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Nutanix Certified Professional - Database Automation (NCP-DB) v6.10 Sample Questions (Q243-Q248):

NEW QUESTION # 243

Why are ports 3205 and 3260 important when working with Era?

- A. These ports facilitate NFS connections
- **B. These ports facilitate iSCSI connections**
- C. These ports facilitate SMB connections
- D. These ports facilitate CIFS connections

Answer: B

Explanation:

Ports 3205 and 3260 are important when working with Era because they must be open on the Era server and all Controller VMs (CVMs) to facilitate iSCSI connections. Specifically, port 3205 is used for iSCSI redirection. Please be careful of routing iSCSI traffic, as it could impact performance.

NEW QUESTION # 244

An administrator needs to restore databases provisioned with a shared disk configuration on Windows Storage Spaces. What happens when NDB runs the restore operation?

- A. NDB replaces the source volume with the snapshot volume.
- **B. NDB restores the disk that are associated with the database.**
- C. NDB performs Tail Log backup to backup any remaining logs.
- D. NDB copies the DB files to be restored to the source volume.

Answer: B

Explanation:

When an administrator needs to restore databases provisioned with a shared disk configuration on Windows Storage Spaces in Nutanix Database Service (NDB), the restore operation focuses on the disks associated with the database. Windows Storage Spaces provides a virtualized storage layer, and NDB manages the restoration by reverting or recovering the specific disks that host the database files and logs. This ensures that the database is restored to its previous state using the snapshot or backup data, while preserving the shared disk configuration integrity. NDB does not replace the source volume or perform additional operations like tail log backups unless explicitly configured.

NEW QUESTION # 245

Which statement describes what the Time Machine Heal function can be used for?

- A. Patches a Time Machine to the latest NDB levels.
- B. Refreshes a database clone in Time Machine.
- **C. Removes gaps in the Time Machine's restore capability.**
- D. Restores a Time Machine from snapshot in the event of malware.

Answer: C

Explanation:

The Time Machine Heal function in NDB is designed to address inconsistencies or gaps in the Time Machine's restore point chain, ensuring a continuous and reliable recovery history. It identifies and repairs missing log backups or snapshots that may have been skipped due to failures (e.g., network issues or agent errors), thereby removing gaps in the restore capability. This function does not patch software, refresh clones, or restore from malware but focuses on maintaining the integrity of the Time Machine's data protection timeline.

NEW QUESTION # 246

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

Answer: C

Explanation:

A new web application with up to 200 concurrent connections to a PostgreSQL database requires a robust and scalable configuration. Provisioning a PostgreSQL HA (High Availability) instance in NDB is the most effective action to achieve this goal. An HA instance leverages replication (e.g., streaming replication) to distribute load and ensure availability, accommodating high concurrency by allowing multiple nodes to handle traffic. This approach simplifies configuration compared to manual scripting or parameter adjustments.

NEW QUESTION # 247

A development team has requested that an administrator provide them a copy of the production Finance database. The business requires that any financial data is masked before going into development.

How should the administrator create a clone with masked data for the development environment?

- A. From the Time Machine, create a clone and paste the masking commands in the post-clone field of the Pre-Post Commands section.
- B. 1. Create a script to mask the data.
2. Create the clone from the Time Machine and define the post-clone option with the full path\name of the masking script.
- C. 1. Create a masking script on the source DB VM, Dev VM or SW Profile VM.
2. Create the clone from the Time Machine and define the post-clone option with the full path\name of the masking script.
- D. From the Time Machine, create a clone and paste the masking commands in the pre-clone field of the Pre-Post Commands section.

Answer: C

Explanation:

According to the Nutanix Database Automation (NCP-DB) course, the Pre-Post Commands section allows the administrator to specify custom scripts that can be executed before or after the clone operation. The masking script can be created on any of the VMs that have access to the source database, such as the source DB VM, the Dev VM, or the SW Profile VM. The script should contain the commands to mask the sensitive data in the Finance database, such as replacing the real values with dummy values or encrypting the data. The administrator can then create the clone from the Time Machine and define the post-clone option with the full path and name of the masking script. This will ensure that the script is executed after the clone is created, and the data is masked before it is available for the development team. The other options are not correct, as they either use the wrong field (pre-clone instead of post-clone), or do not specify where to create or store the masking script.

NEW QUESTION # 248

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