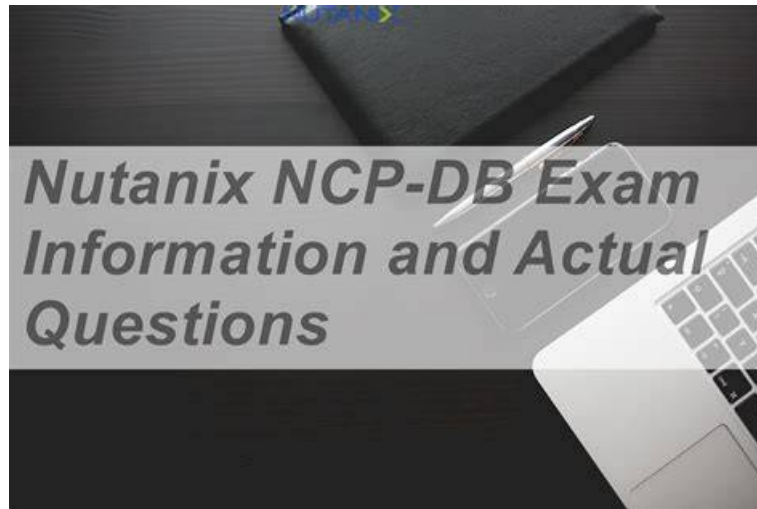


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Nutanix NCP-DB Exam Syllabus Topics:

Topic	Details
Topic 1	Describe NDB Concepts: It defines database and NDB terminology. The topic also explains benefits and features of NDB.
Topic 2	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 3	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 (Q32-Q37):

NEW QUESTION # 32

An online retail application requires data to be synchronized between multiple SQL Server databases. This provides clearer reporting from multiple databases at the Same time for consistency at the end of each business day.
What is the best way to fulfill this requirement?

- A. Have all the databases present in the same DBVM and register databases in Era with Multiple Databases as a Group with one Time Machine.
- B. Have all the databases present in the same DBVM and register databases in Era.
- C. Have all the databases present in the same DBVM and register databases in Era with One Database with One Time Machine.
- D. Have all the databases in the same Availability Group and register databases in Era.

Answer: A

Explanation:

Nutanix Era enables you to clone your source databases and refresh the database clones by using snapshots or transaction logs¹. For an online retail application that requires data to be synchronized between multiple SQL Server databases, having all the databases present in the same Database Virtual Machine (DBVM) and registering them in Era with Multiple Databases as a Group with one Time Machine would be the most efficient way to fulfill this requirement¹. This approach allows for clearer reporting from multiple databases at the same time for consistency at the end of each business day¹.

NEW QUESTION # 33

Refer to the exhibit.

The screenshot shows the 'Provision an Oracle Single Instance Database' wizard in Nutanix. The 'Database Server VM' section has 'Create New Server' selected. The 'New Database Server VM' section shows 'Database Server VM Name' as 'SIHAVM' and 'Description' as an empty field. The 'Nutanix Cluster' is 'Tomahawk-Prod'. The 'Software Profile' is 'Oracle 19c' (Version: October 20...). The 'Compute Profile' is 'Small'. The 'Network Profile' is 'Oracle-Prod-Single'. The 'NDB Drive User' is 'era'. The 'SYS ASM Password' and 'SSH Public Key for Node Access' fields are empty. The 'ASM Driver' dropdown is open, showing 'None' (selected) and 'ASMFD'. The 'Enable High Availability (SIHA)' checkbox is checked. The 'Next' button is visible at the bottom right.

A request is received to provision a new Oracle SIHA DB & VM to test ASMLIB on OEL79 and Oracle 19c. When walking through the provisioning workflow, only ASMFD is available in the ASM Driver drop down. What is necessary to provision the requested SIHA DB and DB VM with ASMLIB?

- A. Update the NDB driver config to enable ASMLIB for Oracle.
- B. Install ASMLIB on the NDB server.
- C. Update the software profile to include the ASMLIB driver.
- D. Install ASMLIB on the database server.

Answer: C

Explanation:

In the context of Nutanix Database Automation (NCP-DB), when provisioning a new Oracle SIHA DB & VM, if only ASMFD is

available in the ASM Driver drop-down, it indicates that ASMLIB is not included in the current software profile. To provision the requested SIHA DB and DB VM with ASMLIB, it's essential to update the software profile to include the ASMLIB driver. This action will enable ASMLIB as an option in the ASM Driver drop-down during the provisioning workflow.

Nutanix Database Automation (NCP-DB) Course Details, Section 2.3: Provisioning Oracle Databases
Nutanix Database Automation (NCP-DB) Certification Details, Objective 2.3: Provision Oracle Databases
Nutanix Database Automation (NCP-DB) YouTube Playlist, Video 2.3: Provisioning Oracle Databases

[Nutanix Database Automation (NCP-DB) User Guide], Section 2.3: Provision Oracle Databases

NEW QUESTION # 34

Exhibit.



An administrator just created the ndb_test user as shown in the exhibit. Which two tasks can this user perform? (Choose two.)

- A. NDB Configuration
- B. Clones
- C. Network Profiles
- D. Access Control

Answer: A,B

Explanation:

The exhibit shows the NDB user management interface with a newly created user named "ndb_test" assigned the "Database Infrastructure Admin" role and sourced as a "Local User." In NDB, the "Database Infrastructure Admin" role grants specific permissions, allowing the user to manage database-related tasks such as creating, managing, and deleting clones, as well as performing configuration tasks within the NDB environment (e.g., updating settings or managing database servers). However, this role does not extend to higher-level administrative functions like Access Control or Network Profiles, which are reserved for roles with broader administrative privileges (e.g., System Administrator).

* Option A (Access Control) is incorrect because managing user access and roles requires a higher privilege level, such as System Administrator, not Database Infrastructure Admin.

* Option B (Network Profiles) is incorrect because configuring network profiles is an administrative task outside the Database Infrastructure Admin scope.

* Option C (Clones) is correct as the Database Infrastructure Admin role includes permissions to create and manage clones using Time Machine.

* Option D (NDB Configuration) is correct as this role allows configuration of database-related settings within NDB, such as registering VMs or adjusting database parameters.

Thus, the "ndb_test" user can perform clone management and NDB configuration tasks.

References

* Nutanix Database Service (NDB) User Guide, Chapter 6: Administering an NDB Environment, Section: User Roles and Permissions

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

NEW QUESTION # 35

Which statement is true regarding the NDB alert retention feature?

- A. NDB supports retention at the individual policy.
- B. NDB supports retention at the registered cluster.
- C. NDB supports alert retention globally.
- D. NDB supports retention at the grouped policy.

Answer: C

Explanation:

The NDB alert retention feature allows the database administrator to configure the duration for which the NDB alerts are stored and displayed in the NDB instance. The NDB alert retention feature supports alert retention globally, meaning that the same retention period applies to all the alerts generated by the NDB instance, regardless of the source cluster, policy, or operation. The database administrator can set the alert retention period from 1 day to 365 days, or choose to retain the alerts indefinitely. The NDB alert retention feature helps to manage the storage space and the visibility of the NDB alerts.

The NDB alert retention feature does not support retention at the individual policy, grouped policy, or registered cluster level. The NDB alert retention feature applies to all the alerts uniformly, and does not allow the database administrator to specify different retention periods for different policies or clusters.

References:

* Nutanix Database Management & Automation Training Course, Module 3: Nutanix Era Deployment, Lesson 3.2: Nutanix Era Deployment, slide 11.

* Nutanix Database Management & Automation Training Course, Module 5: Nutanix Era Operations, Lesson 5.1: Nutanix Era Operations, slide 6.

NEW QUESTION # 36

How does NDB send notifications when alerts are generated?

- **A. Email**
- B. Pulse
- C. APIs
- D. SNMP

Answer: A

Explanation:

NDB sends notifications when alerts are generated via email. The email notifications can be configured to send to one or more recipients, and can be customized to include the alert severity, category, description, and resolution steps. The email notifications help to inform the database administrator and other stakeholders about the status and issues of the NDB-managed databases and operations.

NDB does not send notifications via SNMP, APIs, or Pulse. SNMP is a protocol for collecting and organizing information about managed devices on a network. APIs are interfaces for communicating and exchanging data between different applications or systems. Pulse is a feature of the Nutanix cluster that collects and sends diagnostic and usage data to Nutanix for analysis and support.

References:

* Nutanix Database Management & Automation Training Course, Module 3: Nutanix Era Deployment, Lesson 3.2: Nutanix Era Deployment, slide 11.

* Nutanix Database Management & Automation Training Course, Module 5: Nutanix Era Operations, Lesson 5.1: Nutanix Era Operations, slide 6.

* Nutanix Database Management & Automation Training Course, Module 5: Nutanix Era Operations, Lesson 5.2: Nutanix Era Alerts and Notifications, slides 5-7.

NEW QUESTION # 37

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