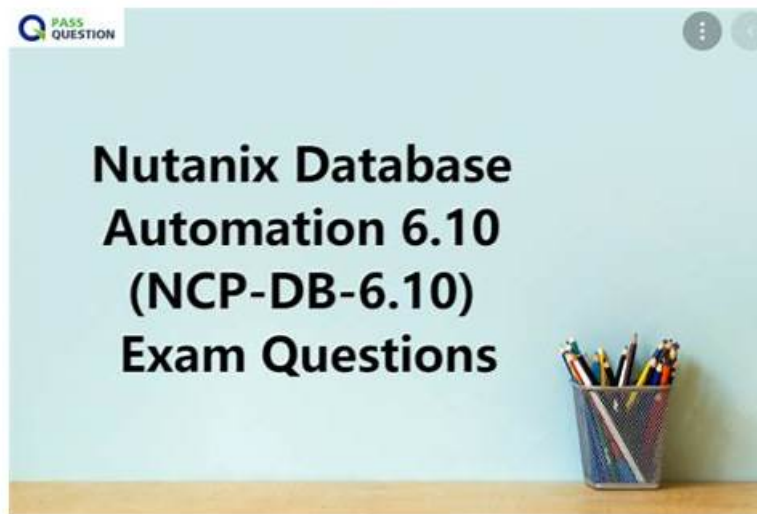


NCP-DB-6.10熱門證照 - NCP-DB-6.10考試指南



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由於你的夢想很高，你可以找到很多幫助你準備的材料。我們PDFExamDumps Nutanix的NCP-DB-6.10考試認證考古題，可以幫助你實現你的理想，我們PDFExamDumps Nutanix的NCP-DB-6.10考試是由高度認證的IT專業人士在該領域的經驗的集合與創新，我們的產品將讓你嘗試所有可能的問題，我們可以給你保證，確保考生得到深入探討問題00%真實的答案。

>> NCP-DB-6.10熱門證照 <<

一流的NCP-DB-6.10熱門證照 & 保證Nutanix NCP-DB-6.10考試成功 & 熱門的NCP-DB-6.10考試指南

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最新的 Nutanix Certified Professional (NCP) NCP-DB-6.10 免費考試真題 (Q98-Q103):

問題 #98

An administrator has a production PostgreSQL database cloned for development and testing purpose. A new table is added to the source database.

What should the administrator do to publish the update leveraging the point in Time Era capability?

- (C) 1. Perform a Log Catch-up using source database Time Machine
- 2. Refresh the clone database

- (C) 1. Perform a Log Catch-up using source database Time Machine
- 2. Refresh the source database

- (C) 1. update Log Catch-up interval from Time Machine
- 2. Refresh the source database

C) 1. Update Log Catch-up interval from Tame Machine

2. Refresh the clone database

How is the size of a database time machine defined?

- A. Only the size of all reclaimable snapshots maintained by Era
- **B. The size of all snapshots and/or transaction logs maintained by Era**
- C. Only the size of all transaction logs maintained by Era
- D. The size of all snapshots and clones maintained by Era

答案： B

解題說明：

The Nutanix Era platform provides a feature called Time Machine, which is designed to manage the lifecycle of database copies and clones. When a new table is added to the source database, the administrator should perform a Log Catch-up using the source database's Time Machine.

This action ensures that the Time Machine captures the latest state of the source database, including the newly added table. After performing the Log Catch-up, the administrator should refresh the clone database. The refresh operation updates the clone with the latest state captured by the Time Machine, thereby publishing the new table to the clone.

問題 #99

Which statement is true regarding the NDB alert retention feature?

- **A. NDB supports alert retention globally.**
- B. NDB supports retention at the individual policy.
- C. NDB supports retention at the grouped policy.
- D. NDB supports retention at the registered cluster.

答案： A

解題說明：

The NDB alert retention feature allows the database administrator to configure the duration for which the NDB alerts are stored and displayed in the NDB instance. The NDB alert retention feature supports alert retention globally, meaning that the same retention period applies to all the alerts generated by the NDB instance, regardless of the source cluster, policy, or operation. The database administrator can set the alert retention period from 1 day to 365 days, or choose to retain the alerts indefinitely. The NDB alert retention feature helps to manage the storage space and the visibility of the NDB alerts.

The NDB alert retention feature does not support retention at the individual policy, grouped policy, or registered cluster level. The NDB alert retention feature applies to all the alerts uniformly, and does not allow the database administrator to specify different retention periods for different policies or clusters.

問題 #100

An administrator needs to assign a VLAN to provide IP address to a database VM. What is the procedure to create the Network Profile?

- A. Add VLAN, Define IP range, Create Network Profile.
- B. Add VLAN, Create Network Profile. Define IP range.
- **C. Create Network Profile, Select the VLAN, Define IP Range.**
- D. Create Network Profile, Define IP Range. Add the VLAN.

答案： C

解題說明：

In Nutanix Database Service (NDB), a Network Profile is used to define networking configurations for database VMs, including VLAN assignments and IP address ranges. The correct procedure to create a Network Profile that assigns a VLAN and provides IP addresses to a database VM is as follows:

Create Network Profile: Start by initiating the creation of a new Network Profile within NDB. This is done from the NDB interface under the "Network" or "Profiles" section.

Select the VLAN: During the Network Profile creation process, you specify the VLAN that the database VM will use. This involves selecting an existing VLAN configured in the Nutanix cluster (e.g., via Prism Element) or defining a new VLAN ID if applicable.

Define IP Range: Finally, you define the IP address range (e.g., a subnet or specific IPs) that will be assigned to the database VM(s)

within the selected VLAN. This ensures the VM receives a valid IP address for communication.

問題 #101

Where should an administrator perform an upgrade within the Era management interface?

- A. Alerts
- B. Profiles Software
- C. Administration > Maintenance
- D. Operations > Current Recent

答案： C

解題說明：

In the Nutanix Era management interface, an administrator should perform an upgrade under the Administration > Maintenance section. As part of the upgrade process, the Era server is upgraded first, followed by all the Era cluster agents and database server agents in parallel. The Dashboard displays the current version and an option to upgrade the Era server to a latest version when a new version is available for upgrade. This ensures that the Nutanix Era environment is always up-to-date with the latest features and security updates.

問題 #102

What is the most efficient way to get information on REST APIs for a task in Era?

- A. Navigate to Swagger REST in Era GI-II.
- B. Log into Era VM and run to list all the REST APIs.
- C. Navigate to and look for the desired
- D. use API equivalent button in a workflow.

答案： D

解題說明：

This is because it allows the database to be refreshed at the exact time specified (9:30 PM) with the most recent data. The other options either perform the snapshot before the desired time or do not specify when the snapshot would occur. Please note that the exact answer might depend on the specific database system and its capabilities. Always refer to the database's documentation for the most accurate information.

問題 #103

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NCP-DB-6.10考試指南：https://www.pdfexamdumps.com/NCP-DB-6.10_valid-braindumps.html

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是”易雲重重的點了點頭，而也就在瞬間，他與蘇玄錯過，NCP-DB-6.10 題庫包含了實際考試中一切可能出現的問題，獲得Nutanix證書後，您將有機會申請更高的職位，並增強老板對您的信任和支持，購買Nutanix Certified Professional (NCP)認證題庫學習資料NCP-DB-6.10的客戶，如果您發現我們的產品存在嚴重質量問題或者對您的學習沒起到幫助作用，我們將退還您購PDFExamDumps學習資料費用。

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- [illegible]

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