



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

Oracle Autonomous Database Cloud 2020 Specialist

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**QUESTION 1**

When enabling auto-scaling, which three options do not change?

- A. Number of OCPUs displayed in the console.
- B. Amount of storage
- C. I/O resources
- D. parallelism settings
- E. Level of concurrency

Correct Answer: BDE

Explanation: <https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/autonomous-autoscale.html#GUID-27FAB1C1-B09F-4A7A-9FB9-5CB8110F7141>

### Use Auto Scaling

Auto scaling is enabled by default when you create an Autonomous Database Instance or you can use **Scale Up/Down** on the Oracle Cloud Infrastructure console to enable or disable auto scaling.

With auto scaling enabled the database can use up to three times more CPU and IO resources than specified by the number of OCPUs currently shown in the **Scale Up/Down** dialog. When auto scaling is enabled, if your workload requires additional CPU and IO resources the database automatically uses the resources without any manual intervention required.

**QUESTION 2**

Which statement is true when you provision an Autonomous Database using the cloning method?

- A. After an Autonomous database is created using a clone, the network access option can be changed.
- B. A clone database source can be a running database instance.
- C. A clone database source can be from a point-in-time backup that is less than 2 hours old.
- D. When cloning an Autonomous Database, Oracle Machine Learning workspaces, projects, and notebooks of the source database are cloned to the new database.

Correct Answer: B

**QUESTION 3**

Where can a user's public ssh key be added on the Oracle Cloud Infrastructure Console in order to execute API calls?

- A. On the Autonomous Database Console.



- B. SSH keys are not required in Oracle Cloud Infrastructure.
- C. SSH keys cannot be added from console. They have to be added using REST APIs only.
- D. Navigate to Identity, select Users panel on the console and select "Add Public Key".

Correct Answer: D

-In the Console, click Identity, and then click Users. Locate the user in the list, and then click the user's name to view the details.

-Click Add Public Key.

-Paste the key's value into the window and click Add.

## How to Upload the Public Key

You can upload the PEM public key in the Console, which can be accessed by signing in here: <https://cloud.oracle.com>. If you don't have a login and password for the Console, contact an administrator.

1. Open the Console, and sign in.
2. View the details for the user who will be calling the API with the key pair:
  - If you're signed in as the user:  
Open the Profile menu (👤) and click User Settings.
  - If you're an administrator doing this for another user: Open the navigation menu and click Identity & Security. Under Identity, click Users. Select the user from the list.
3. Click Add Public Key.
4. Paste the contents of the PEM public key in the dialog box and click Add.

### QUESTION 4

How do you change the tablespace quota for a user on Autonomous Database on Shared Infrastructure?

- A. Execute alter database for user MTHEO tablespace DATA quota = 10G;
- B. Execute alter user MTHEO quota unlimited on tablespace DATA;
- C. Execute DBMS\_CLOUD\_ADMIN.GRANT\_TABLESPACE\_QUOTA (username => 'MTHEO', tablespace\_\_quota => 'UNLIMITED');
- D. Execute alter tablespace DATA setquota = 10G;

Correct Answer: C

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/dbms-cloud-admin.html#GUID4DC6A536-DC78-43FE-B173-CED1F9FB45A0>



### QUESTION 5

What is the role of a Fleet Administrator in Autonomous Database (ADB) on Dedicated Infrastructure deployments?

- A. Fleet Administrator defines and gains access to the ADMIN administrative user account for the database.
- B. Fleet administrators create, monitor and manage Autonomous Exadata Infrastructure and Autonomous Container Database resources.
- C. Fleet Administrators are responsible for patching and backups of all container databases.
- D. Fleet Administrators create, monitor and manage Autonomous Databases.

Correct Answer: B

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adba/index.html#articletitle>

<https://docs.oracle.com/en/cloud/paas/autonomous-database/atpfg/index.html>

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