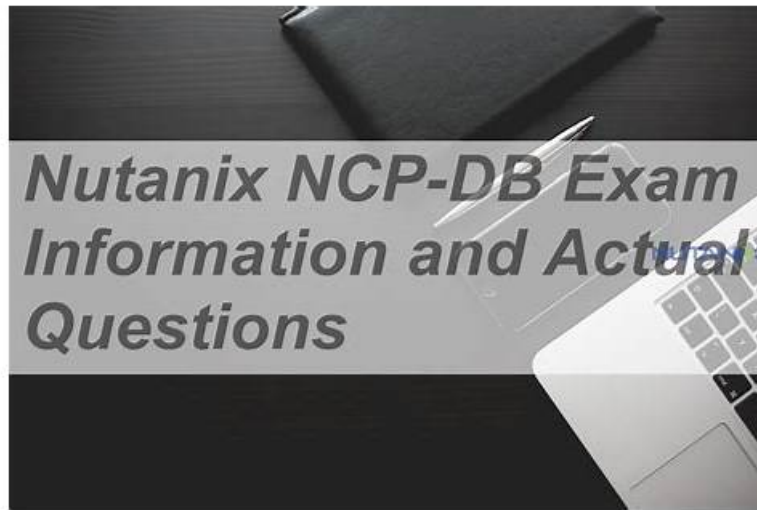


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Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Sample Questions (Q205-Q210):

NEW QUESTION # 205

Refer to the exhibit.

[2023-01-18 14:35:55,131] [148584367732544] [INFO] [8000-NCPID],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. Microsoft SQL
- B. Oracle
- C. PostgreSQL
- **D. MySQL**

Answer: D

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 # 206

An administrator is adding a stretched VLAN in NDB.

Which VLAN type(s) will satisfy this task?

- A. Only dynamic VLANs
- B. Only VLANs that are not managed in NDB
- C. Only static VLANs that are managed in NDB
- **D. Both static and dynamic VLANs**

Answer: D

Explanation:

The administrator can add a stretched VLAN in NDB using either static or dynamic VLANs. A stretched VLAN is a VLAN that spans across multiple Nutanix clusters, and allows the NDB-managed databases to communicate and migrate between different clusters. A static VLAN is a VLAN that is manually configured and assigned to the database server VMs and the databases by the administrator. A dynamic VLAN is a VLAN that is automatically configured and assigned to the database server VMs and the databases by the NDB instance, using the Nutanix Calm orchestration service. Both static and dynamic VLANs can be used to create a stretched VLAN in NDB, as long as they have the same VLAN ID and network configuration across the clusters.

The administrator cannot add a stretched VLAN in NDB using only VLANs that are not managed in NDB. A VLAN that is not managed in NDB is a VLAN that is configured and assigned to the database server VMs and the databases outside of the NDB instance, using the Nutanix Prism web console or other tools. A VLAN that is not managed in NDB cannot be used to create a stretched VLAN in NDB, as it is not recognized or controlled by the NDB instance.

References:

* Nutanix Database Management & Automation Training Course, Module 4: Nutanix Era Configuration, Lesson 4.1: Nutanix Era Configuration, slide 8.

* Nutanix Database Management & Automation Training Course, Module 6: Nutanix Era Disaster Recovery, Lesson 6.1: Nutanix Era Disaster Recovery, slides 6-7.

NEW QUESTION # 207

Era allows custom metadata to be assigned to entities (clones, time machines, databases, and database servers) by using which component?

- A. Notes
- B. Text
- **C. Tags**

- D. Index

Answer: C

Explanation:

Nutanix Era allows custom metadata to be assigned to entities (clones, time machines, databases, and database servers) by using Tags. Tags are a component of Nutanix Era that allows users to assign custom metadata to various entities, enhancing the ability to organize, search, and manage these entities within the Era platform.

NEW QUESTION # 208

An administrator is looking to provision a relational database management system (RDBMS) in an HA instance. Which two database engines are supported with NDB? (Choose two.)

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

Answer: A,B

Explanation:

Nutanix Database Service (NDB) supports high availability (HA) instances for certain relational database management systems (RDBMS). Among the listed options, NDB natively supports Oracle and PostgreSQL for HA configurations, enabling features like replication and failover. These databases are well-integrated with NDB's Time Machine and HA frameworks.

* Option A (MongoDB) is incorrect because MongoDB is a NoSQL database, not an RDBMS, and is not supported for HA instances in NDB.

* Option B (MariaDB) is incorrect because, while MariaDB is an RDBMS, it is not currently supported for HA instances in NDB v6.10.

* Option C (Oracle) is correct as NDB supports Oracle in HA mode with features like Data Guard integration.

* Option D (PostgreSQL) is correct as NDB supports PostgreSQL HA with streaming replication.

Note: The typo "PostgreSGL" in the question is assumed to mean "PostgreSQL" based on context.

References

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

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

NEW QUESTION # 209

What does a Time Machine frozen status indicate?

- A. The NDB agent is stopped on the database VM.
- B. The database was de-registered from NDB without removing the associated time machine.
- C. The Time Machine is paused and all automatic snapshot and log catch-up activities are halted.
- D. The database is paused on the database VM.

Answer: B

Explanation:

A Time Machine frozen status indicates that the database that was associated with the Time Machine has been de-registered from NDB, but the Time Machine itself has not been deleted. This means that the Time Machine still contains the snapshots and logs of the de-registered database, but it cannot perform any further operations on it. To resume the normal functioning of the Time Machine, the administrator can either re-register the database with NDB, or delete the Time Machine and free up the storage space.

References: Nutanix Support & Insights, section "Resolving All Alerts for a Time Machine"

NEW QUESTION # 210

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