

# 1Z0-160<sup>Q&As</sup>

Oracle Database Cloud Service

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### QUESTION 1

You want to migrate an Oracle Database 11.2.0.2 on-premises database to the Oracle Database 11g database of the Database as a Service (DBaaS) instance on Oracle Cloud. A subset of the data that you want to transfer includes data stored in LONG data type columns.

All required data is contained in a dedicated tablespace. The tablespace is 100 GB in size and has 20% free space.

The client wants the data migrated in the shortest possible time to minimize impact on end users.

Select the most appropriate migration method to meet this requirement.

- A. Data Pump TDB
- B. Data Pump TTS
- C. SQL\*Loader Direct Path
- D. conventional export/import
- E. Remote Cloning

Correct Answer: B

Explanation:

The Data Pump Transportable Tablespace can be used only if the on-premises platform is little endian, and the database character sets of your on-premises database and Oracle Database Cloud Service database are compatible.

The Transportable Tablespace method is generally much faster than a conventional export/import of the same data because the data files containing all of the actual data are simply copied to the destination location.

Incorrect Answers:

C: Data Pump TDB is not supported in this scenario.

D: The data pump conventional export/import method is simple to implement, provides the broadest cross-platform support and enables you to physically re-organize your target database; however, the time and resources required for export and import may rule out this approach for situations with large databases or limited timeframes.

E: Remote cloning is not supported in this scenario.

References: <https://docs.oracle.com/en/cloud/paas/database-dbaas-cloud/csdbi/mig-11g-11g.html>

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### QUESTION 2

Which three are ways to scale a Database as a Service (DBaaS) instance that is hosting three Oracle 12c databases?

- A. Add additional virtual network interfaces (VNICs) to the DBaaS instance.

- B. Increase the MEMORY\_TARGET parameter value in each database instance that is running on the DBaaS instance.
- C. Increase the CPU\_COUNT parameter value in each database instance that is running on the DBaaS instance.
- D. Increase the number of CPUs allocated to the DBaaS instance.
- E. Add storage to the DBaaS instance.
- F. Use the Oracle Database 12c In-Memory database option in each database instance that is running on the DBaaS instance.
- G. Increase the memory allocated to the DBaaS instance.

Correct Answer: DEG

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### QUESTION 3

Which two problems indicate that you should consider scaling up your Database Deployment that hosts an Oracle Database 12c multitenant container database (CDB) with four pluggable databases (PDBs)?

- A. shortage of CPU for two PDBs in the CDB
- B. shortage of I/O bandwidth for the parallel queries that are issued by the CDB instance
- C. shortage of memory for the Database Deployment
- D. shortage of memory in the Shared Pool of the CDB
- E. shortage of CPU for the Database Deployment

Correct Answer: CE

References: [https://docs.oracle.com/cloud-machine/latest/dbcs\\_dbaas/CSDBI/GUID-457D283C-D8904B4F-B65C-26D05B4C80CC.htm#CSDBI3339](https://docs.oracle.com/cloud-machine/latest/dbcs_dbaas/CSDBI/GUID-457D283C-D8904B4F-B65C-26D05B4C80CC.htm#CSDBI3339)

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### QUESTION 4

How would you enable a port persistently to keep communication always open through that port?

- A. You would require access to the Oracle Compute Cloud Service console to open the ports to a set of IP addresses.
- B. You must contact your Oracle Database Cloud Service support team to update the port specifications for use.
- C. All ports that are available in Oracle Database Cloud Service servers must use an SSH tunnel and cannot be enabled persistently.
- D. You can use server certificates to map a server's identity to enable persistent connection through a port to a Database Deployment's compute nodes.

Correct Answer: D

**QUESTION 5**

You are creating a new Database Deployment.

Which statement is true about connections that are created by default?

- A. A default network connection is created to your application server.
- B. A default network connection is created to the other Database Deployments that you have created.
- C. No default connections are created to other Database Deployment or to any external servers.
- D. All network connections are pre-created within Database Deployment.

Correct Answer: C

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