

Nutanix NCP-DB Valid Exam Cram & NCP-DB New Dumps Ebook



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As we all know, through the judicial examination, you need to become a lawyer, when the teacher is need through the teachers' qualification examinations. If you want to be an excellent elites in this line, you need to get the Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 certification, thus it can be seen through the importance of qualification examination. Only through qualification examination, has obtained the corresponding qualification certificate, we will be able to engage in related work, so the NCP-DB Test Torrent is to help people in a relatively short period of time a great important tool to pass the qualification test.

Nutanix NCP-DB Exam Syllabus Topics:

Section	Objectives
Topic 1: Nutanix Database Automation Concepts	- Database lifecycle management overview - Nutanix Database Service (NDB) architecture and components
Topic 2: Data Protection and Security	- Access control and security configuration - Backup and restore strategies
Topic 3: Automation and Operations	- Scaling and performance management - Automation policies and templates
Topic 4: Monitoring and Troubleshooting	- Troubleshooting common database issues in NDB - Monitoring database health and performance
Topic 5: Database Provisioning and Lifecycle Operations	- Cloning, refreshing, and retiring databases - Provisioning databases using automation workflows

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Dumps

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Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Sample Questions (Q53-Q58):

NEW QUESTION # 53

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 the Database Server VM Summary window, update the database server to be authorized for supporting cloned databases.
- C. Within Time Machine, use the Actions menu and Authorize Database Server VMs to identify which database server VMs to authorize for clones.
- D. During the database server provisioning process, flag the database server to be authorized for supporting cloned databases.

Answer: A,C

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 # 54

For supported Linux based database VM's managed by NDB, how would an administrator keep software profiles updated for provisioning new database VMs?

- A. Create a Maintenance window under the policy menu, then under Database VM, add the database VMs to that maintenance window and check both Database and Operating system updates.
- B. In the Administrator menu drop down, go the Maintenance tab and choose Download Upgrade
- C. Apply patches to a database VM for each supported database engine, then create a new software profile version for each supported database VM for each one using the updated database VM as the source.
- D. Associate the newly provisioned database VMs with a maintenance window so they are kept updated.

Answer: C**Explanation:**

For supported Linux-based database VMs managed by NDB, keeping software profiles updated for provisioning new database VMs requires a structured process. The administrator must first apply the necessary patches (e.g., OS updates and database engine patches) to an existing database VM for each supported database engine (e.g., PostgreSQL, Oracle). Then, a new software profile version must be created using the updated VM as the source. This new version captures the patched configuration and can be used to provision new VMs, ensuring they are deployed with the latest updates.

Option A (Create a Maintenance window under the policy menu, then under Database VM, add the database VMs to that maintenance window and check both Database and Operating system updates) is incorrect because a Maintenance Window schedules updates for existing VMs, not for updating software profiles for new provisions.

Option B (Apply patches to a database VM for each supported database engine, then create a new software profile version for each supported database VM for each one using the updated database VM as the source) is correct as it follows the standard NDB process for profile updates.

Option C (Associate the newly provisioned database VMs with a maintenance window so they are kept updated) is incorrect because this applies to ongoing maintenance, not initial profile updates for provisioning.

Option D (In the Administrator menu drop down, go the Maintenance tab and choose Download Upgrade) is incorrect because downloading upgrades is part of the patch process, not the profile creation step.

This method ensures new VMs are provisioned with the latest software configurations.

References

Nutanix Database Service (NDB) User Guide, Chapter 4: Managing Software Profiles, Section: Updating Software Profiles
Nutanix Certified Professional - Database Automation (NCP-DB) v7.5 Blueprint, Section 4: Manage Database Software Profiles

NEW QUESTION # 55

An administrator needs to assign a static IP address to the NDB VM using the command, shown below.

```
era-server > era server set ip=ip_address gateway=gatevay_address netmask=ip_J2etmas
```

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