

1Z0-931-22^{Q&As}

Oracle Autonomous Database Cloud 2022 Professional

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QUESTION 1

Which types of Oracle Databases are supported?

Data Safe works with the following Oracle Databases

- Oracle on-Premises Databases
- Oracle Cloud Databases
 - Autonomous Database on Shared Exadata Infrastructure
 - Autonomous Database on Dedicated Exadata Infrastructure
 - Exadata DB systems
 - Database Cloud Service on Virtual Machine
 - Database Cloud Service on Bare Metal
 - Oracle Database on Compute

Which data file format is NOT supported when using the package DBMS_CLOUD on Shared Exadata Infrastructure?

- A. Data Pump Export File
- B. Avro
- C. Parquet
- D. Text
- E. JSON
- F. Microsoft SQL Server (.mdf)

Correct Answer: F

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/format-options.html#GUID08C44CDA-7C81-481A-BA0A-F7346473B703>

mdf format is for MS SQL server database file

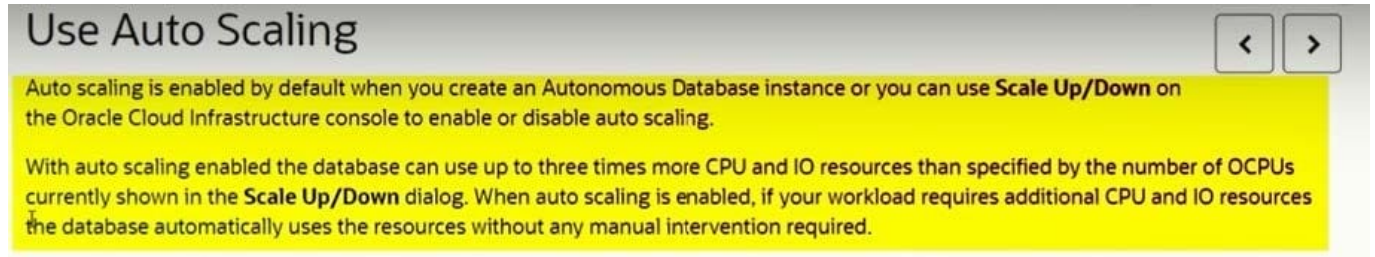
QUESTION 2

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>



The screenshot shows a dialog box titled "Use Auto Scaling" with navigation arrows in the top right. The main text reads: "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." Below this, a yellow highlighted box contains the text: "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 3

For Fleet admins to access dedicated Exadata infrastructure, which policy should be assigned?

- A. Allow group ADB-Admins to manage autonomous-database in tenancy where target.workloadType = 'DW'
- B. Allow group ADB-Admins to manage autonomous-database in tenancy.
- C. Allow group ADB-Admins to manage autonomous-database-family in tenancy.
- D. Allow group ADB-Admins to manage autonomous-database in tenancy where target.workloadType = '\\OLTP\\'

Correct Answer: C

<https://docs.oracle.com/en-us/iaas/Content/Identity/Reference/adbpolicyreference.htm>

QUESTION 4

When you are cloning from a backup, what is the earliest timestamp of the backup is allowed in Autonomous Database?

- A. 2 hours
- B. 30 minutes
- C. 1 hours
- D. 24 hours

Correct Answer: A

Clone Sources You can use a running database to create a clone. For databases running on shared Exadata infrastructure, you can also use a backup as the source of your clone. When using a backup, you can select a listed backup to clone from, or create a point-in-time clone. Point-in-time clones contain all data up to a specified timestamp. The specified timestamp must be in the past. Note When you create a clone from a backup, you must select a backup that is at least two hours old. <https://docs.oracle.com/en-us/iaas/Content/Database/Tasks/adbcloning.htm>

QUESTION 5

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_QOOTA (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>

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