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# 1Z0-160

Oracle Database Cloud Service

DEMO

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### QUESTION 1

You want to perform database recovery with the most recent backup. Which command would you execute?

- A. dbaascli rec –args –latest
- B. dbaascli orec –args -latest
- C. dbaascli rec –args -last
- D. dbaascli orec –args -last

**Answer: B**

### QUESTION 2

You are migrating an Oracle Database 11.2.0.4 on-premise database to an Oracle Database Cloud Service (Database as a Service) that provides a pre-created Oracle Database 12.1.0.2 database.

What four migration methods can be used?

- A. conventional export/import
- B. Transportable Tablespace (TTS) with RMAN conversion
- C. Transportable Tablespace (TTS) by using Oracle Data Pump
- D. SQL \*Loader
- E. RMAN image restore
- F. Data Pump Transportable Database (TDB) export/import

**Answer: BCDF**

### QUESTION 3

You created a Database as a Service (DBaaS) instance. This action also created a virtual machine and configured it for the DBaaS instance. It also created two user accounts. One of the users is oracle.

What three functions can the oracle user perform?

- A. Grant privileges and roles to database users.

- B. Create database users.
- C. Back up and recover databases.
- D. Create tablespaces.
- E. Reboot a VM.
- F. Use the sudo command to perform root user access operations.

**Answer: ABC**

**QUESTION 4**

Where is the Oracle Database Cloud software for monitoring and backup installed?

- A. The Oracle Database Cloud software is located in the Database Automatic Diagnostic Repository (ADR).
- B. The installation is done at `/var/opt/oracle/dbaascli` and `/var/opt/oracle/bkup_api`.
- C. The location must be set during installation as user-defined locations for the installation to start.
- D. The location is based on Oracle Flex Architecture, which is similar to non-DBaaS systems.

**Answer: B**

**QUESTION 5**

Oracle provides additional web-based tools for monitoring Database as a Service (DBaaS) instances.

One of the tools is DBaaS Monitor Console.

Which user would you have to log in as to use this tool?

- A. `dbsnmp`
- B. `sys`
- C. `dbaas_monitor`
- D. `sysman`

**Answer: C**

**QUESTION 6**

How would you connect from your local machine to the database instance on the DBaaS server by using SQL\*Net?

- A. You start an SSH process on your local machine to communicate to a tunnel created on the DBaaS server.
- B. You must use port 1521 and the TCPS communication protocol.
- C. You can use only the SSH connection that is defined on port 22 that is configured by default during DBaaS instance installation.
- D. You must use Transparent Data Encryption (TDE) to secure connections to the DBaaS database instance when using SQL\*Net connections from your local machine to DBaaS database instances.

**Answer: B**

**QUESTION 7**

How do you enable a default connection between Database as a Service (DBaaS) instances?

- A. by creating network groups and adding the instances that you want to communicate to that group
- B. by creating dedicated communication keys and setting them to be used only for your DBaaS instance-to-instance communication
- C. by creating nothing for communication between the DBaaS instances because all instances are interconnected by default
- D. by installing and configuring the NETMGR utility for your DBaaS environment, and then using it to set up the required communication channels

**Answer: B**

**QUESTION 8**