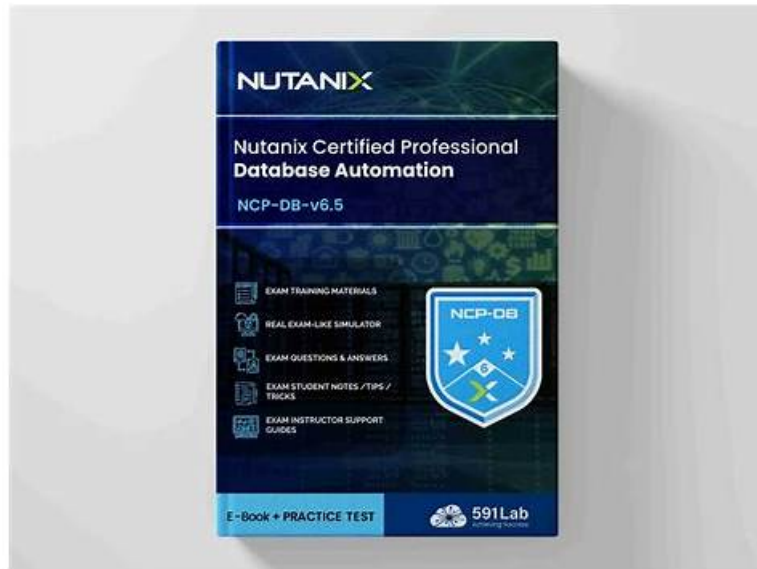


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Nutanix NCP-DB-6.10 Exam Syllabus Topics:

Section	Objectives
Topic 1: Monitor Alerts and Storage Usage Within an NDB Implementation	- Monitor NDB environment 1. Monitor alerts and events 2. Analyze storage consumption 3. Review operational dashboards
Topic 2: Protect NDB-managed Databases Using Time Machine	- Manage Time Machine operations 1. Apply protection policies 2. Create SLA retention policies 3. Perform database clones 4. Configure Data Access Management policies 5. Refresh clones 6. Modify SLA retention policies 7. Restore source databases

Topic 3: Operate and Maintain an NDB Environment	- Manage databases • 1. Patch databases • 2. Register database servers • 3. Provision databases • 4. Perform database maintenance - Troubleshoot NDB operations • 1. Apply troubleshooting procedures • 2. Identify operational issues
Topic 4: Administer an NDB Environment	- Administer NDB platform • 1. Manage networks and access controls • 2. Add Nutanix clusters to NDB • 3. Use NDB APIs and CLI • 4. Manage NDB profiles • 5. Upgrade NDB software
Topic 5: Describe NDB Concepts	- Describe NDB terminology and architecture • 1. Explain NDB capabilities and benefits • 2. Describe supported databases and platforms • 3. Identify NDB components
Topic 6: Deploy and Configure an NDB Solution	- Configure NDB • 1. Enable high availability • 2. Configure database software profiles • 3. Configure network profiles - Deploy NDB • 1. Configure NDB deployment requirements • 2. Deploy NDB appliances • 3. Configure database server profiles

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Nutanix Certified Professional - Database Automation (NCP-DB) v6.10 Sample Questions (Q77-Q82):

NEW QUESTION # 77

An administrator needs to migrate a large I/O-intensive database that doesn't support multi-disk layout. How should the storage be provisioned with Era to support the database while optimizing performance?

- A. vDisk based provisioning
- B. Volume Group with Load Balancing

- C. Volume Group
- D. Storage Spaces

Answer: C

Explanation:

In Nutanix Era, a Volume Group is the recommended storage provisioning method for a large I/O- intensive database that doesn't support a multi-disk layout. A Volume Group in Nutanix Era is a collection of disks that can be managed as a single entity, providing a way to aggregate the storage capacity of multiple disks into a larger storage unit. This allows for better performance optimization as it enables the database to leverage the combined I/O capabilities of all the disks in the group. It's important to note that while other options like Load Balancing, Storage Spaces, and vDisk based provisioning can also be used in certain scenarios, a Volume Group is specifically designed for situations where a single, high-performance storage unit is required.

NEW QUESTION # 78

An administrator needs to remove the default administrative account in use for NDB operations.
What is the recommended role for the Prism Element user to register a Nutanix cluster?

- A. Backup Admin
- B. User Admin
- C. Cluster Admin
- D. Super Admin

Answer: C

Explanation:

When registering a Nutanix cluster with the Nutanix Database Service (NDB), the Prism Element user account used for registration must have sufficient privileges to perform cluster-level operations. The recommended role for this task is Cluster Admin. The Cluster Admin role in Prism Element provides the necessary permissions to manage cluster resources, including storage, networking, and integration with external services like NDB. This role is required because registering a cluster with NDB involves tasks such as establishing connectivity, validating configurations (e.g., Data Services IP), and ensuring that NDB can interact with the cluster's Controller VMs and storage infrastructure.

NEW QUESTION # 79

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

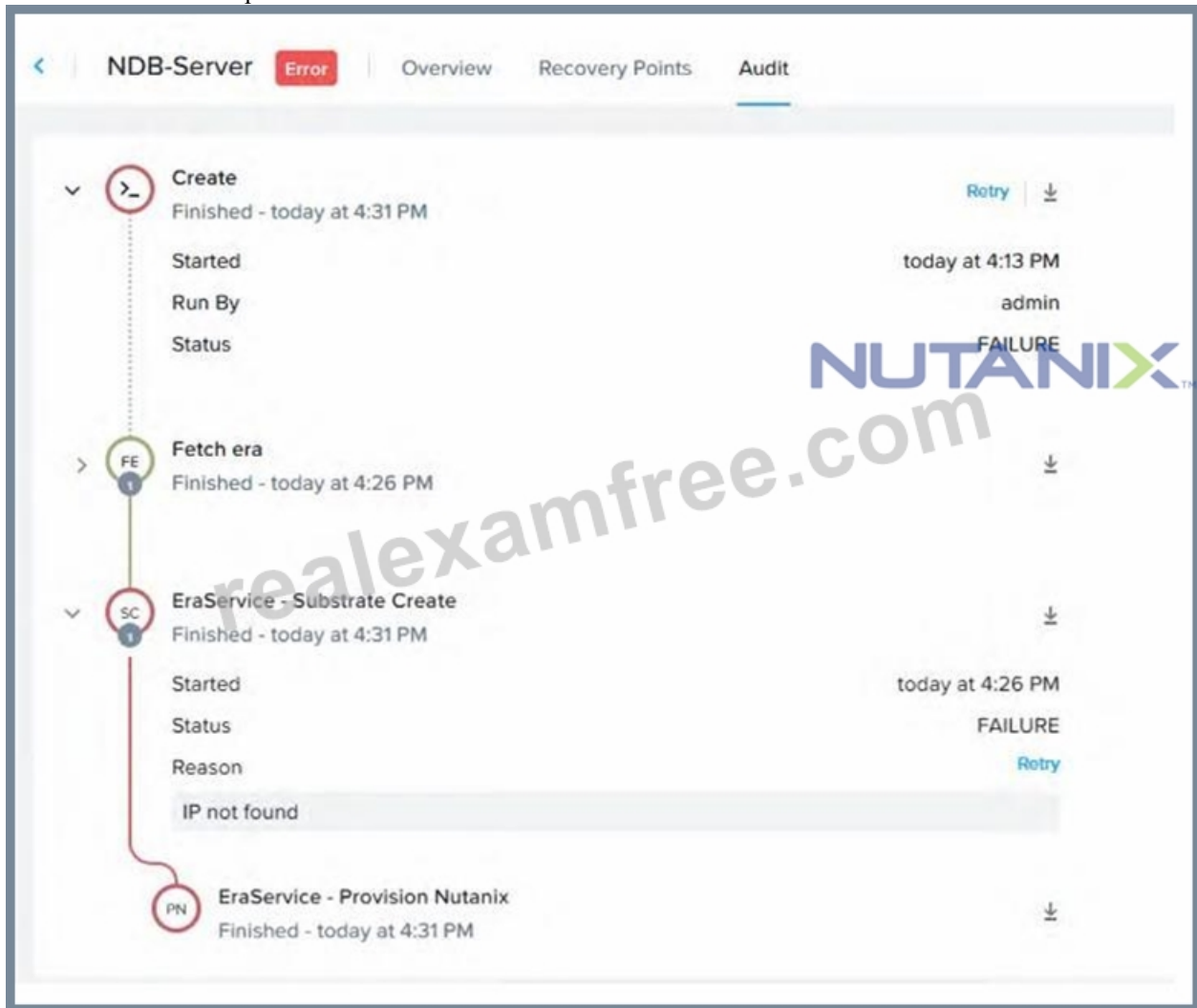
Explanation:

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 required. 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 settings. 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 # 80

Refer to the exhibit. An administrator tried to provision Nutanix Database Service (NDB) from Prism Central Marketplace and is getting the error shown in the exhibit.

Which action would have prevented this issue?



- A. Import the proper image in the Prism Central.
- B. Register NDB using the correct IP address.
- C. Configure an IP address when deploying the application.
- D. Provide a subnet with IP Address Management

Answer: C

Explanation:

The exhibit shows an error during the provisioning of NDB from the Prism Central Marketplace, with a failure reason stating "IP not found" in the "EraService - Substrate Create" step. This indicates that the provisioning process could not assign or detect an IP address for the NDB instance, likely due to an unconfigured or missing IP address during deployment. To prevent this issue, the administrator should configure an IP address when deploying the application. This involves specifying a static IP or ensuring IP Address Management (IPAM) is properly set up to allocate an IP during the Prism Central Marketplace deployment wizard.

NEW QUESTION # 81

Where should an administrator perform an upgrade within the Era management interface?

- A. Alerts
- B. Profiles Software
- C. Operations > Current Recent
- D. Administration > Maintenance

Answer: D

Explanation:

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