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NCP-DB Database Automation Certification Details	
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No. of Questions	75
Online Practice Exam	Nutanix Certified Professional - Database Automation (NCP-DB) Practice Test
Sample Questions	Nutanix NCP-DB Sample Questions
Passing Score	3000/1000-6000
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Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Sample Questions (Q96-Q101):

NEW QUESTION # 96

An administrator is experiencing issues with NDB and some of its operations. A case has been logged with Nutanix Support and a request has been made to gather a diagnostics bundle.

Where are two valid places to generate and download a diagnostics bundle? (Choose two.)

- **A. NDB GUI**
- B. Prism Central GUI
- **C. NDB CLI**
- D. Prism Element GUI

Answer: A,C

Explanation:

When an administrator experiences issues with NDB and Nutanix Support requests a diagnostics bundle, it can be generated from two valid locations. The NDB GUI provides an option under the administration or support section to create and download the bundle, offering a user-friendly interface. Alternatively, the NDB CLI allows generation via specific commands (e.g., `era diagnostics`).

collect), providing a scriptable approach.

Both methods are supported for troubleshooting and support purposes.

* Option A (Prism Central GUI) is incorrect because diagnostics for NDB are managed within NDB interfaces, not Prism Central.

* Option B (Prism Element GUI) is incorrect as Prism Element focuses on cluster management, not NDB-specific diagnostics.

* Option C (NDB GUI) is correct as it supports bundle generation via the UI.

* Option D (NDB CLI) is correct as it supports bundle generation via command-line tools.

References

* Nutanix Database Service (NDB) User Guide, Chapter 6: Administering an NDB Environment, Section: Generating Diagnostics Bundle

* Nutanix Support & Insights, Knowledge Base Article: "Collecting NDB Diagnostics for Support"

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Blueprint, Section 6: Administer an NDB Environment

NEW QUESTION # 97

An administrator needs to deploy a cumulative update (CU) for SQL Server.

What steps would the administrator take to prepare this deployment with NDB?

- A. Apply the patch to the profile VM, delete the existing Software Profile and create a new Software Profile using the profile VM as the source.
- B. Create a new Software Profile version using the CU executable and publish that version.
- C. Create a new Software Profile using the CU executable and publish that profile.
- **D. Apply the patch to the profile VM, then create a new Software Profile version using the profile VM as the source.**

Answer: D

Explanation:

The correct answer is C because it follows the recommended procedure for applying a CU to a SQL Server Software Profile in NDB. By applying the patch to the profile VM, the administrator ensures that the CU is compatible with the existing Software Profile settings and configuration. By creating a new Software Profile version, the administrator preserves the previous version of the Software Profile for rollback purposes and allows the new version to be tested and published. Option A is incorrect because it deletes the existing Software Profile, which may cause data loss and prevent rollback. Option B is incorrect because it does not apply the patch to the profile VM, which may result in errors or inconsistencies in the Software Profile. Option D is incorrect because it creates a new Software Profile instead of a new version, which may cause confusion and duplication.

References: The following sources provide more information about the Software Profile management and patching in NDB:

* Nutanix Database Management & Automation (NDMA) course, Module 5: Patching Databases Using NDB, Lesson 5.2:

Creating and Modifying Software Profiles

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5, Knowledge Objectives, Section 4 - Operate and Maintain an NDB Environment

* Nutanix Database Service (NDB) User Guide, Chapter 5: Patching Databases Using NDB, Section 5.2: Creating and Modifying Software Profiles

* Nutanix Database Service (NDB) User Guide, Chapter 5: Patching Databases Using NDB, Section 5.3: Testing and Publishing Database Patches

NEW QUESTION # 98

An administrator is creating a Windows Domain profile in Era.

Which optional field can be skipped and provided during the provisioning process?

- A. Domain Account
- **B. SQL Service Startup Account**
- C. Domain to join
- D. Organizational Units

Answer: B

Explanation:

When an administrator is creating a Windows Domain profile in Era, the SQL Service Startup Account is an optional field that can be skipped and provided during the provisioning process. This account is used to start the SQL Server service when the server starts up. If this field is not provided during the creation of the Windows Domain profile, it can be provided later during the provisioning process.

NEW QUESTION # 99

Which command can be used to assign a static IP address to the Era VM on ESXi?

set

era-server > era

era-server >

An administrator is trying to register an Oracle Database Server VM to Era.

Which dependency must be met?

- A. /TEMP folder must have read-only permissions
- B. set path = /sbin/bin/usr/sbin/usr/bin
- C. SUDO NOPASS access is required
- D. Enable reQUIREtty setting on the source database

Answer: C

Explanation:

To register an Oracle Database Server VM to Era in Nutanix Database Automation (NCP-DB), certain dependencies must be met. One of these is that SUDO NOPASS access is required¹. This allows the Era service to perform necessary operations on the Oracle Database Server VM. As for assigning a static IP address to the Era VM on ESXi, you can use the vSphere Client to configure static IP settings². However, this is not directly related to the registration of an Oracle Database Server VM to Era. Please note that these answers are based on the information available as of my last update in 2021 and may need to be verified with the most recent Nutanix Database Automation (NCP-DB) documentation or resources.

NEW QUESTION # 100

An organization has NDB HA enabled across multiple Nutanix clusters.

If two clusters are using ESXi and one cluster is using AHV, which additional component is necessary to support cross-hypervisor compatibility?

- A. NGT
- B. Stretched VLANs for all nodes
- C. Nutanix Prism Central
- D. VirtIO

Answer: C

Explanation:

In an NDB high availability (HA) environment spanning multiple Nutanix clusters, with two clusters running VMware ESXi and one running Nutanix AHV, cross-hypervisor compatibility becomes essential to manage the heterogeneous environment effectively. Nutanix Prism Central is the centralized management platform that provides a unified interface and orchestration capabilities across multiple clusters, regardless of the underlying hypervisor (ESXi or AHV). For NDB HA to function seamlessly across these clusters, Prism Central is required to coordinate cluster operations, manage resources, and ensure consistent policy enforcement, including VM placement, failover, and database management tasks. It abstracts the differences between hypervisors, enabling NDB to operate in a mixed environment.

* Option A (Stretched VLANs for all nodes) is incorrect because stretched VLANs address network connectivity, not hypervisor compatibility or NDB HA management.

* Option B (NGT - Nutanix Guest Tools) is incorrect as NGT enhances guest VM functionality (e.g., drivers, backups) but does not facilitate cross-hypervisor orchestration for NDB HA.

* Option C (Nutanix Prism Central) is correct because it provides the necessary multi-cluster management and compatibility layer for NDB HA across ESXi and AHV.

* Option D (VirtIO) is incorrect as VirtIO refers to paravirtualized drivers for VMs, not a component for NDB HA or cross-hypervisor support.

Prism Central's role ensures that NDB can manage database workloads across diverse hypervisor platforms efficiently.

References

* Nutanix Database Service (NDB) User Guide, Chapter 3: Configuring an NDB Environment, Section: Multi-Cluster and Multi-Hypervisor Support

* Nutanix Prism Central Administration Guide, Section: Managing Mixed Hypervisor Environments

* Nutanix Certified Professional - Database Automation (NCP-DB) v6.5 Blueprint, Section 3: Configure an NDB Environment

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