

Nutanix

NCP-DB-6.5

Nutanix Certified Professional - Database Automation (NCP-DB) v6.5



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Question: 1

For an NDB offline upgrade, which NDB CLI command should be used to upload the upgrade bundle?

- A. upgrade upload_bundle path=path_to_upgrade_bundle upload bundle
- B. path=path_to_upgrade_bundle upgrade bundle
- C. path=path_to_upgrade_bundle
- D. upload upgrade_bundle path=path_to_upgrade_bundle

Answer: D

Explanation:

For an offline upgrade of the Nutanix Database Automation (NDB), the correct command is 'upload upgrade_bundle' followed by the path where the upgrade bundle is located. This command initiates the process of uploading the upgrade bundle to the NDB system.

Reference: Nutanix Database Automation documentation, specifically the section on system upgrade procedures.

Question: 2

What is used to temporarily store the transaction logs of the source database before they are copied to the log?

- A. Database Agent
- B. NDB Drive
- C. Time Machine
- D. NDB Profiles

Answer: B

Question: 3

An administrator needs to patch an Oracle Database Server VM and must ensure Grid home is allocated sufficient storage space.

At a minimum, how much space must be available for Grid home prior to completing this task?

- A. 5 GB
- B. 10GB
- C. 15GB

D. 20 GB

Answer: C

Question: 4

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 login account provided must be a member of the sysadmin role.
- C. The SQL service account should not have read privileges on the mount points.
- D. SQL Server instance must be in single-user mode.

Answer: B

Question: 5

An administrator needs to restore a database provisioned on Storage Spaces. The virtual disks are shared with multiple databases. Which restore method is supported?

- A. Disk-based restore via NDB GUI
- B. Disk-based restore via NDB CLI
- C. Copy-based restore via NDB GUI
- D. Copy-based restore via NDB CLI

Answer: C

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