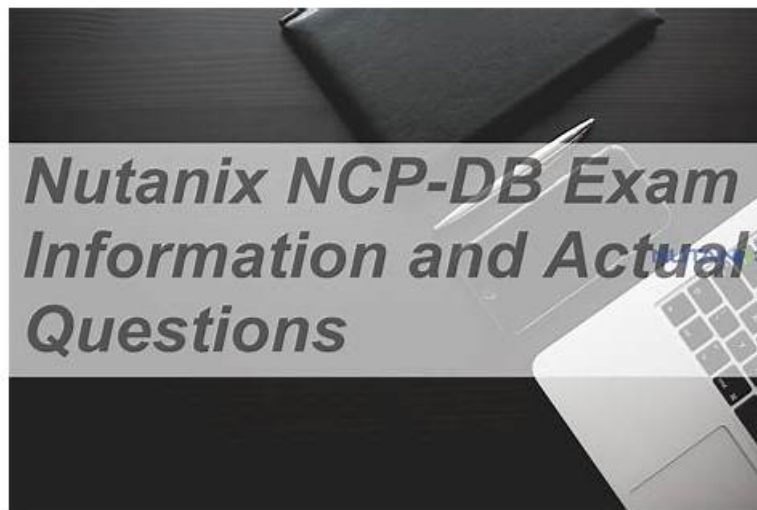


# NCP-DB Exam Flashcards - Exam NCP-DB Pass Guide



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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>• Operate and Maintain an NDB Environment: Application of procedural concepts to register database server, provision databases, and test and publish database patches. Additionally, the topic explains the right method to apply Linux OS patches. Lastly, it delves into databases and troubleshooting of NDB operations.</li></ul> |
| Topic 4 | <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 5 | <ul style="list-style-type: none"><li>• Deploy and Configure an NDB Solution: This topic discusses how to deploy, configure, and NDB Instance.</li></ul>                                                                                                                                                                                                                    |

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## Exam NCP-DB Pass Guide | NCP-DB New Dumps Book

This updated Nutanix NCP-DB exam study material of TrainingQuiz consists of these 3 formats: Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 (NCP-DB) PDF, desktop practice test software, and web-based practice exam. Each

format of TrainingQuiz aids a specific preparation style and offers unique advantages, each of which is beneficial for strong Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 (NCP-DB) exam preparation. The features of our three formats are listed below. You can choose any format as per your practice needs.

## Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Sample Questions (Q189-Q194):

### NEW QUESTION # 189

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

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

**Answer: D**

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 # 190

An administrator needs to register a SQL Server Single Node Database Server VM with NDB.

Which condition must exist prior to the administrator completing this task?

- A. The SQL service account should not have read privileges on the mount points.
- B. Database files must exist in the Windows OS boot drive.
- C. SQL Server instance must be in single-user mode.
- **D. The login account provided must be a member of the sysadmin role.**

**Answer: D**

Explanation:

Before registering a SQL Server Single Node Database Server VM with NDB, it is necessary that the login account provided for this task must be a member of the sysadmin role. This ensures the necessary permissions are in place for managing and administering the SQL Server instance. References: Nutanix Database Automation documentation, under SQL Server database registration and permission requirements.

### NEW QUESTION # 191

An administrator selected Bronze SLA for Era Time Machine during database registration.

Which two capabilities are supported by the Time Machine for this database? (Choose two,)

- A. Cloning

- B. Snapshots
- C. Provwonng
- D. Log Catch up

**Answer: B,D**

Explanation:

The Nutanix Era Time Machine provides various capabilities depending on the Service Level Agreement (SLA) selected during database registration<sup>1</sup>. For a database with a Bronze SLA, the Time Machine supports both "Log Catch up" and "Snapshots"<sup>2</sup>. "Log Catch up" allows the Time Machine to keep up with the latest changes in the database by capturing log data<sup>2</sup>. "Snapshots" are point-in-time copies of the database that can be used for recovery or cloning<sup>2</sup>.

#### NEW QUESTION # 192

What is the first step to install NDB on a Nutanix AHV cluster?

- A. NDB is offered as a SaaS service and doesn't require any installations.
- B. Open Prism Central and enable the NDB VM in the settings menu.
- C. Run LCM update to get the latest version of NDB.
- D. Download the QCOW2 image file of NDB and upload it to Prism Element.

**Answer: D**

Explanation:

To install NDB on a Nutanix AHV cluster, you need to download the QCOW2 image file of NDB from the Nutanix Support Portal and upload it to Prism Element. This image file contains the NDB software and the CentOS operating system. After uploading the image, you need to create a VM from the image and configure the network settings. Then, you need to register the NDB VM with Prism Central and enable the NDB service in the settings menu. References: Nutanix Support & Insights, Professional Services: NDB Database Cloning

#### NEW QUESTION # 193

An administrator created a database clone that is scheduled for removal on the last day of the month.

A request has been received to keep the clone for an additional 14 days.

After selecting the desired clone, how should the administrator satisfy this task?

- A. Remove the Removal schedule, then add the desired removal schedule.
- B. Select Update and modify the Removal schedule.
- C. Update the Removal schedule to the end of the month.
- D. Update the Removal schedule to the desired date.

**Answer: B**

Explanation:

The Removal schedule is a feature of Nutanix Era that allows you to specify when a database clone will be automatically deleted. You can modify the Removal schedule of an existing clone by selecting the clone from the Clones page, clicking on the Update button, and changing the Removal schedule option to the desired date. This way, you can extend or shorten the lifespan of a clone as per your requirements. You do not need to remove the existing Removal schedule and add a new one, as this would be an unnecessary step. You also do not need to update the Removal schedule to the end of the month, as this would not meet the request of keeping the clone for an additional 14 days. References:

\* Nutanix Database Management & Automation Training Course, Module 4: Protecting Databases Using Time Machine, Lesson 3: Cloning Databases, Slide 10: Clone Removal Schedule

\* Nutanix Certified Professional - Database Automation (NCP-DB) 5 Exam, Section 5: Protect NDB- managed Databases Using Time Machine, Objective 5.3: Given business requirements, perform a database clone

#### NEW QUESTION # 194

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