

# DUMPS ARENA

## Oracle Cloud Database Migration and Integration 2022 Professional

Oracle 1z0-1094-22

Version Demo

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**QUESTION NO: 1**

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 “instantiate from 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.

**ANSWER: D****QUESTION NO: 2**

Which statements are true for Zero Downtime Migration? (Choose two.)

- A.** It is a complex process that requires you to raise an SR with Oracle Support.
- B.** It ensures zero data loss.
- C.** It is free.
- D.** It does not leverage Oracle MAA best practices.

**ANSWER: B C****QUESTION NO: 3**

Oracle Zero Downtime Migration (ZDM) uses MySQL internally, configuring on a default port number. What will ZDM proceed to, if a port number is not specified and the default is not available?

- A.** Assign a random port number.
- B.** Increase the default port number by one and retry five times.
- C.** Request a valid port number
- D.** Exit the installation with an error message.

**ANSWER: B**

**QUESTION NO: 4**

Which entry in a Data Pump parameter file ensures consistent export using Data Pump migration to Autonomous Database?

- A. PARALLEL
- B. LOGTIME
- C. METRIC
- D. FLASHBACK\_TIME

**ANSWER: D**

**QUESTION NO: 5**

Which of these can be used to unload and load data via Data Pump? (Choose two.)

- A. Dumpfile
- B. Streamfile
- C. Network mode (with database links)
- D. Backupset

**ANSWER: A C**

**QUESTION NO: 6**

Planning a database migration to Oracle Cloud Infrastructure (OCI) requires understanding the source?

- A. users and groups to be migrated
- B. on-premises host operating system
- C. character set of databases
- D. number of tables

**ANSWER: B C**

**QUESTION NO: 7**

If unplug and plug was decided to be used as the tool for the migration to Oracle Cloud Infrastructure (OCI), which two constraints are part of this migration to process for using unplug and plug? (Choose all correct answers)

- A. Target must be an Autonomous database.
- B. Target and source have same Endianness.
- C. Source must be Little-endian.
- D. Source and target need to be container database (CDB).

**ANSWER: B D**

#### QUESTION NO: 8

Which knowledge modules are supported by Oracle Data Integrator (ODI)?

- A. IDB DB2
- B. All of the options
- C. Spark
- D. Hive
- E. ADW

**ANSWER: B**

#### QUESTION NO: 9

Which TWO methods should you use when migrating a target database with different endianness than the source database? (Choose all correct answers)

- A. RMAN DUPLICATE
- B. RMAN Transportable Tablespaces with Data Pump
- C. RMAN CONVERT
- D. RMAN RESTORE from target

**ANSWER: B D**

#### QUESTION NO: 10

In which database edition does Data Pump support parallelism?

- A. Both Standard Edition and Enterprise Edition

- B.** Enterprise Edition only
- C.** Standard Edition only
- D.** Data Pump does not support parallelism.

**ANSWER: B**