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Oracle Cloud Database Migration and Integration 2022 Professional

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QUESTION 1

Which TWO statements are true about the Oracle Zero Downtime command line? (Choose all correct answers)

- A. The zdmcli migrate database command can be run with no options as long as all the information is correctly specified in Zero Downtime Migration's (ZDM) response file.
- B. When the source database is a single instance database deployed on a non-Grid Infrastructure environment, the sourcesid option should be used to specify the database name.
- C. Upon executing the zdmcli, migrate database command, the only way to track the status of the migration is by querying the ZDM service using the provided job ID.
- D. The -sourcedb option is the only valid option to indicate the source database name.

Correct Answer: BC

QUESTION 2

You have an on-premises non-TDE-encrypted Linux 19c container database (CDB) that is already being regularly backed up to Oracle Cloud Infrastructure (OCI) Object Storage via the Database Backup Cloud Service. You plan on using Recovery Manager (RMAN) to migrate it to Database Cloud Service. What is the valid strategy to migrate?

- A. Create a new OCI DB Service instance and use the "instantiatefrom backup" option in the console. This will automatically take care of the encryption.
- B. Create a new OCI DB Service instance, delete the existing database, and use the DBaaS tooling to configure the DB Cloud Backup Module to point to the existing bucket, and then restore the backup by using the console.
- C. Create a new OCI DB Service Instance, copy the backup data from the bucket to the FRA, and then use the console to perform a DB restore.
- D. Create a new DB Service instance, delete the existing database, manually install the DB Cloud Backup Module pointing it to the backed where the on-premises backups are located, and perform a completed RMAN RESTORE AS encryption operation.

Correct Answer: D

QUESTION 3

You need to migrate your on-premises 12cNon CDB to Cloud 12c. Which migration methods can you use? (Choose two.)

- A. Conventional Data Pump Export and Import
- B. Transportable Databases
- C. Transportable Tablespaces
- D. Conventional RMAN Backup and Recovery



Correct Answer: AC

QUESTION 4

Which two migration methodologies can you use for migrating on-premises databases to Autonomous Database with Oracle Zero Downtime Migration (ZDM)? (Choose all correct answers)

- A. Physical Online
- B. Logical online
- C. Physical Offline
- D. Logical offline

Correct Answer: BD

QUESTION 5

Which TWO provisions are required for Oracle Zero Downtime Migration (ZDM) to perform a database migration successfully with the physical workflow? (Choose all correct answers)

- A. Jmx connections to be accepted from multiple hosts
- B. Root user or SSH key-based access to target database server
- C. Root user or SSH key-based access to source database server
- D. ZDM_BASE group access enabled

Correct Answer: BD

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