



# 1Z0-931-21<sup>Q&As</sup>

Oracle Autonomous Database Cloud 2020 Specialist

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### QUESTION 1

Which two methods can you use to create database users and grant roles in Autonomous Database services? O the Oracle Cloud Infrastructure A. service console

- A. SQL Developer
- B. the DBMS\_CLOUD\_ADMIN package
- C. SQL \*Plus

Correct Answer: B

### QUESTION 2

Which two statements are correct about Autonomous Data Warehouse on Shared Exadata Infrastructure?

- A. Parallelism is not enabled by default.
- B. Compression is enabled by default. Autonomous Data Warehouse uses Hybrid Columnar Compression for all tables by default.
- C. Oracle Database Result Cache is enabled by default for all SQL statements.
- D. You have direct access to the database node.

Correct Answer: BC

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/appendix-autonomous-database-data-warehouse-workload.html#GUID-604A08F8-8021-43CE-AA95-823045E14BD8>

## Data Warehouse Workload with Autonomous Database

Autonomous Database configures and optimizes your database for you, based on your workload.

Characteristics of a database with Data Warehouse workload:

- The default data and temporary tablespaces for the database are configured automatically. Adding, removing, or modifying tablespaces is not allowed. Autonomous Database creates one tablespace or multiple tablespaces automatically depending on the storage size.
- The database character set is Unicode AL32UTF8.
- Compression is enabled by default. Autonomous Database uses Hybrid Columnar Compression for all tables by default. You can specify different compression methods for your tables using the compression clause in your `CREATE TABLE` or `ALTER TABLE` commands.
- Oracle Database Result Cache is enabled by default for all SQL statements. Changing the result cache mode is not allowed.

### QUESTION 3



You are the admin user of an Autonomous Database (ADB) instance. A new business analyst has joined the team and would like to explore ADB tables using SQL Developer Web.

What steps do you need to take?

- A. Create a database user (with connect, resource, object privileges), enable the schema to use SQL Developer and provide the user with the user-specific modified URL.
- B. Create a database user with the default privileges.
- C. Create a database user with connect, resource, and object privileges.
- D. Create an IDCS user. Create a database user with connect, resource, and object privileges.

Correct Answer: A

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/connect-databaseactions.html#GUID-55BA432E-098A-48ED-B2EA-F2960A9EF586>

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#### QUESTION 4

Which two cloud services are supported to import Data Pump files to Autonomous Database on Dedicated Infrastructure?

- A. Oracle Cloud Infrastructure Object Storage Classic
- B. Oracle Cloud Infrastructure Object Storage
- C. Google Cloud Storage
- D. Amazon S3
- E. Azure Blob Storage

Correct Answer: AB

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#### QUESTION 5

Autonomous Database's auto scaling feature allows your database to use up to three times the current base number of CPU cores at any time. As demand increases, auto scaling automatically increases the number of cores in use. Likewise, as demand drops, auto scaling automatically decreases the number of cores in use.

Which statement is FALSE regarding the auto scaling feature?

- A. For databases on dedicated Exadata infrastructure, the maximum number of cores is limited by the number of free cores that aren't being used by other auto scaling databases to meet high-load demands.
- B. The base number of OCPU cores allocated to a database is not guaranteed.
- C. For databases on dedicated Exadata infrastructure, the maximum number of cores available to a database depends on the total number of cores available in the Exadata infrastructure instance.
- D. Auto scaling is enabled by default and can be enabled or disabled at any time.



Correct Answer: B

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