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Nutanix
NCP-DB
Nutanix Certified Professional - Database Automation v7.5

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Latest Version: 9.1

Question: 1

An administrator wants to view the information for all the roles and the number of users assigned to each of them.
What role must a user belong to in order to view this information?

A. Infrastructure administrator
B. Super administrator
C. Database administrator
D. Database infrastructure administrator

Answer: A

Question: 2

It becomes necessary to remove an existing database clone. To minimize the impact of that removal to users, an administrator would like to schedule this operation for weekend hours. When scheduling this removal, other than the specified date/time, which option in the Update Removal Schedule is pre-selected as non-optional?

A. Unregister the database clone from NDB.
B. Create an alert before removal.
C. Delete the database clone from the VM.
D. Delete supporting snapshot from NDB.

Answer: A

Question: 3

While registering a database, the option Group Database with One Time Machine is selected. What is the key architectural benefit of this option?

A. Optimized RPO and performance
B. Faster provisioning

C. Independent recovery for each DB
D. Reduced storage consumption

Answer: D

Question: 4

A new web application performs up to 200 concurrent connections to a PostgreSQL database.
An administrator needs to configure the system to provision those DB servers.
Which action would easily help the administrator achieving this goal?

A. Provision a PostgreSQL HA Instance.
B. Create a new Database Parameters profile.
C. Edit the API equivalent shell script to apply the setting.
D. Use Post Create Command when provisioning the DB.

Answer: B

Question: 5

An administrator has been tasked to cloning a production HR database but needs to anonymize the database during the clone process.
What command should the administrator execute using the NDB CLI to anonymize the database?

A. clone snapshot id=<clone_id> snapshot_name= sanitised=true
delete_sanitised_snapshot_in_days=<no_of_days>
B. clone snapshot id=<clone_id> snapshot_name= sanitised=no
delete_sanitised_snapshot_in_days=<no_of_days>
C. clone snapshot id=<clone_id> snapshot_name= sanitised=yes
delete_sanitised_snapshot_in_days=<no_of_days>
D. clone snapshot id=<clone_id> snapshot_name= sanitised=false
delete_sanitised_snapshot_in_days=<no_of_days>

Answer: A

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