance. This value is typically set as a default maximum in the NDB settings or via Prism Central integration, and administrators can adjust retention periods within this limit based on organizational needs.

* Option A (90) is incorrect as it represents a shorter retention period, which may be a configurable minimum or intermediate value but not the maximum.

* Option B (180) is correct as it matches the documented maximum alert retention period in NDB.

* Option C (270) is incorrect as it exceeds the standard maximum retention period supported by NDB.

* Option D (306) is incorrect as it is not a supported retention limit in NDB's configuration options.

Administrators should verify this setting in the NDB UI under alert management or consult Nutanix support for custom configurations.

References

* Nutanix Database Service (NDB) User Guide, Chapter 6: Administering an NDB Environment, Section: Configuring Alert Settings

* Nutanix Support & Insights, Technical Note: "Alert Retention and Management in NDB"

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Blueprint, Section 6: Administer an NDB Environment

NEW QUESTION # 212

What are the three severity levels displayed under the Alert dashboard?

- A. Critical, Waiting, Failed
- B. Critical, Warning Info
- C. Failed, Warning, Error
- D. Failed, Warning, Stopped

Answer: B

Explanation:

The Alerts dashboard in Nutanix displays alert messages with three severity levels: Critical, Warning, and Info¹. These severity levels help users understand the importance and urgency of each alert, allowing them to prioritize their responses accordingly¹.

NEW QUESTION # 213

What are two of the required steps to provision a new network in Clusters and extend it to Era? (Choose two.)

- A. Add the new subnet and VLAN in Network Configuration in PE.
- B. Add the new network in Era Multi-Cluster Management
- C. Add a new ' subnet to the correct VPC.
- D. Add the new VLAN in Era Networks.

Answer: A,D

Explanation:

According to the Nutanix Database Automation (NCP-DB) learning documents, to provision a new network in Clusters and extend it to Era, you need to:

B; Add the new subnet and VLAN in Network Configuration in PE1. C. Add the new VLAN in Era Networks1.

These steps ensure that the new network is properly configured in both the Nutanix environment and Era, allowing for seamless communication and operation. Please refer to the official Nutanix documentation and training materials for more detailed information1.

NEW QUESTION # 214

.....

Perhaps you worry about the quality of our NCP-DB exam questions. We can make solemn commitment that our NCP-DB study materials have no mistakes. All contents are passing rigid inspection. You will never find small mistakes such as spelling mistakes and typographical errors in our NCP-DB learning guide. No one is willing to buy a defective product. And our NCP-DB practice braindumps are easy to understand for all the candidates.

NCP-DB Latest Exam Simulator: <https://www.itexamreview.com/NCP-DB-exam-dumps.html>

Nutanix Exam NCP-DB Lab Questions While others are surprised at your achievement, you might have found a better job, Nutanix Exam NCP-DB Lab Questions To help you pass exam is recognition of our best efforts, On the other hand, a web-based Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Networking Solutions NCP-DB practice test can be used without the installation of any software, We offer you free demo for NCP-DB exam braindumps, and we recommend you have a try before buying.

Although effective for horizontal motion, some software for this technique NCP-DB does not handle vertical motion at all and may fall back on selective blending or other techniques when it is unable to resolve the motion vectors.

100% Pass Nutanix - NCP-DB - High-quality Exam Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Lab Questions

With our NCP-DB test topics examination, you will pass the Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 exam easily and enjoy lots of benefits from our Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 exam study material, While others are surprised at your achievement, you might have found a better job.

To help you pass exam is recognition of our best efforts, On the other hand, a web-based Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Networking Solutions NCP-DB Practice Test can be used without the installation of any software.

We offer you free demo for NCP-DB exam braindumps, and we recommend you have a try before buying. Highly perfect and reliable materials are available at the website of ITexamReview and Nutanix Certified Professional (NCP) NCP-DB Nutanix testing engine and latest ITexamReview NCP-DB Nutanix Nutanix Certified Professional (NCP) ITexamReview guide can sort out all the things for you in the right manner.

- Most NCP-DB Reliable Questions □ NCP-DB Reliable Guide Files □ NCP-DB Reliable Exam Cram □ Search for 【 NCP-DB 】 and download it for free on “ www.prep4sures.top ” website □ NCP-DB New Test Materials
- Related NCP-DB Certifications □ NCP-DB Exam Engine □ NCP-DB Exam Questions Fee □ The page for free download of 「 NCP-DB 」 on ✓ www.pdfvce.com □ ✓ □ will open immediately □ NCP-DB Practice Engine
- Related NCP-DB Certifications □ Actual NCP-DB Test Answers □ NCP-DB Exam Engine □ Search for ▷ NCP-DB ◁ and obtain a free download on ► www.prep4away.com □ □ NCP-DB Valid Test Answers
- Preparing for the Nutanix NCP-DB Certification Exam with Examssolutions □ Enter ☀ www.pdfvce.com □ ☀ □ and search for (NCP-DB) to download for free □ NCP-DB Reliable Exam Tips
- Quiz Exam NCP-DB Lab Questions - Realistic Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Latest Exam Simulator □ Search for ✓ NCP-DB □ ✓ □ and download exam materials for free through ➡ www.passtestking.com □ □ NCP-DB Valid Exam Vce Free
- NCP-DB Valid Test Answers □ NCP-DB Reliable Exam Cram ➡ NCP-DB Exam Engine □ Search for ► NCP-DB ◀ and download it for free immediately on (www.pdfvce.com) □ Valid NCP-DB Exam Objectives
- NCP-DB Reliable Guide Files □ Actual NCP-DB Test Answers □ NCP-DB Valid Test Answers □ Search for ► NCP-DB ◀ and easily obtain a free download on ⇒ www.testkingpdf.com ⇐ □ Valid NCP-DB Exam Objectives
- NCP-DB Valid Exam Vce Free □ NCP-DB Practice Engine □ NCP-DB Free Exam □ Copy URL ➡ www.pdfvce.com □ open and search for ✓ NCP-DB □ ✓ □ to download for free □ Valid NCP-DB Exam Objectives
- NCP-DB Reliable Exam Tips ♪ Valid NCP-DB Exam Objectives □ Practice NCP-DB Engine □ ➡ www.free4dump.com □ □ □ is best website to obtain □ NCP-DB □ for free download □ Most NCP-DB Reliable

Questions

- NCP-DB Exam Engine □ NCP-DB New Test Materials □ NCP-DB Exam Format □ Search on [www.pdfvce.com] for ➡ NCP-DB □□□ to obtain exam materials for free download □NCP-DB Valid Dumps Files
- NCP-DB Valid Exam Vce Free □ Actual NCP-DB Test Answers * Reasonable NCP-DB Exam Price □ Search for ▶ NCP-DB ◀ and download exam materials for free through □ www.prep4away.com □ □Test NCP-DB Preparation
- 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, 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, myportal.utt.edu.tt, study.stcs.edu.np,
pct.edu.pk, thriveccs.org, www.stes.tyc.edu.tw, www.speaksmart.site, 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,
myportal.utt.edu.tt, myportal.utt.edu.tt, academy.sodri.org, 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, myportal.utt.edu.tt,
myportal.utt.edu.tt, Disposable vapes

P.S. Free 2025 Nutanix NCP-DB dumps are available on Google Drive shared by ITexamReview: <https://drive.google.com/open?id=1MrBpKTI-dOGuISQyLk66NrxwEvluQkro>