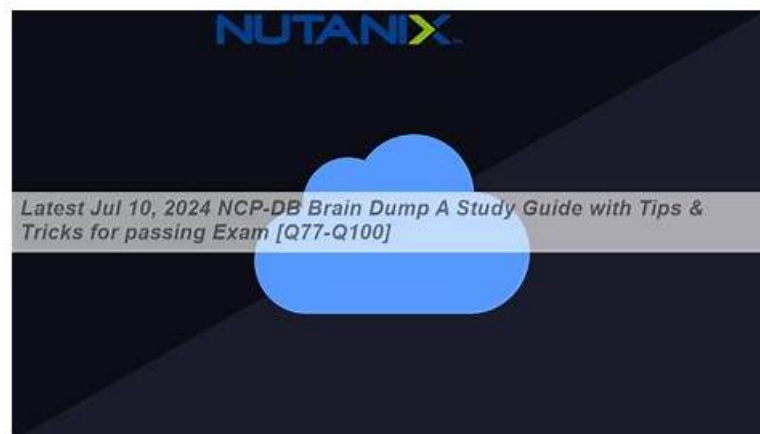


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Nutanix NCP-DB Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Monitor Alerts and Storage Usage Within an NDB Implementation	15%	- Monitor and manage storage consumption - Monitor alerts and notifications
Topic 2: Administer an NDB Environment	15%	- Integrate with Nutanix clusters - Upgrade NDB software - Manage profiles and configurations
Topic 3: Describe NDB Concepts	10%	- Define database and NDB terminology - Describe NDB features and benefits
Topic 4: Deploy and Configure an NDB Solution	20%	- Deploy NDB components - Configure NDB settings and integration
Topic 5: Operate and Maintain an NDB Environment	25%	- Provision and manage databases - Register database servers and databases - Troubleshoot NDB operations - Apply patches and upgrades
Topic 6: Protect NDB-managed Databases Using Time Machine	15%	- Create, restore, and refresh clones - Implement data protection and access control - Manage SLA and retention policies

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Quiz 2026 Trustable Nutanix NCP-DB: Brain Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Exam

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Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Sample Questions (Q226-Q231):

NEW QUESTION # 226

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

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

Answer: C

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 # 227

An administrator originally configured the storage for an Oracle database running on Nutanix NDB using ASMLib. The administrator would like to scale the size of the database.

What should the administrator do to most efficiently increase the size of the database?

- A. Mount an iSCSI LUN and extend the database onto the new LUN.
- B. Extend the size by adding new vDisks.
- **C. Leverage the scaling ability built into NDB to resize existing vDisks.**
- D. Create a new, larger database and migrate.

Answer: C

Explanation:

When an administrator needs to scale the size of an Oracle database running on Nutanix NDB and originally configured using ASMLib (Automatic Storage Management Library), the most efficient approach is to use NDB's built-in scaling ability to resize existing vDisks. NDB supports dynamic resizing of virtual disks (vDisks) associated with database VMs, allowing the administrator to increase storage capacity without disrupting the database or requiring complex migrations. This method leverages Nutanix's storage integration, resizing the underlying vDisks and updating the ASMLib configuration to reflect the new size, ensuring seamless operation.

* Option A (Leverage the scaling ability built into NDB to resize existing vDisks) is correct as it is the most efficient, native NDB feature for scaling storage.

* Option B (Extend the size by adding new vDisks) is incorrect because adding new vDisks requires additional configuration (e.g., ASM disk group adjustments), making it less efficient than resizing.

* Option C (Create a new, larger database and migrate) is incorrect because migration is time-consuming and unnecessary when resizing is supported.

* Option D (Mount an iSCSI LUN and extend the database onto the new LUN) is incorrect because iSCSI LUNs are not the preferred method in NDB, and resizing vDisks is more integrated.

This approach minimizes downtime and complexity.

References

* Nutanix Database Service (NDB) User Guide, Chapter 4: Managing Database Servers, Section: Scaling Storage for Databases

* Nutanix Support & Insights, Knowledge Base Article: "Resizing vDisks for Oracle Databases in NDB"

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

NEW QUESTION # 228

An NDB administrator has asked a database administrator to provision a new MongoDB database using an existing software profile. The database administrator is unable to complete this action.

What may be the cause?

- A. The software profile was created by another user.

- B. A database clone operation is in progress.
- C. The software profile is undergoing a patching operation.
- **D. The administrator lacks the proper permissions in Prism Element.**

Answer: D

Explanation:

If a database administrator is unable to provision a new MongoDB database using an existing software profile, the most likely cause is that the administrator lacks the proper permissions in Prism Element.

NDB relies on Prism Element for cluster-level operations (e.g., storage and compute resource allocation). The database administrator needs appropriate Prism Element roles (e.g., Cluster Admin) to interact with the underlying infrastructure, even if the software profile is available in NDB. Without these permissions, the provisioning action will fail.

Other options are less likely:

- * A. A database clone operation is in progress: This might delay actions but wouldn't prevent provisioning unless it locks resources indefinitely.
- * B. The software profile was created by another user: NDB allows profile reuse across users if published, so this is not a barrier.
- * D. The software profile is undergoing a patching operation: Patching affects the profile's state but doesn't block provisioning unless explicitly locked.

Thus, the verified answer is C, highlighting the need for Prism Element permissions.

Official Nutanix Database Automation References

* Nutanix Database Management & Automation (NDMA) course, Module 3: Managing Database Instances, Lesson 3.1: Provisioning Databases.

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Knowledge Objectives, Section 3: Manage NDB Solutions, Objective 3.1: Troubleshoot Provisioning Issues (applicable to v6.10).

* Nutanix NDB Administration Guide: "Prerequisites for Database Provisioning" section, noting Prism Element roles.

NEW QUESTION # 229

A database administrator wants to be notified in advance before any database clones are removed using a removal schedule. What is the best way to configure this notification?

- A. Configure SMTP alerts for all actions in NDB.
- B. Build a custom report in Prism to report on these events.
- C. Create a Playbook to create an alert based on the removal event.
- **D. Select the Create an Alert Before Removal option.**

Answer: D

Explanation:

A database administrator wanting to be notified in advance before any database clones are removed using a removal schedule can configure this directly within the NDB interface. The "Update Removal Schedule" feature includes an option labeled "Create an Alert Before Removal," which is pre-selected as non-optional by default but can be customized. Selecting this option generates an alert (e.g., via email or the NDB dashboard) prior to the scheduled clone removal, allowing the administrator to take action if needed. This is the most efficient and built-in method, avoiding the complexity of custom scripts or reports.

Option A (Create a Playbook to create an alert based on the removal event) is incorrect because a Playbook is an advanced automation tool, not the simplest solution for this notification need.

Option B (Select the Create an Alert Before Removal option) is correct as it is a native NDB feature designed for this purpose.

Option C (Build a custom report in Prism to report on these events) is incorrect because Prism reports are for historical analysis, not real-time notifications.

Option D (Configure SMTP alerts for all actions in NDB) is incorrect because configuring SMTP for all actions is overly broad and less targeted than the specific alert option.

This ensures timely notifications with minimal configuration.

References

Nutanix Database Service (NDB) User Guide, Chapter 5: Configuring Time Machines, Section: Managing Clone Removal

Schedules Nutanix Certified Professional - Database Automation (NCP-DB) v7.5 Blueprint, Section 5: Protect Databases Using Time Machine

NEW QUESTION # 230

An administrator needs to roll back an Oracle patch on a database server VM using NDB. What is required for this action to be successful?

- A. The patch must have been applied using NDB.
- B. The patch must have been applied on Grid home only using NDB.
- C. The database must be shut down.
- D. The database must be in read-only mode.

Answer: A

Explanation:

To roll back an Oracle patch on a database server VM using NDB, the patch must have been applied using NDB in the first place. This is because NDB maintains a patch inventory and history for each database server VM and database that it manages. NDB uses this information to determine which patches can be rolled back and how to revert the changes made by the patch. If the patch was applied outside of NDB, NDB would not have the patch information and would not be able to roll back the patch. Therefore, the patch must have been applied using NDB for the rollback action to be successful. The other options are not required for the rollback action. The database does not need to be shut down or in read-only mode, as NDB can perform the rollback operation online. The patch does not need to be applied on Grid home only, as NDB can roll back patches applied on both Grid home and Database home. References:

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5, Section 4 - Operate and Maintain an NDB Environment, Objective 4.4: Determine the correct method to apply Linux OS patches

* Nutanix Database Management & Automation (NDMA) Course, Module 5: Nutanix Database Service (NDB) Patching, Lesson 5.1: Patching Overview, Topic: Patching Concepts

* [Nutanix Database Service (NDB) User Guide], Chapter 7: Patching, Section: Rolling Back a Patch

NEW QUESTION # 231

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