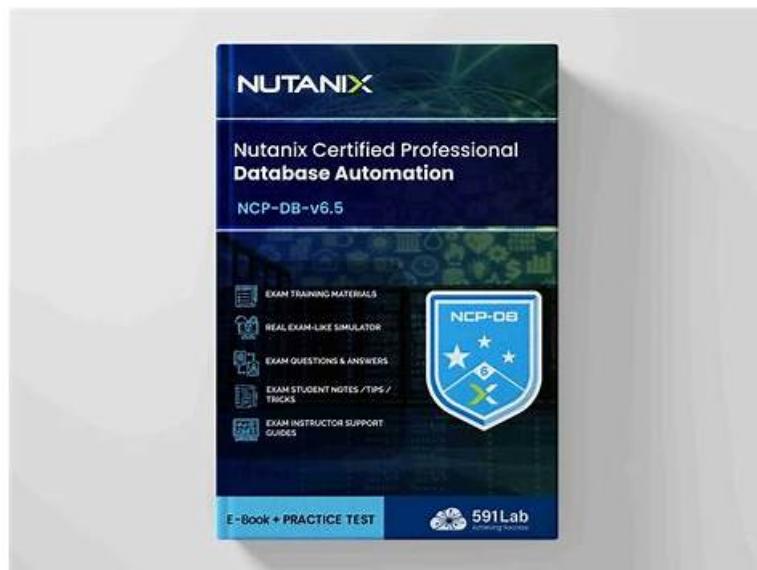


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Nutanix NCP-DB Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Describe NDB Concepts: It defines database and NDB terminology. The topic also explains benefits and features of NDB.
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">Monitor Alerts and Storage Usage Within an NDB Implementation: It is all about monitoring alerts and management of storage usage.
Topic 4	<ul style="list-style-type: none">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.

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Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Sample Questions (Q23-Q28):

NEW QUESTION # 23

An administrator wants to manage an additional database on an existing database server VM. What field should the administrator look in for this new database?

- A. Database Server VM
- B. Database Name in NDB
- **C. Unregistered Databases**
- D. Registered Databases

Answer: C

Explanation:

When an administrator wants to manage an additional database on an existing database server VM in NDB, the first step is to identify if the database is already recognized by NDB. The "Unregistered Databases" field or section within the NDB interface lists databases that are present on a registered database server VM but have not yet been registered with NDB. This allows the administrator to discover and register the new database, enabling full management capabilities (e.g., provisioning, cloning, or patching). Once registered, the database will move to the "Registered Databases" section.

* Option A (Unregistered Databases) is correct as it is the initial field to check for new, unmanaged databases on the VM.

* Option B (Database Server VM) is incorrect because this refers to the VM itself, not the databases it hosts.

* Option C (Registered Databases) is incorrect because this lists only databases already managed by NDB, not new ones.

* Option D (Database Name in NDB) is incorrect as it is not a specific field but a general reference, lacking a defined location.

The administrator should use the Unregistered Databases section to proceed with registration.

References

* Nutanix Database Service (NDB) User Guide, Chapter 2: Deploying and Configuring an NDB Solution, Section: Registering Additional Databases

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

NEW QUESTION # 24

An administrator needs to restore a source database from a snapshot. The database shares the source volume with multiple other databases.

How does NDB handle this database restore operation?

- A. Copies all database files to the source volume
- B. Replaces source volume with specific db disks
- C. Replaces the source volume with the snapshot volume
- **D. Copies the specific database files to the source volume**

Answer: D

Explanation:

The correct answer is A because NDB handles the database restore operation by copying the specific database files from the snapshot volume to the source volume, without affecting the other databases that share the same source volume. NDB uses a copy-on-write mechanism to create snapshots and clones, which means that only the changes made to the database files are stored in the snapshot or clone volume, while the original files are kept in the source volume. Therefore, when restoring a source database from a snapshot, NDB only needs to copy the specific database files that have been modified since the snapshot was taken, and overwrite them on the source volume. The other options are not correct because they either cause data loss or unnecessary data transfer.

Option B is not correct because replacing the source volume with specific db disks would erase the other databases that share the same source volume, which is not desirable. Option C is not correct because replacing the source volume with the snapshot volume would also erase the other databases that share the same source volume, as well as any changes made to the source database after the snapshot was taken, which is not desirable. Option D is not correct because copying all database files to the source volume would be inefficient and unnecessary, as only the modified files need to be copied, and the other files are already present on the

source volume. 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 Support & Insights]

NEW QUESTION # 25

What is the maximum number of days allowed for alert retention?

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

Answer: A

Explanation:

In Nutanix Database Service (NDB), alert retention is a configurable setting that determines how long alerts (e.g., system issues, performance warnings, or database events) are stored in the system for review and analysis. Based on NDB's design and administrative policies, the maximum number of days allowed for alert retention is 180 days. This duration allows administrators to maintain a reasonable historical view of system health while preventing excessive data accumulation that could impact performance. This value is typically set as a default maximum in the NDB settings or via Prism Central integration, and administrators can adjust retention periods within this limit based on organizational needs.

* Option A (90) is incorrect as it represents a shorter retention period, which may be a configurable minimum or intermediate value but not the maximum.

* Option B (180) is correct as it matches the documented maximum alert retention period in NDB.

* Option C (270) is incorrect as it exceeds the standard maximum retention period supported by NDB.

* Option D (306) is incorrect as it is not a supported retention limit in NDB's configuration options.

Administrators should verify this setting in the NDB UI under alert management or consult Nutanix support for custom configurations.

References

* Nutanix Database Service (NDB) User Guide, Chapter 6: Administering an NDB Environment, Section: Configuring Alert Settings

* Nutanix Support & Insights, Technical Note: "Alert Retention and Management in NDB"

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Blueprint, Section 6: Administer an NDB Environment

NEW QUESTION # 26

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

Answer: C

Explanation:

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.

NEW QUESTION # 27

An administrator is interested in using profiles to simplify the database provisioning process. The profile needs to include information related to the SQL service startup account, and the NDB worker service account.

Which profile would help the administrator accomplish this task?

- A. Software
- B. Database Parameter
- C. Network

- **D. Windows Domain**

Answer: D

Explanation:

The correct answer is A because the Windows Domain profile is the profile that includes information related to the SQL service startup account and the NDB worker service account. A Windows Domain profile is a collection of settings that define how NDB manages Windows-based database servers and databases. It contains the following information:

- * The domain name and credentials to join the database server VMs to the domain
- * The SQL service startup account and password to run the SQL Server service on the database server VMs
- * The NDB worker service account and password to run the NDB Database Agent service on the database server VMs
- * The SQL Server authentication mode to use for the databases

By using a Windows Domain profile, the administrator can simplify the database provisioning process by applying the same settings to multiple database server VMs and databases, without having to manually enter them each time. The other options are not correct because they describe different types of profiles that do not include information related to the SQL service startup account and the NDB worker service account. Option B is not correct because the Network profile is a profile that defines the network settings for the database server VMs, such as the IP address, subnet mask, gateway, DNS, and VLAN. Option C is not correct because the Database Parameter profile is a profile that defines the database parameters for the databases, such as the memory, CPU, storage, and performance settings. Option D is not correct because the Software profile is a profile that defines the software settings for the database server VMs and databases, such as the database engine version, edition, and features. References: Nutanix Database Management & Automation (NDMA) course, Nutanix Certified Professional - Database Automation (NCP-DB) certification, Nutanix NCP-DBCertification Exam Syllabus and Study Guide, Nutanix Database Services: Database modernization with Era - Now available

NEW QUESTION # 28

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