

Vendor: Nutanix

## Exam Code: NCP-DB-6.5

# Exam Name: Nutanix Certified Professional - Database

Automation (NCP-DB) v6.5

Version: DEMO



#### **QUESTION 1**

An administrator enables NDB Multi-Cluster on Cluster A. Cluster B is then registered with NDB. What are the different NDB Service VMs present in each Nutanix cluster?

- A. Cluster A: 1 NDB Server Cluster B: 1 NDB Agent
- B. Cluster A: 1 NDB Agent Cluster B: 1 NDB Server, 1 NDB Agent
- C. Cluster A: 1 NDB Server, 1 NDB Agent Cluster B: 1 NDB Agent
- D. Cluster A: 1 NDB Agent Cluster B: 1 NDB Server

Answer: C

#### **QUESTION 2**

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. Download the QCOW2 image file of NDB and upload it to Prism Element.
- C. Run LCM update to get the latest version of NDB.
- D. Open Prism Central and enable the NDB VM in the settings menu.

#### Answer: B

#### **QUESTION 3**

An administrator needs to take multiple snapshots per day and retain them for one week. How should the administrator define and schedule the SLA?

- A. Daily snapshot retention: 7 days Daily snapshot at: 2
- B. Weekly snapshot retention: 1 week Daily Snapshot at: 2
- C. Weekly snapshot retention: 1 week Snapshots per Day: 2
- D. Daily snapshot retention: 7 days Snapshots per Day: 2

#### Answer: C

#### **QUESTION 4**

A customer has NDB configured to create snapshots of their production databases every 4 hours. A developer requires a copy of the current production data at 7:00am of each day. What is the most efficient way to meet this requirement?

- A. Authorize the developer in RBAC to create clones as required.
- B. Run a script which creates a clone from the latest snapshot at 7:00am.
- C. Configure Time Machine to create a clone from a daily snapshot at 7:00am.
- D. Configure a done with a daily Data Refresh Schedule at 7:00am.



#### Answer: A

#### **QUESTION 5**

An administrator needs to perform LCM upgrades on an AHV cluster registered with NDB. The cluster hosts NDB-provisioned database server VMs that are part of a database server cluster. What should the administrator do to allow the DB Server VMs to stay available while the cluster is being upgraded?

- A. Update Nutanix Cluster
- B. Set VM-Host Affinity
- C. Remove Nutanix Cluster
- D. Unset VM-Host Affinity

#### Answer: D

#### **QUESTION 6**

The NDB user interface can display which language option?

- A. Korean
- B. Japanese
- C. French
- D. German

#### Answer: A

#### **QUESTION 7**

A database administrator wants to define initialization variables for different types of database engines and workloads, like OLTP and DW. What type of profile would be used?

- A. Software Profile Version
- B. Network
- C. Compute
- D. Database Parameters

#### Answer: D

#### **QUESTION 8**

An administrator needs to roll back an Oracle patch on a database server VM using NDB. What is required for this action to be successful?

- A. The patch must have been applied using NDB.
- B. The database must be shut down.
- C. The patch must have been applied on Grid home only using NDB.
- D. The database must be in read-only mode.

#### Answer: C



#### **QUESTION 9**

Which ports must be open between the NDB server and Controller VMs to facilitate iSCSI connections?

- A. 22 and 9440
- B. 80 and 443
- C. 3205 and 3260
- D. 5985 and 5986

Answer: C

#### **QUESTION 10**

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: C

#### **QUESTION 11**

What step should be taken to make the profile available to all users:

- A. Create an Access Control role with the Create Profile right and assign to all users.
- B. Create an Access Control group with the desired users and grant it the Database Admin role.
- C. Update the profile and set the status to Published.
- D. Update the profile and set available state to All.

#### Answer: C

#### **QUESTION 12**

What is required to create an NDB Software Profile?

- A. Installer package for database software
- B. Database server VM registered with NDB
- C. Patch file for the installed databases
- D. OS image registered with Prism Element

#### Answer: B



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