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## **Nutanix Certified Professional - Database Automation (NCP-DB) v6.10 Sample Questions (Q132-Q137):**

### **NEW QUESTION # 132**

An administrator would like to leverage the Oracle restore feature within NDB for a RAC database. Prior to the restoration operation, what must the administrator do?

- A. Ensure the database is registered with NDB.
- B. Ensure more than one node of the RAC is reachable.
- C. Ensure the database is in a Down state.
- D. Ensure the database is in an Up state.

**Answer: A**

Explanation:

To leverage the Oracle restore feature within Nutanix Database Service (NDB) for a Real Application Clusters (RAC) database, the administrator must ensure that the database is registered with NDB prior to initiating the restoration operation. Registration allows NDB to recognize the RAC database, manage its metadata, and perform operations like restore using Time Machine snapshots or backups. Without registration, NDB cannot access the necessary configuration details or protection data, rendering the restore feature unavailable.

**NEW QUESTION # 133**

In order to configure and begin taking advantage of the Data Access Management feature of Time Machine, which action should an administrator take first?

- A. **Enable NDB multi-cluster and register required Nutanix cluster(s).**
- B. Enable NDB HA to protect the metadata associated with the configuration.
- C. Take an application consistent snapshot of the source database.
- D. Ensure that the source database has been provisioned on the remote Nutanix cluster.

**Answer: A**

Explanation:

To configure and begin taking advantage of the Data Access Management feature of Time Machine, the administrator must first enable NDB multi-cluster and register the required Nutanix cluster(s). Data Access Management allows controlled access to data (e.g., snapshots, clones) across multiple clusters, requiring a multi-cluster setup. This involves enabling multi-cluster support in NDB and registering remote clusters to facilitate data replication and access policies.

**NEW QUESTION # 134**

An administrator needs to register a SQL Server Single Node Database Server VM with NDB. Which condition must exist prior to the administrator completing this task?

- A. SQL Server instance must be in single-user mode.
- B. Database files must exist in the Windows OS boot drive.
- C. **The login account provided must be a member of the sysadmin role.**
- D. The SQL service account should not have read privileges on the mount points.

**Answer: C**

Explanation:

Before registering a SQL Server Single Node Database Server VM with NDB, it is necessary that the login account provided for this task must be a member of the sysadmin role. This ensures the necessary permissions are in place for managing and administering the SQL Server instance.

**NEW QUESTION # 135**

An administrator must be able to restore databases based on very strict SLAs, but is facing multiple bottlenecks when storing log backups of databases on NDB Agents. What can the administrator do to alleviate these issues?

- A. Integrate NDB with AWS S3 or Azure Blob storage for storing log backups.
- B. Add additional NDB Agent VMs.
- C. **Integrate NDB with Nutanix Objects for storing log backups.**
- D. Increase the RAM and CPU on the NDB Agent VMs.

**Answer: C**

Explanation:

NDB Agents handle log backups for database instances, but storing these backups locally can lead to bottlenecks (e.g., disk I/O, storage capacity). To alleviate this, integrating NDB with Nutanix Objects is the recommended solution. Nutanix Objects is an S3-compatible object storage service within the Nutanix ecosystem, ideal for offloading log backups from NDB Agents to a scalable, centralized storage platform. This reduces local storage pressure, improves performance, and ensures strict SLAs for database

recovery by leveraging efficient backup retrieval.

### NEW QUESTION # 136

An administrator needs to add a stretched VLAN across two clusters in NDB. Which two prerequisites should be met prior to completing this action? (Choose two.)

- A. Both clusters must be registered in NDB.
- B. VLAN must be IPAM.
- C. Nutanix Cluster Management must be enabled.
- D. VLAN must be static.

**Answer: A,D**

Explanation:

A stretched VLAN is a virtual network that spans across multiple Nutanix clusters and allows the communication between VMs on different clusters using the same subnet. A stretched VLAN can be used to provide high availability and load balancing for NDB components, such as HAProxy VMs, that require a virtual IP address (VIP) to be accessible from any cluster. To add a stretched VLAN across two clusters in NDB, the administrator needs to meet two prerequisites: the VLAN must be static and both clusters must be registered in NDB. A static VLAN is a VLAN that is manually created and configured by the administrator, as opposed to an IPAM VLAN that is automatically created and managed by NDB. A static VLAN can be added to a stretched VLAN in NDB, while an IPAM VLAN cannot. Both clusters must be registered in NDB before adding a stretched VLAN, as NDB needs to have the information and access to the clusters and their networks. The administrator can register the clusters in NDB using the Prism Element details, agent network configuration, and storage container information. The other option, Nutanix Cluster Management, is not a prerequisite for adding a stretched VLAN in NDB. Nutanix Cluster Management is a feature that allows the administrator to manage multiple Nutanix clusters from a single NDB UI, such as creating or deleting clusters, adding or removing nodes, or performing cluster operations. Nutanix Cluster Management is not required for adding a stretched VLAN, as the VLANs are created and configured in Prism Element, not in NDB.

### NEW QUESTION # 137

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Previously, he was with Computer Associates as a senior NCP-DB-6.10 systems engineer, where he worked on enterprise monitoring presales activities and as a technical specialist.

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