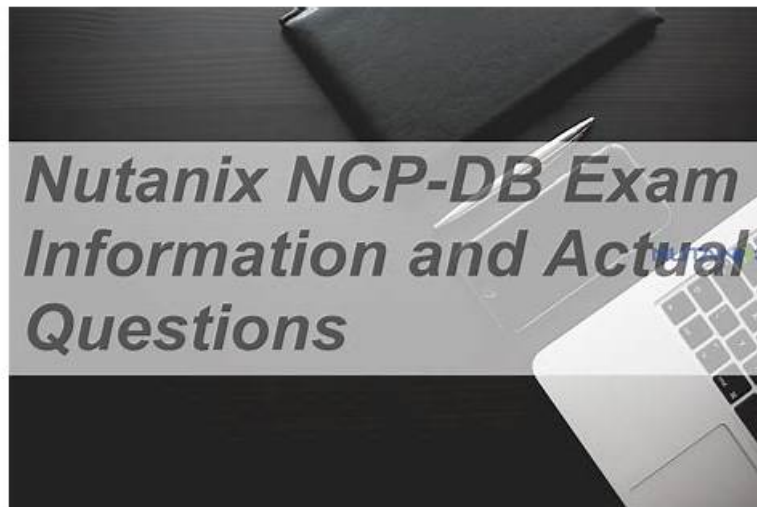


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Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Sample Questions (Q39-Q44):

NEW QUESTION # 39

An administrator needs to deploy a database resilient cluster engine across three clusters. Which database engine can be used for this scenario?

- A. MariaDB
- B. PostgreSQL
- C. MySQL
- D. Oracle

Answer: B

Explanation:

To deploy a database resilient cluster engine across three Nutanix clusters, the database engine must support high availability (HA) and distributed deployment capabilities that NDB can manage across multiple clusters.

PostgreSQL is the only database engine listed that NDB supports for a resilient cluster deployment across multiple clusters. NDB's HA features for PostgreSQL include automated failover, replication, and data consistency across geographically distributed clusters, making it suitable for a three-cluster scenario. This is achieved through PostgreSQL's built-in streaming replication and NDB's orchestration of HA policies.

Other options are not supported for this use case in NDB:

* A. MariaDB: While MariaDB supports replication, NDB does not currently provide multi-cluster HA or resilient cluster deployment for MariaDB.

* B. MySQL: Similar to MariaDB, MySQL lacks native multi-cluster HA support within NDB's framework.

* D. Oracle: Oracle databases can be managed by NDB, but multi-cluster resilient deployments are not natively supported; Oracle RAC (Real Application Clusters) requires specific configurations beyond NDB's standard capabilities.

Thus, the verified answer is C, as PostgreSQL aligns with NDB's multi-cluster resilience features.

Official Nutanix Database Automation References

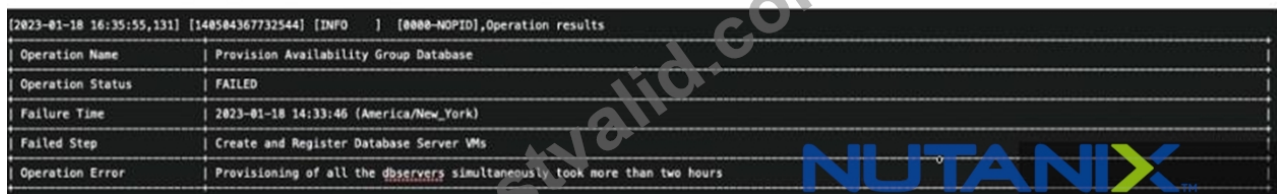
* Nutanix Database Management & Automation (NDMA) course, Module 4: High Availability and Disaster Recovery, Lesson 4.2: Configuring Multi-Cluster HA.

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Knowledge Objectives, Section 4: Troubleshoot NDB Solutions, Objective 4.3: Configure HA Across Clusters (applicable to v6.10).

* Nutanix NDB Administration Guide: "Supported Database Engines for HA" section, highlighting PostgreSQL multi-cluster support.

NEW QUESTION # 40

Refer to the exhibit.



[2023-01-18 16:35:55,131] [140504367732544] [INFO] [0000-NOPID], Operation results	
Operation Name	Provision Availability Group Database
Operation Status	FAILED
Failure Time	2023-01-18 14:33:46 (America/New_York)
Failed Step	Create and Register Database Server VMs
Operation Error	Provisioning of all the observers simultaneously took more than two hours

An administrator attempts to provision their first clustered database environment with NDB. The operation fails with the Operation Error shown in the exhibit.

Which database engine was being deployed during this operation?

- A. PostgreSQL
- **B. MySQL**
- C. Oracle
- D. Microsoft SQL

Answer: B

Explanation:

The error message in the exhibit indicates that the operation failed during the "Create and Register Database Server VMs" step because "Provisioning of all the observers simultaneously took more than two hours." This type of error is associated with MySQL, as it involves observers which are a part of MySQL Group Replication, used for ensuring high availability¹. The other options are not related to the error message, as they do not use observers or Group Replication for clustering. References:

* 1: Nutanix Database Automation (NCP-DB) course, Module 5: Database High Availability, Lesson 5.2:

MySQL Group Replication, slide 7

NEW QUESTION # 41

An administrator would like to replicate database snapshots to remote Nutanix clusters.

What should the administrator do to manage Time Machine data availability across all registered Nutanix clusters in NDB?

- A. Select the snapshots & replicate them to each Nutanix cluster.
- B. Update the cluster's Data Access & select the remote cluster.
- **C. Add Data Access to each Nutanix cluster and assign a DAM policy.**

- D. Update the SLA on the Time Machine & schedule the remote replication.

Answer: C

Explanation:

To replicate database snapshots to remote Nutanix clusters, the administrator needs to add Data Access to each Nutanix cluster and assign a Data Availability Management (DAM) policy. Data Access is a feature of NDB that enables cross-cluster data mobility and protection. A DAM policy defines the replication frequency, retention period, and priority of the database snapshots across the clusters. By adding Data Access to each Nutanix cluster and assigning a DAM policy, the administrator can manage the Time Machine data availability across all registered Nutanix clusters in NDB.

References: Nutanix Support & Insights, section "NDB Data Access"

NEW QUESTION # 42

Which two methods can be used to upgrade Era? (Choose two.)

- A. Offline Upgrade
- B. One-click Upgrade
- C. Rolling Upgrade
- D. Nutanix LCM

Answer: A,B

Explanation:

Nutanix Era can be upgraded using the Offline Upgrade and One-click Upgrade methods. The Offline Upgrade method involves manually downloading the software update and applying it to the Era instance. The One-click Upgrade method allows you to upgrade Era directly from the Era management console with a single click, provided that the Era instance has internet connectivity and can reach the Nutanix software update portal.

NEW QUESTION # 43

An administrator would like to provide a group of users the ability to add a new VLAN or IP Pool in Era. What minimum role should the administrator assign to this group?

- A. Super Admin
- B. Infrastructure administrator
- C. Database Admin
- D. Database Infrastructure Admin

Answer: B

Explanation:

In Nutanix Era, the ability to add a new VLAN or IP Pool is typically associated with the role of an Infrastructure Administrator¹². This role has the necessary permissions to manage network configurations, including the creation of VLANs and IP Pools¹². It's important to note that the exact permissions may vary depending on the specific configuration and policies of your organization¹².

NEW QUESTION # 44

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