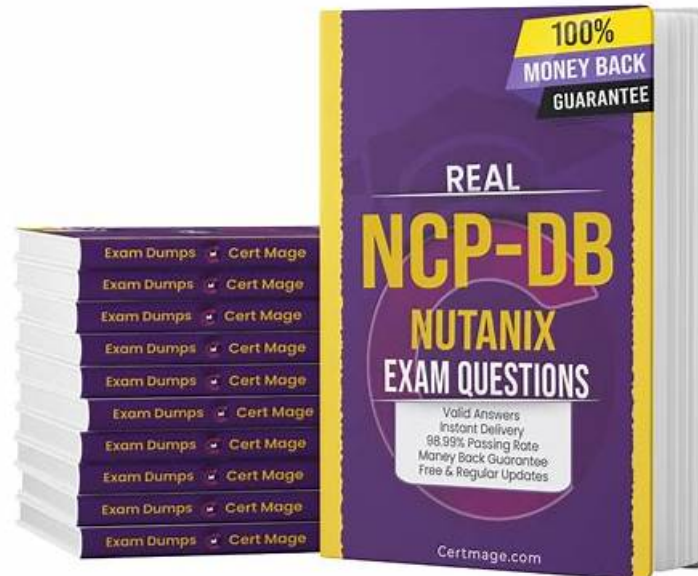


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Nutanix Certified Professional - Database Automation (NCP-DB) v6.10 Sample Questions (Q241-Q246):

NEW QUESTION # 241

What is the first step to install NDB on a Nutanix AHV cluster?

- A. NDB is offered as a SaaS service and doesn't require any installations.
- B. Run LCM update to get the latest version of NDB.
- C. Open Prism Central and enable the NDB VM in the settings menu.
- **D. Download the QCOW2 image file of NDB and upload it to Prism Element.**

Answer: D

Explanation:

To install NDB on a Nutanix AHV cluster, you need to download the QCOW2 image file of NDB from the Nutanix Support Portal and upload it to Prism Element. This image file contains the NDB software and the CentOS operating system. After uploading the image, you need to create a VM from the image and configure the network settings. Then, you need to register the NDB VM with Prism Central and enable the NDB service in the settings menu.

NEW QUESTION # 242

Within the NDB GUI, an administrator needs to set the shortest schedule interval possible for a database log catch up. Which value, in minutes, will satisfy this requirement?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

The NDB GUI allows an administrator to set the schedule interval for a database log catch up, which is the process of collecting transaction logs periodically from the source databases and storing them in the time machine. The shortest possible value for this interval is 15 minutes, as per the NDB documentation. This means that the NDB time machine will capture the database logs every 15 minutes and use them for backup, restore, clone, and refresh operations.

NEW QUESTION # 243

An administrator wants to migrate an existing MSSQL Server database to NDB. How should the administrator complete this migration?

- **A. Provision a new database server VM and database then migrate the data.**
- B. Backup your database VM and import it into Nutanix.
- C. Create a new database server VM and database then register it with NDB.
- D. Use Nutanix Move to migrate the database server VM.

Answer: A

Explanation:

To migrate an existing Microsoft SQL Server (MSSQL) database to NDB, the recommended approach is to:

Provision a new database server VM and database: Use the NDB interface to provision a new VM and configure an MSSQL database instance on the Nutanix platform. This leverages NDB's automated provisioning capabilities to ensure compatibility with Nutanix infrastructure.

Migrate the data: Transfer the data from the existing MSSQL database to the newly provisioned database. This can be achieved using native MSSQL tools (e.g., backup/restore, log shipping, or replication) or NDB's data migration features, such as cloning or restoring from a backup, depending on the source environment.

NEW QUESTION # 244

An administrator needs to distribute NDB management plane components. Which NDB HA VM needs to be deployed on the same L2 network?

- A. NDB Agent
- B. API Server
- C. Repository VMs
- **D. HA Proxy VMs**

Answer: D

Explanation:

NDB High Availability (HA) is a feature that ensures the availability and reliability of the NDB management plane components, such as the API Server, the Repository VMs, and the NDB Agents. To enable NDB HA, you need to deploy at least three HA Proxy VMs on the same L2 network as the NDB Server VM. The HA Proxy VMs act as load balancers and health monitors for the NDB management plane components, and they also provide a single endpoint for accessing the NDB APIs and UI.

NEW QUESTION # 245

Which two encryption methods can be used when configuring an SMTP server? (Choose two.)

- A. IPsec
- **B. TLS**
- **C. SSL**
- D. S/MIME

Answer: B,C

Explanation:

NDB supports SMTP server configuration for sending email notifications and alerts. SMTP server configuration requires specifying the SMTP server address, port, username, password, and encryption method. The encryption method determines how the email messages are secured during transmission. NDB supports two encryption methods for SMTP server configuration: TLS and SSL. TLS (Transport Layer Security) is a protocol that encrypts and authenticates data between the email client and the SMTP server. TLS can operate in two modes: explicit and implicit. In explicit mode, the email client and the SMTP server negotiate the encryption method and parameters after establishing a plain text connection. This mode typically uses port 587. In implicit mode, the email client and the SMTP server assume that the connection is encrypted from the start, without any negotiation. This mode typically uses port 465.

SSL (Secure Sockets Layer) is a predecessor of TLS that also encrypts and authenticates data between the email client and the SMTP server. SSL operates in implicit mode only, and uses port 465 by default. SSL is less secure than TLS, but it is still widely used and supported by many email providers. S/MIME (Secure/Multipurpose Internet Mail Extensions) is a standard that encrypts and signs email messages at the application layer, rather than the transport layer.

S/MIME requires the use of digital certificates and public key cryptography to ensure the confidentiality and integrity of email messages. S/MIME is not a valid encryption method for SMTP server configuration, as it does not affect the connection between the email client and the SMTP server. IPsec (Internet Protocol Security) is a suite of protocols that secures IP packets at the network layer, rather than the application or transport layer. IPsec can encrypt and authenticate data between any two IP endpoints, such as routers, firewalls, or hosts. IPsec is not a valid encryption method for SMTP server configuration, as it does not apply to the specific protocol or port used by SMTP.

NEW QUESTION # 246

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