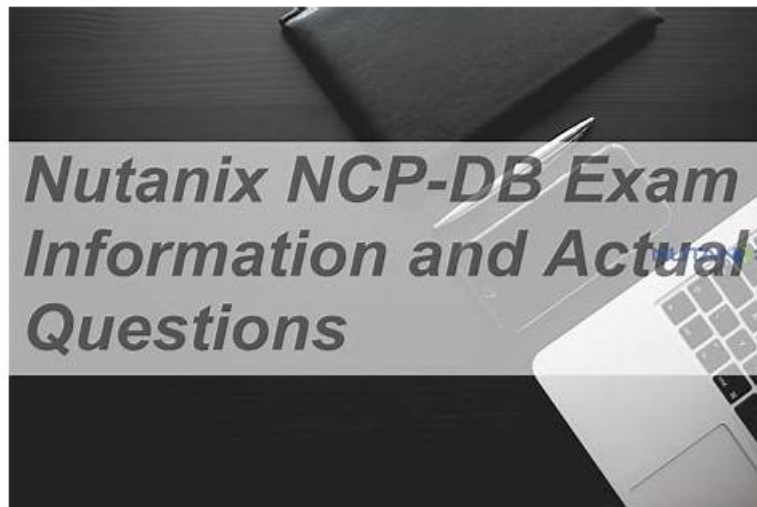


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Nutanix NCP-DB Exam Syllabus Topics:

Topic	Details
Topic 1	Operate and Maintain an NDB Environment: Application of procedural concepts to register database server, provision databases, and test and publish database patches. Additionally, the topic explains the right method to apply Linux OS patches. Lastly, it delves into databases and troubleshooting of NDB operations.
Topic 2	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.
Topic 3	Describe NDB Concepts: It defines database and NDB terminology. The topic also explains benefits and features of NDB.
Topic 4	Monitor Alerts and Storage Usage Within an NDB Implementation: It is all about monitoring alerts and management of storage usage.

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Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Sample Questions (Q33-Q38):

NEW QUESTION # 33

How long is the default continuous recovery for the Gold SLA in Era Time Machine?

- A. 30 days
- B. 15 days
- C. 60 days
- D. 90 days

Answer: A

Explanation:

The default continuous recovery for the Gold SLA in Era Time Machine is 30 days¹. This means that the system keeps a continuous recovery point for the last 30 days, allowing you to restore your database to any point within this period¹.

NEW QUESTION # 34

When running the Linux prerequisites script, an administrator discovers that the only required argument is -t. What does the -t argument specify?

- A. NDB server IP
- B. Timeout interval
- C. Database engine
- D. Operating System type

Answer: B

Explanation:

When running the Linux prerequisites script for NDB, the -t argument is a required parameter that specifies the timeout interval. This argument defines the maximum time (in seconds) the script will wait for certain operations (e.g., connectivity checks, package installations) to complete before timing out. This is critical during the preinstallation phase to ensure the environment is properly configured and responsive, avoiding indefinite hangs. Other options are not associated with -t:

- * A. Operating System type: This is not a typical argument for the prerequisites script.
- * C. NDB server IP: This would be specified separately (e.g., via -s or a similar flag).
- * D. Database engine: This is irrelevant to the prerequisites script, which focuses on system setup.

Thus, the verified answer is B, aligning with the script's purpose of managing execution timeouts.

Official Nutanix Database Automation References

* Nutanix Database Management & Automation (NDMA) course, Module 2: Deploying and Configuring an NDB Solution, Lesson 2.1: Running Prerequisites Scripts.

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Knowledge Objectives, Section

2: Deploy and Configure an NDB Solution, Objective 2.1: Prepare Hosts (applicable to v6.10).

* Nutanix NDB Installation Guide: "Running the Linux Prerequisites Script" section, detailing -t usage.

NEW QUESTION # 35

? X

Enable Multi-Cluster

⚠ An NDB managed static vLAN is required to provision the NDB Agent VM. Add an NDB managed static vLAN using the Networks page to continue.

Before another Nutanix Cluster can be registered in NDB, the NDB Agent must be installed on a new VM.

Warning:

- This operation will quiesce NDB Service for approximately 10 minutes
- This operation may not be undone

Provision Agent VM

Name Prefix:

vCPU: **4**

Storage: **50 GiB**

vLAN:

Nothing found

An administrator has opened the Enable Multi-Cluster configuration for an NDB instance, but the wizard does not present the VLAN, as shown in the exhibit.

Which configuration allows to choose a VLAN in the drop-down box?

- **A. A network profile must be created first.**
- B. Verify if subnet leverages advanced network control.
- C. VLAN subnet must use IP address management.
- D. IP address pool must be managed in NDB.

Answer: A

Explanation:

The provided exhibit shows the "Enable Multi-Cluster" configuration wizard in NDB, where the VLAN dropdown is empty with a "Nothing found" message, indicating that no VLANs are available for selection.

This issue arises because NDB requires a network profile to be created before provisioning the NDB Agent VM and enabling multi-cluster support. A network profile defines the static VLANs managed by NDB, which are essential for network configuration during multi-cluster setup. The warning in the exhibit ("An NDB managed static vLAN is required to provision the NDB Agent VM. Add an NDB managed static vLAN using the Networks page to continue.") reinforces that the administrator must create a network profile via the Networks page to populate the VLAN dropdown.

* Option A (A network profile must be created first) is correct as it addresses the root cause by ensuring VLANs are defined in a network profile.

* Option B (Verify if subnet leverages advanced network control) is incorrect because advanced network control is not a prerequisite for VLAN selection in this context.

* Option C (IP address pool must be managed in NDB) is incorrect because IP address pools are managed separately and not required for VLAN selection at this stage.

* Option D (VLAN subnet must use IP address management) is incorrect because IP address management is not a direct requirement for enabling VLAN selection in the wizard.

After creating the network profile, the administrator can proceed with the multi-cluster enablement.

References

- * Nutanix Database Service (NDB) User Guide, Chapter 3: Configuring an NDB Environment, Section: Configuring Network Profiles for Multi-Cluster
- * Nutanix Support & Insights, Knowledge Base Article: "Troubleshooting VLAN Issues in NDB Multi- Cluster Setup"
- * Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Blueprint, Section 3: Configure an NDB Environment

NEW QUESTION # 36

What behavior is observed when applying patch profiles as a Super Admin?

- A. Hidden patches can be applied.
- B. Unpublished patches can be applied.
- C. Published patches cannot be applied if currently deprecated.
- D. Deprecated patches can be applied.

Answer: C

Explanation:

In the context of Nutanix Database Automation (NCP-DB), a Super Admin has the authority to apply patch profiles. However, if a patch is marked as deprecated, even if it's published, it cannot be applied. This is because deprecation is a status that indicates the patch is outdated or has been superseded by a newer version, and thus should not be used¹. This behavior ensures that only the most up-to-date and secure patches are applied to the system, maintaining the integrity and security of the database environment¹.

NEW QUESTION # 37

What is required to create an NDB Software Profile Version for PostgreSQL?

- A. Patch file for the installed databases
- B. Installer package for database software
- C. Database server VM registered with NDB
- D. Preconfigured OS image from Prism Element

Answer: B

Explanation:

To create an NDB Software Profile Version for PostgreSQL, it is required to have an installer package for the database software. This package forms the basis of the software profile, enabling the deployment and management of PostgreSQL instances. References: Nutanix Database Automation documentation, particularly in the area of software profile creation and management for PostgreSQL.

NEW QUESTION # 38

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