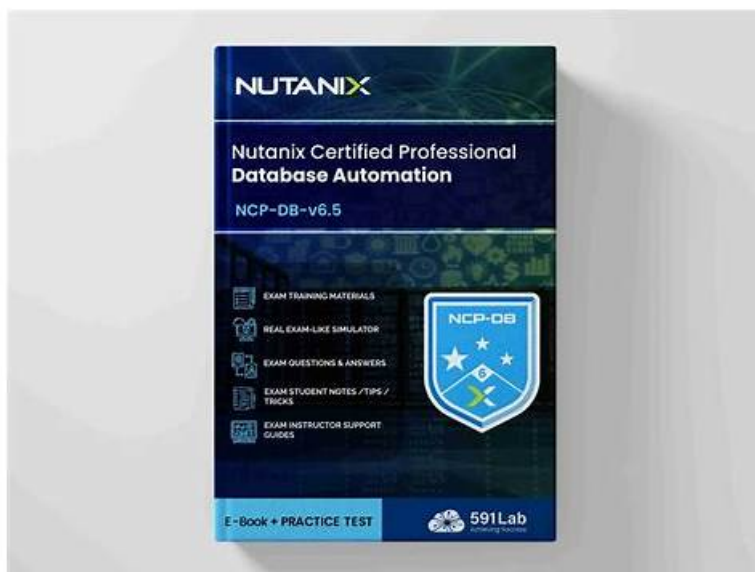


# Free PDF Quiz Nutanix NCP-DB - Nutanix Certified Professional - Database Automation (NCP-DB) v6.5

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### Nutanix NCP-DB Exam Syllabus Topics:

| Topic   | Details                                                                                                                                                                                                                                                                                                                                                                   |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Topic 1 | <ul style="list-style-type: none"><li>Administer an NDB Environment: While focusing on the administration of an NDB environment, this topic focuses on managing NDB profiles, applying procedural concepts, and managing networks in NDB. Lastly, the topic explains sub-topics of managing access controls in NDB and identifying how to use NDB APIs and CLI.</li></ul> |
| Topic 2 | <ul style="list-style-type: none"><li>Describe NDB Concepts: It defines database and NDB terminology. The topic also explains benefits and features of NDB.</li></ul>                                                                                                                                                                                                     |
| Topic 3 | <ul style="list-style-type: none"><li>Protect NDB-managed Databases Using Time Machine: SLA retention policies, source databases, clones, protection of databases, and Data Access Management (DAM) policies are discussed in this topic.</li></ul>                                                                                                                       |
| Topic 4 | <ul style="list-style-type: none"><li>Monitor Alerts and Storage Usage Within an NDB Implementation: It is all about monitoring alerts and management of storage usage.</li></ul>                                                                                                                                                                                         |

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### New Study NCP-DB Questions, Exam NCP-DB Answers

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## Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Sample Questions (Q120-Q125):

### NEW QUESTION # 120

Which NDB feature collects logs and snapshots from databases?

- A. SLA
- B. Database Restore
- **C. Time Machine**
- D. One-click Patching

**Answer: C**

Explanation:

The correct answer is B because the Time Machine feature of NDB collects logs and snapshots from databases and stores them in a distributed file system. The Time Machine enables the administrator to protect, clone, and restore databases using the SLA policies and the NDB UI or API. The Time Machine also manages the replication of database snapshots in an NDB multicluster environment. The other options are not correct because they describe different features or functions of NDB. Option A is not correct because Database Restore is an operation that uses the Time Machine to restore a source database or a clone to a previous point in time. Option C is not correct because SLA is a policy that defines the frequency and retention of database snapshots and logs. Option D is not correct because One-click Patching is a feature that allows the administrator to test, publish, and apply database patches using the NDB UI or API. References: Nutanix Database Management & Automation (NDMA) course, Nutanix Certified Professional - Database Automation (NCP-DB) certification, Nutanix NCP-DB Certification Exam Syllabus and Study Guide, Nutanix Support & Insights

### NEW QUESTION # 121

When preparing to provision multiple database server VMs, an administrator is tasked with configuring this set of VMs with the same number of cores per vCPU.

What is the easiest way for the administrator to accomplish this task?

- A. Create a Windows Domain Profile that will synchronize the configurations.
- B. After provisioning the VMs, update the DEFAULT\_OOB\_COMPUTE Profile.
- C. Update the VMs after provisioning and enter the changes to the vCPU cores.
- **D. Create a Compute Profile and apply it to the VMs during provisioning.**

**Answer: D**

Explanation:

A Compute Profile is a template that defines the CPU, memory, and disk resources for a database server VM.

By creating a Compute Profile with the desired number of cores per vCPU, the administrator can easily apply it to multiple VMs during provisioning, ensuring consistent and optimal performance. This also saves time and effort compared to updating the VMs individually or modifying the default profile after provisioning. References: Nutanix Database Automation (NCP-DB) Course Details, Nutanix Database Automation (NCP-DB) Certification Details, Nutanix Database Automation (NCP-DB) YouTube Playlist, How-to setup number of cores per CPU in a virtual machine.

### NEW QUESTION # 122

Refer to the exhibit.



|                                                                                    |                                                                           |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
| [2023-01-18 16:35:55.131] [148584367732544] [INFO] [0000-NOPID], Operation results |                                                                           |
| Operation Name                                                                     | Provision Availability Group Database                                     |
| Operation Status                                                                   | FAILED                                                                    |
| Failure Time                                                                       | 2023-01-18 14:33:46 (America/New_York)                                    |
| Failed Step                                                                        | Create and Register Database Server VM                                    |
| Operation Error                                                                    | Provisioning of all the databases simultaneously took more than two hours |

An administrator attempts to provision their first clustered database environment with NDB. The operation fails with the Operation Error shown in the exhibit.

Which database engine was being deployed during this operation?

- A. MySQL
- B. PostgreSQL
- C. Oracle
- D. Microsoft SQL

**Answer: A**

Explanation:

The error message in the exhibit indicates that the operation failed during the "Create and Register Database Server VMs" step because "Provisioning of all the observers simultaneously took more than two hours." This type of error is associated with MySQL, as it involves observers which are a part of MySQL Group Replication, used for ensuring high availability<sup>1</sup>. The other options are not related to the error message, as they do not use observers or Group Replication for clustering. References:

\* 1: Nutanix Database Automation (NCP-DB) course, Module 5: Database High Availability, Lesson 5.2: MySQL Group Replication, slide 7

### NEW QUESTION # 123

Which two statements best describe the features and functionality of Era Oracle patching? (Choose two.)

- A. Era patching can be automated using REST API/CLI for scheduled patching many Oracle servers in a fleet patching scenario,
- B. Era patching for Oracle databases has automatic rollback if any of the steps in the patching workflow fails.
- C. Era Oracle fleet patching can be rolled back if issues are encountered after successful patching.
- D. Era does not require native Oracle Utility OpatchAuto to create the patch profile,

**Answer: A,B**

Explanation:

Nutanix Era provides a unified database operating model that delivers simplicity, performance, availability, and security across private and public clouds<sup>1</sup>. It standardizes your Oracle database ecosystem by mass patching the databases with one-click simplicity<sup>2</sup>. This includes the following features:

\* Automated Patching: Era patching can be automated using REST API/CLI for scheduled patching many Oracle servers in a fleet patching scenario<sup>1</sup>. This allows for the standardization of your Oracle database ecosystem by mass patching the databases with one-click simplicity<sup>2</sup>.

\* Automatic Rollback: Era patching for Oracle databases has automatic rollback if any of the steps in the patching workflow fails<sup>1</sup>. This ensures that your databases remain secure and functional even if an issue arises during the patching process<sup>1</sup>.

### NEW QUESTION # 124

When an administrator no longer wants to use a software profile version, what happens when it is deprecated?

- A. It can be used in provisioning.
- B. Any database server using that profile will be updated to the latest software profile.
- C. Any database server using that software profile can no longer be patched.
- D. It can no longer be used for provisioning.

**Answer: D**

Explanation:

In Nutanix Database Service (NDB), when an administrator deprecates a software profile version, it is marked as obsolete and restricted from certain operations. Specifically, a deprecated software profile version can no longer be used for provisioning new database instances or VMs. This ensures that only current, supported versions are utilized for new deployments, maintaining consistency and security. Existing database servers using the deprecated profile can continue to operate and may still be patched (if updates are compatible), but the profile itself is excluded from future provisioning tasks.

\* Option A is correct because deprecation explicitly prevents the profile version from being selected for new provisioning, aligning with NDB's lifecycle management.

\* Option B (It can be used in provisioning) is incorrect as this contradicts the purpose of deprecation.

\* Option C (Any database server using that profile will be updated to the latest software profile) is incorrect because deprecation does not automatically update existing servers; it only affects new provisioning.

\* Option D (Any database server using that software profile can no longer be patched) is incorrect because patching existing servers is still possible if compatible updates exist, independent of the profile's deprecated status.

Deprecation is a deliberate administrative action to phase out outdated profiles while preserving existing deployments.

References

\* Nutanix Database Service (NDB) User Guide, Chapter 4: Managing Software Profiles, Section:

Deprecating Software Profile Versions

\* Nutanix Support & Insights, Knowledge Base Article: "Software Profile Management in NDB"

\* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Blueprint, Section 4: Manage Database Software Profiles

## NEW QUESTION # 125

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