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## Nutanix Certified Professional - Database Automation (NCP-DB) v6.10 Sample Questions (Q208-Q213):

### NEW QUESTION # 208

An administrator has been tasked with restoring an Oracle database that has recently failed. The administrator must restore the database to the prior day's state. Which two restore options could be used? (Choose two.)

- A. Most Recent Time Available
- **B. Point in Time**
- C. Tail Logs Backup
- **D. Snapshot**

**Answer: B,D**

Explanation:

The correct answer is B and D because they are the two restore options that can be used to restore an Oracle database to the prior day's state using Nutanix Era. A snapshot is a point-in-time copy of a database that is stored in the Era Time Machine, which is a distributed file system that collects logs and snapshots from databases. A point in time is a specific moment in time within the retention period of the SLA policy that is applied to the database. By using either of these options, the administrator can select the snapshot or the point in time that corresponds to the prior day's state and restore the database from it. The other options are not correct because they are not restore options that are available in Nutanix Era. Option A is not correct because Most Recent Time Available is not a restore option, but a clone option that creates a clone of the database from the most recent snapshot or log backup. Option C is not correct because Tail Logs Backup is not a restore option, but a backup option that captures the transaction logs of the database that have not been backed up by the SLA policy.

#### **NEW QUESTION # 209**

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

**Answer: D**

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 # 210**

When provisioning a PostgreSQL HA Instance, what are the minimum and maximum number of DB server VMs that can be deployed in a cluster?

- A. Min . Max 3
- **B. Min 2, Max 4**
- C. Min 3, Max 5
- D. Min 2, Max 6

**Answer: B**

Explanation:

When provisioning a PostgreSQL HA Instance using NDB, the minimum and maximum number of DB server VMs that can be deployed in a cluster are 2 and 4, respectively. A PostgreSQL HA Instance is a database instance that provides high availability and fault tolerance for PostgreSQL databases using the Patroni framework. Patroni is a Python-based tool that manages PostgreSQL configuration and performs automatic failover and switchover operations. Patroni relies on a distributed consensus store, such as etcd, Consul, or ZooKeeper, to store and synchronize the cluster state and leader information. NDB supports etcd as the consensus store for PostgreSQL HA Instances. NDB allows the administrator to provision PostgreSQL HA Instances with different sizes and configurations, such as small, medium, large, or custom. The size of the PostgreSQL HA Instance determines the number of DB server VMs, the number of etcd nodes, the CPU, memory, and disk resources, and the replication factor of the database.

The minimum number of DB server VMs for a PostgreSQL HA Instance is 2, which corresponds to a small size instance. This configuration provides one leader and one follower DB server VM, and one etcd node. The maximum number of DB server VMs for a PostgreSQL HA Instance is 4, which corresponds to a large size instance. This configuration provides one leader and three follower DB server VMs, and three etcd nodes. The other options are not valid for a PostgreSQL HA Instance, as they either do not provide enough redundancy or exceed the supported limit of DB server VMs.

### NEW QUESTION # 211

What minimum account access level is required in Prism Element to deploy NDB?

- A. Cluster Administrator
- B. Viewer
- C. User Administrator
- D. Backup Administrator

**Answer: A**

Explanation:

To deploy Nutanix Database Service (NDB) in Prism Element, the minimum account access level required is Cluster Administrator. This role provides the necessary permissions to manage cluster resources (e.g., storage, networking, and VMs) required for NDB deployment, including registering the cluster with NDB, configuring storage containers, and deploying NDB components. Lower roles like Viewer or Backup Administrator lack the scope to perform these tasks, and User Administrator is focused on user management, not deployment.

### NEW QUESTION # 212

If an administrator wants to store database backups on an external repository, which option should be configured?

- A. AOS Volume Group
- B. External Snapshot Repository (e.g., NFS)
- C. Archive Tier on Object Store
- D. DR Site Mirror

**Answer: B**

Explanation:

Time Machine allows backups to be exported to external repositories such as NFS or S3-compatible storage for long-term or off-cluster retention.

### NEW QUESTION # 213

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