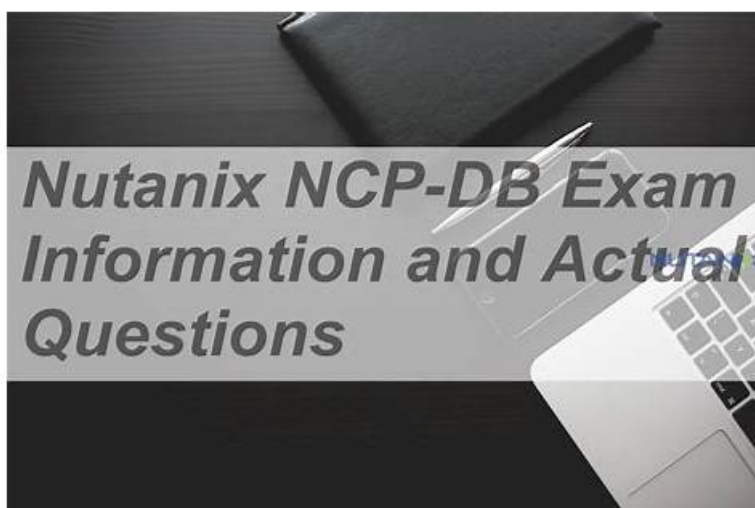


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Nutanix NCP-DB Exam Syllabus Topics:

Topic	Details
Topic 1	• Monitor Alerts and Storage Usage Within an NDB Implementation: It is all about monitoring alerts and management of storage usage.
Topic 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.
Topic 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.
Topic 4	• 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 (Q213-Q218):

NEW QUESTION # 213

Where are two locations an administrator would find the size of a Source Database? (Choose two.)

- A. On the Profiles > Database Parameters list for the assigned DB Parameter Profile.
- B. On the Databases > Sources table.
- C. On the Era Dashboard Database Summary Table under Source Database.
- D. Under the Capacity widget on the Database Server VMS > List database summary page.

Answer: B,C

Explanation:

* Option A: On the Era Dashboard Database Summary Table under Source Database. The dashboard provides a summary of the databases, including their sizes1.

* Option B: Under the Capacity widget on the Database Server VMS > List database summary page.

While this might provide information about the capacity, it does not specifically provide the size of a Source Database.

* Option C: On the Databases > Sources table. This table provides detailed information about the databases, including their sizes1.

* Option D: On the Profiles > Database Parameters list for the assigned DB Parameter Profile. This list provides parameters for the database but does not provide the size of a Source Database.

NEW QUESTION # 214

Which two options can NDB leverage to refresh a database clone? (Choose two.)

- A. Templates
- B. Transaction logs
- C. Cerebro logs
- D. Snapshots

Answer: B,D

Explanation:

NDB can leverage snapshots and transaction logs to refresh a database clone to the latest state of the source database. Snapshots are point-in-time copies of the database that are stored on the Nutanix cluster.

Transaction logs are records of the changes made to the database after the snapshot was taken. NDB can use either snapshots or transaction logs, or a combination of both, to refresh a database clone. Cerebro logs and templates are not used for refreshing database clones. Cerebro logs are used for log catch-up operations, which are different from refresh operations. Templates are used for provisioning new databases, not for refreshing existing ones. References:

* Nutanix Database Management & Automation (NDMA) course, Module 4, Lesson 4.3 - Refreshing Clones

* Nutanix Support & Insights, Nutanix NDB User Guide v2.5, Clone Database Management

NEW QUESTION # 215

Within NDB, an administrator needs to register a PostgreSQL database server VM with a database.

Where should the database data and log files be located in order to successfully complete this task?

- A. On the same disk as the operating system
- B. On a separate mount point
- C. On the same disk as the binary installation
- D. On the same mount point

Answer: B

Explanation:

To register a PostgreSQL database server VM with a database on NDB, the database data and log files must be located on a separate mount point from the operating system and the binary installation. This is because NDB uses the mount point as the identifier for the database server VM and the database. If the data and log files are on the same mount point as the operating system or the binary installation, NDB will not be able to recognize them as a valid database server VM or database. Therefore, the administrator should create a separate mount point for the data and log files and specify it during the registration process.

References: Nutanix Database Automation (NCP-DB) Course Details, Nutanix Database Automation (NCP-DB) Certification Details, Nutanix Database Automation (NCP-DB) YouTube Playlist, [How to Allow Remote Access to PostgreSQL database], [5 Ways to Host PostgreSQL Databases], [Starting the Database Server].

NEW QUESTION # 216

An administrator has been tasked to deploy Microsoft SQL servers in an Active Directory environment, selecting a specific service account to start up the database.

Which configuration should be set?

- A. Database parameters
- B. Compute profile
- C. Windows domain profile
- D. Sysprep Windows image

Answer: C

Explanation:

To deploy Microsoft SQL Servers in an Active Directory (AD) environment and select a specific service account to start up the database, the administrator must configure a Windows domain profile in NDB. A Windows domain profile defines the AD integration settings, including the service account credentials (e.g., username and password) that NDB uses to authenticate and manage the SQL Server instances. This configuration ensures the database starts and runs under the specified AD service account, aligning with enterprise security policies.

* Option A (Compute profile) is incorrect because a compute profile defines VM resources (CPU, memory), not AD or service account settings.

* Option B (Sysprep Windows image) is incorrect because Sysprep is for generalizing Windows images, not configuring AD service accounts.

* Option C (Windows domain profile) is correct as it is the specific NDB feature for AD integration and service account management.

* Option D (Database parameters) is incorrect because database parameters tune database settings, not AD authentication.

This configuration ensures secure and compliant SQL Server deployment.

References

* Nutanix Database Service (NDB) User Guide, Chapter 2: Deploying and Configuring an NDB Solution, Section: Configuring Windows Domain Profiles

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Blueprint, Section 2: Deploy and Configure an NDB Solution

NEW QUESTION # 217

In NDB, which two Time Machine options are available when creating a database clone? {Choose two.)

- A. Snapshot
- B. Backup
- C. Restore point
- D. Point in time

Answer: A,D

Explanation:

The correct answer is A and D because these are the two Time Machine options that are available when creating a database clone in NDB. Point in time allows the user to specify a date and time to create a clone from a specific point in the database history.

Snapshot allows the user to select a previously taken snapshot to create a clone from a consistent state of the database. Option B is incorrect because Restore point is not a Time Machine option, but a feature that allows the user to restore a source database to a previous point in time.

Option C is incorrect because Backup is not a Time Machine option, but a feature that allows the user to backup a database to a remote location.

References: The following sources provide more information about the Time Machine options and cloning features in NDB:

* Nutanix Database Management & Automation (NDMA) course, Module 4: Protecting Databases Using Time Machine, Lesson 4.2: Cloning Databases

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5, Knowledge Objectives, Section 5 - Protect NDB-managed Databases Using Time Machine

* Nutanix Database Service (NDB) User Guide, Chapter 6: Protecting Databases Using Time Machine, Section 6.2: Cloning Databases

* [Nutanix Support & Insights], NDB Time Machine Under the Hood

NEW QUESTION # 218

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