# 最受歡迎的NCP-DB熱門考古題，免費下載NCP-DB學習資料得到妳想要的Nutanix證書

我們VCESoft Nutanix的NCP-DB考試認證培訓資料可以實現你的夢想，因為它包含了一切需要通過的Nutanix的NCP-DB考試認證，有了VCESoft，你們將風雨無阻，全身心投入應戰。有了我們VCESoft的提供的高品質高品質的培訓資料，保證你通過考試，給你準備一個光明的未來。

## Nutanix NCP-DB 考試大綱：

| 主題 | 簡介 |
| --- | --- |
| 主題 1 | • 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. |
| 主題 2 | • 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. |
| 主題 3 | • 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. |

| 主題 4 | • Deploy and Configure an NDB Solution: This topic discusses how to deploy, configure, and NDB Instance. |
|---|---|
| 主題 5 | • Describe NDB Concepts: It defines database and NDB terminology. The topic also explains benefits and features of NDB. |

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<center>>> NCP-DB熱門考古題 <<</center>

## NCP-DB熱門證照 & NCP-DB題庫資訊

在這個資訊時代，IT行業被很多人關注，但是在如今人才濟濟的社會裏任然比較缺乏IT人才，他們一般考察IT人才的能力會參考他們擁有的IT相關認證證書，所以擁有一些IT相關的認證證書是受很多公司歡迎的。但是這些認證證書也不是很容易就能拿到的。Nutanix NCP-DB 就是一個相當有難度的認證考試，雖然很多人報名參加Nutanix NCP-DB考試，但是通過率並不是很高。

## 最新的 Nutanix Certified Professional (NCP) NCP-DB 免費考試真題 (Q194-Q199):

**問題 #194**
A database administrator is working with a cloned database and creates a clone removal schedule.
Which two default actions are taken on the cloned database? (Choose two.]

- A. NDB deletes the cloned database.
- B. NDB marks the cloned database as offline.
- C. NDB de-registers the cloned database.
- D. NDB deletes the cloned database VM.

**答案：A,C**

解題說明：
When a database administrator creates a clone removal schedule in NDB, the system automates the cleanup of cloned databases based on the defined schedule (e.g., after a set retention period). The two default actions taken on the cloned database are:
* A. NDB deletes the cloned database: The clone's data is removed from storage to free up space.
* B. NDB de-registers the cloned database: The clone is removed from NDB's management inventory, ensuring it no longer appears in the GUI or is tracked.
Other options are not default actions:
* C. NDB marks the cloned database as offline: This is a temporary state, not a removal action.
* D. NDB deletes the cloned database VM: Deleting the VM is not automatic; it depends on the clone type (e.g., linked clones retain the VM).
Thus, the verified answers are A and B, aligning with NDB's clone management.
Official Nutanix Database Automation References
* Nutanix Database Management & Automation (NDMA) course, Module 5: Data Protection and Recovery, Lesson 5.2: Managing Clones and Removal Schedules.
* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Knowledge Objectives, Section
5: Protect Databases Using NDB, Objective 5.2: Manage Clone Removal (applicable to v6.10).
* Nutanix NDB Administration Guide: "Clone Removal Schedule Actions" section.

**問題 #195**
Which statement describes a user in Era with the Database Infrastructure Admin role?

- A. The user is able to manage software profiles, database parameter profiles and SLAs
- B. The user is able to manage database profiles, Network Profiles, database Instance parameter profiles and time machine SLA
- C. The user is able to manage software profiles, Network Profiles. database Instance parameter profiles and time machine SLA
- D. The user is able to manage software profiles, Network Profiles. database parameter profiles end Time Machine SLAs,

答案：D

解題說明：
The size of a database Time Machine in Nutanix Era is defined by the size of all snapshots and/or transaction logs maintained by Era1. The Time Machine leverages Nutanix's efficient snapshot technology to capture the state of the database at different points in time1. These snapshots, along with transaction logs that record changes between snapshots, constitute the data maintained by the Time Machine1. Therefore, the size of the Time Machine is determined by the total size of these snapshots and transaction logs1.

## 問題 #196
An administrator has been asked to provision a new Oracle single instance database, but cannot proceed with the first step of the wizard. Which statement best describes the current situation?

- A. No remote clusters are configured.
- B. A snapshot must be taken on the original DB.
- C. Software profile is missing.
- D. Time Machine is not configured.

答案：C

解題說明：
When an administrator cannot proceed with the first step of the wizard to provision a new Oracle single instance database in NDB, the most likely reason is that a software profile for Oracle is missing. NDB requires a software profile (which defines the database version, patches, and configuration) to provision a database instance. Without a profile created from a reference VM or uploaded manually, the wizard cannot proceed, as it relies on this profile to configure the instance correctly.
* Option A (Time Machine is not configured) is incorrect because Time Machine is optional for backups and not required for initial provisioning.
* Option B (Software profile is missing) is correct as it is a mandatory prerequisite for provisioning any database instance.
* Option C (No remote clusters are configured) is incorrect because remote clusters are relevant for multi-cluster setups, not single instance provisioning.
* Option D (A snapshot must be taken on the original DB) is incorrect because snapshots are for protection, not a prerequisite for provisioning.
The administrator must create or import a software profile to resolve this issue.
References
* Nutanix Database Service (NDB) User Guide, Chapter 4: Managing Software Profiles, Section:
Provisioning Databases
* Nutanix Support & Insights, Knowledge Base Article: "Troubleshooting Provisioning Failures in NDB"
* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Blueprint, Section 4: Manage Database Software Profiles

## 問題 #197
How does NDB send notifications when alerts are generated?

- A. APIs
- B. Pulse
- C. SNMP
- D. Email

答案：D

解題說明：
NDB sends notifications when alerts are generated via email. The email notifications can be configured to send to one or more recipients, and can be customized to include the alert severity, category, description, and resolution steps. The email notifications help to inform the database administrator and other stakeholders about the status and issues of the NDB-managed databases and operations.
NDB does not send notifications via SNMP, APIs, or Pulse. SNMP is a protocol for collecting and organizing information about managed devices on a network. APIs are interfaces for communicating and exchanging data between different applications or systems. Pulse is a feature of the Nutanix cluster that collects and sends diagnostic and usage data to Nutanix for analysis and support.
References:
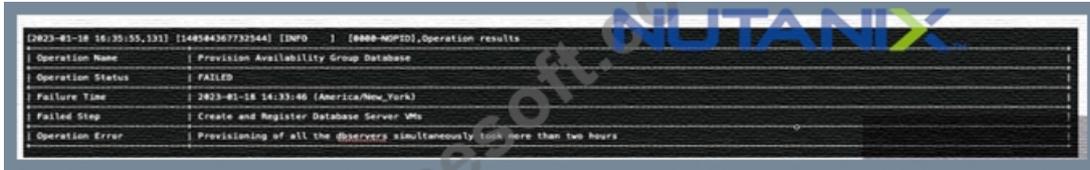* Nutanix Database Management & Automation Training Course, Module 3: Nutanix Era Deployment,

* Lesson 3.2: Nutanix Era Deployment, slide 11.
* Nutanix Database Management & Automation Training Course, Module 5: Nutanix Era Operations, Lesson 5.1: Nutanix Era Operations, slide 6.
* Nutanix Database Management & Automation Training Course, Module 5: Nutanix Era Operations, Lesson 5.2: Nutanix Era Alerts and Notifications, slides 5-7.

## 問題 #198
Refer to the exhibit.



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

**答案：D**

**解題說明：**
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 availability1. 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

## 問題 #199
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擁有 Nutanix 認證可以證明考生能夠勝任這個職位。往往能力強的考生嘆息道："如果可以擁有本證書，這個職位鐵定是我的。"那為什麼不儘早讓考試順利過關了。越早擁有 Nutanix 認證，可以比別人多一份選擇理想工作的。但是如何能順利過關完成Nutanix 認證成了技術人員最頭疼的問題。如果你需要幫助，VCESoft 能幫助每個IT人士，因為它的 NCP-DB 測試題庫和 NCP-DB 學習指南可以幫助你通過真正的考試。

**NCP-DB熱門證照**：https://www.vcesoft.com/NCP-DB-pdf.html

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