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Nutanix NCP-DB Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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.
Topic 2	<ul style="list-style-type: none">Deploy and Configure an NDB Solution: This topic discusses how to deploy, configure, and NDB Instance.
Topic 3	<ul style="list-style-type: none">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.
Topic 4	<ul style="list-style-type: none">Monitor Alerts and Storage Usage Within an NDB Implementation: It is all about monitoring alerts and management of storage usage.
Topic 5	<ul style="list-style-type: none">Describe NDB Concepts: It defines database and NDB terminology. The topic also explains benefits and features of NDB.

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Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Sample Questions (Q105-Q110):

NEW QUESTION # 105

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

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

Answer: C

Explanation:

In the Nutanix Era management interface, an administrator should perform an upgrade under the Administration > Maintenance section¹. As part of the upgrade process, the Era server is upgraded first, followed by all the Era cluster agents and database server agents in parallel¹. 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 upgrade¹. This ensures that the Nutanix Era environment is always up-to-date with the latest features and security updates¹.

NEW QUESTION # 106

An administrator needs the ability to clone a source database to a point in time.

What is the lowest log frequency in minutes that can be configured in the Era IJI for log catchup operation?

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

Answer: C

Explanation:

The log frequency in the Era IJI for log catchup operation can be configured to as low as 5 minutes. This allows the system to capture changes to the database at a high frequency, enabling more precise point-in-time recovery options. However, it's important to note that a higher frequency of log catchup operations can lead to increased system load. Therefore, the optimal frequency may vary depending on the specific requirements and capabilities of your system². Please refer to the Nutanix Database Automation (NCP-DB) Learning documents for more detailed information.

NEW QUESTION # 107

An administrator needs to maintain five days of time-travel capability to any second, plus an additional seven days of discrete recovery at a daily interval.

How should the administrator define the Frequency and retention on the SLA?

- A. * Continuous log retention (days): 7
* Daily snapshot retention (days): 5
- B. * Continuous log retention (days): 5
* Weekly snapshot retention (weeks): 1
- C. * Daily snapshot retention (days): 7
* Continuous log retention (days): 5
- D. * Weekly snapshot retention (weeks): 1
* Continuous log retention (days): 7

Answer: C

Explanation:

The correct answer is D because it meets the requirements of maintaining five days of time-travel capability to any second and an additional seven days of discrete recovery at a daily interval. Continuous log retention allows the administrator to restore the database to any point in time within the specified number of days, while snapshot retention allows the administrator to restore the database to a specific point in time at a fixed interval.

Therefore, by setting the daily snapshot retention to 7 days, the administrator can ensure that there is a discrete recovery point for each day of the week. By setting the continuous log retention to 5 days, the administrator can ensure that there is a time-travel capability to any second within the last five days. The other options do not meet the requirements because they either have less than five days of continuous log retention or less than seven days of snapshot retention. References: Nutanix Database Management & Automation (NDMA) course, Nutanix Certified Professional - Database Automation (NCP-DB) certification, Nutanix NCP-DB Certification Exam Syllabus and Study Guide, Nutanix Certified Professional - Database Automation (NCP-DB) datasheet

NEW QUESTION # 108

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

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.

* Option A (Use Post Create Command when provisioning the DB) is incorrect because post-create commands are for custom scripts, not optimal for handling concurrent connections.

* Option B (Create a new Database Parameters profile) is incorrect because while it can tune settings, it's less efficient than HA for scaling concurrency.

* Option C (Edit the API equivalent shell script) is incorrect as it's a manual and error-prone method compared to HA provisioning.

* Option D is correct because a PostgreSQL HA instance natively supports high concurrency and availability.

Note: The typo "PostgreSQL" is assumed to mean "PostgreSQL."

References

* Nutanix Database Service (NDB) User Guide, Chapter 4: Managing Database Engines, Section:

Provisioning HA Instances

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Blueprint, Section 4: Manage Database Engines

NEW QUESTION # 109

While registering an Always on Availability Group database, an administrator selects the following option:

Multiple Databases as a Group with One Time Machine

Which statement is true regarding this chosen option?

- A. Point in Time Clones are not supported by Database Groups.
- B. PITR-based SLAs are supported for database groups containing mixed Recovery Model.
- C. PITR-based SLAs are not supported for database groups.
- D. PITR-based SLAs are not supported for database groups containing mixed Recovery Model

Answer: D

Explanation:

Nutanix Database Automation (NCP-DB) introduces the concept of MS SQL Server database groups, which allows multiple databases running in the same database instance to be grouped as one Time Machine entity¹. This applies to both single DB Server VM setups, standalone databases, as well as to Availability Group databases¹. However, it does not support Point In Time Recovery (PITR)-based Service Level Agreements (SLAs) for database groups containing mixed Recovery Models. This means that if the databases within the group have different recovery models, PITR-based SLAs cannot be applied to the group as a whole.

NEW QUESTION # 110

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