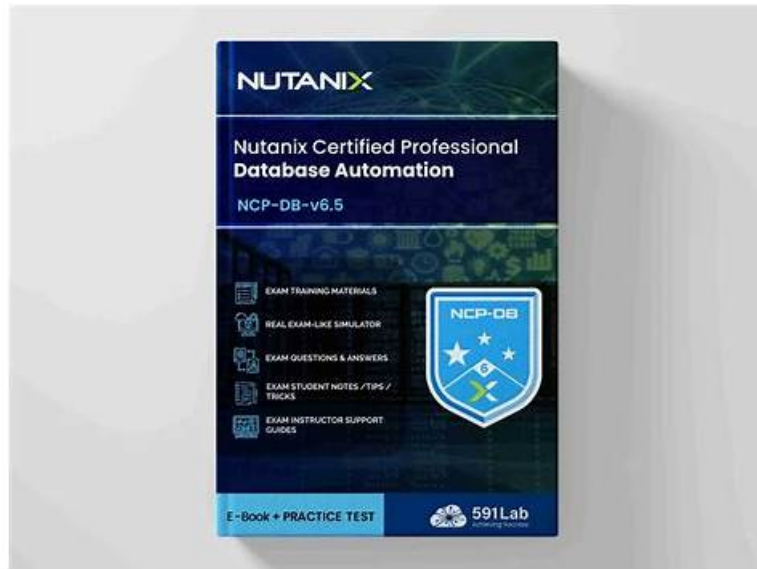


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## Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Sample Questions (Q234-Q239):

### NEW QUESTION # 234

An administrator would like to use Era for Copy Data Management operations on an Availability Group (AG) database. The AG database is hosted on replicas with different named instances, as shown below:

- \* SQLAGN1\EMR
- \* SQLAGN2\EMR
- \* SQLAGN3\DW

SQLAGN3\DW is running the Analytics service that needs real-time data.  
How should the administrator register the database in Era?

- A. Register the database as a Standalone database,
- **B. Register the database as an Availability database.**
- C. Register the SQLAGN3 from AG cluster and register the database as Availability database,

**Answer: B**

Explanation:

According to the Nutanix Database Automation (NCP-DB) learning documents, when dealing with an Availability Group (AG) database, the database should be registered as an Availability database1. This is because the AG database is hosted on replicas with different named instances, and registering it as an Availability database allows for Copy Data Management operations to be performed across all instances. This is particularly important when services such as the Analytics service running on SQLAGN3\DW require real-time data1.

### NEW QUESTION # 235

Refer to the exhibit.



An administrator, whose accounts are shown in the exhibit, is trying to add a new database admin as a local user to NDB, but is unable to complete the task.

What is most likely the cause of the issue?

- A. An email address is required for the Super Admin account.
- B. Only users in the domain admins group can create local users.
- **C. The administrator is logged in with the Database Admin account.**
- D. The administrator is logged in with the Super Admin account.

**Answer: C**

Explanation:

Based on the exhibit, the administrator is logged in with the Database Admin account (bsmith@ntnxiab.local), which does not have the permission to create local users on NDB. Only the Super Admin account (bsmith) has this permission, as indicated by the User type column. Therefore, the administrator needs to log out and log in again with the Super Admin account to add a new database admin as a local user to NDB. References: Nutanix Database Automation (NCP-DB) Course Details, Nutanix Database Automation (NCP-DB) Certification Details, Nutanix Database Automation (NCP-DB) YouTube Playlist, Nutanix Database Automation User Guide.

### NEW QUESTION # 236

An administrator needs to add a stretched VLAN across two clusters in NDB Which two prerequisites should be met prior to completing this action? (Choose two.)

- **A. VLAN must be static.**
- **B. Both clusters must be registered in NDB.**
- C. VLAN must be IPAM.
- D. Nutanix Cluster Management must be enabled.

**Answer: A,B**

Explanation:

A stretched VLAN is a virtual network that spans across multiple Nutanix clusters and allows the communication between VMs on different clusters using the same subnet. A stretched VLAN can be used to provide high availability and load balancing for NDB components, such as HAProxy VMs, that require a virtual IP address (VIP) to be accessible from any cluster. To add a stretched VLAN across two clusters in NDB, the administrator needs to meet two prerequisites: the VLAN must be static and both clusters must be registered in NDB. A static VLAN is a VLAN that is manually created and configured by the administrator, as opposed to an IPAM VLAN that is automatically created and managed by NDB. A static VLAN can be added to a stretched VLAN in NDB,

while an IPAM VLAN cannot. Both clusters must be registered in NDB before adding a stretched VLAN, as NDB needs to have the information and access to the clusters and their networks.

The administrator can register the clusters in NDB using the Prism Element details, agent network configuration, and storage container information. The other option, Nutanix Cluster Management, is not a prerequisite for adding a stretched VLAN in NDB. Nutanix Cluster Management is a feature that allows the administrator to manage multiple Nutanix clusters from a single NDB UI, such as creating or deleting clusters, adding or removing nodes, or performing cluster operations. Nutanix Cluster Management is not required for adding a stretched VLAN, as the VLANs are created and configured in Prism Element, not in NDB. References:

\* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5, Section 2 - Deploy and Configure an NDB Solution, Objective 2.3: Configure NDB High Availability

\* Nutanix Database Management & Automation (NDMA) Course, Module 3: Nutanix Database Service (NDB) Installation and Configuration, Lesson 3.3: Configuring NDB High Availability, Topic: NDB HA Architecture and Components

\* Nutanix Database Service High Availability Deployment Overview, Section: HAProxy VMs and Stretched VLANs

\* [Configuring a Virtual NIC to Operate in Access or Trunk Mode - Nutanix], Section: Creating a vNIC in Access or Trunk Mode

### NEW QUESTION # 237

An administrator needs to replace the default Nutanix self-signed certificates in Era.

Which SSL Certificate file format is supported?

- A. PKCS#12
- B. PKCS#7
- C. DER encoded binary X.509
- **D. Base-64 encoded X.509**

**Answer: D**

Explanation:

According to the Nutanix Database Automation (NCP-DB) learning documents, Nutanix Era supports x509 certificates in Base-64 encoded PEM format<sup>1</sup>. This format is used when an administrator needs to replace the default Nutanix self-signed certificates in Era<sup>1</sup>.

### NEW QUESTION # 238

As administrator has been asked to add a database to a PostgreSQL instance already managed by NDB.

Which task should be performed?

- **A. Add a new database to a source DB.**
- B. Register a new DB VM to add the DB.
- C. Update a database clone to add a new DB.
- D. Provision a new DB server VM and add the new DB.

**Answer: A**

Explanation:

When an administrator is asked to add a database to a PostgreSQL instance already managed by NDB, the most appropriate task is to add a new database to the existing source database. In NDB, a PostgreSQL instance refers to a managed database server or cluster, and adding a new database involves creating it within the existing instance using NDB's database management capabilities. This can be done through the NDB GUI or CLI by selecting the source database and adding the new database, leveraging the current configuration and resources without requiring new VM provisioning.

\* Option A (Add a new database to a source DB) is correct as it directly addresses adding a database to an existing managed instance.

\* Option B (Register a new DB VM to add the DB) is incorrect because a new VM registration is unnecessary when the instance is already managed.

\* Option C (Provision a new DB server VM and add the new DB) is incorrect because provisioning a new VM is overkill for adding a database to an existing instance.

\* Option D (Update a database clone to add a new DB) is incorrect because clones are read-only copies, not suitable for adding new databases.

This approach ensures efficiency and leverages the existing NDB-managed infrastructure.

References

\* Nutanix Database Service (NDB) User Guide, Chapter 4: Managing Database Engines, Section: Managing Databases in an Instance

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