

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

Oracle Autonomous Database Cloud 2020 Specialist

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### QUESTION 1

Which set of options can be specified when defining the preferred maintenance schedule of the Exadata infrastructure for Autonomous Database Dedicated?

- A. Week of the Quarter, Day of the Week, Start Hour
- B. Month of the Year, Week of the Month, Day of the Week, Start Hour
- C. Quarter of the Year, Month of the Quarter, Date of the Month, Start Hour
- D. Month of the Quarter, Week of the Month, Day of the Week, Start Hour

Correct Answer: D

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### QUESTION 2

Which statement is true about the use of Access Control Lists (ACLs) with an Autonomous Database on Shared Infrastructure?

- A. When you restore a database, the existing ACLs are not overwritten by the restore.
- B. An ACL can only be set during the creation of an Autonomous Database on Shared Infrastructure.
- C. ACLs can only be used with private endpoints.
- D. An ACL can be set up for an IP address or a virtual cloud network (VCN) but not both at the same time.

Correct Answer: A

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### QUESTION 3

Which two cloud services are supported to import data pump files from using Dedicated Exadata Infrastructure? (Choose two.)

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

Correct Answer: AE

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpud/load-data-using-oracle-data-pump.html#GUID025C4566-1BDB-4EF2-BFB7-0CBA8C47EA5D> Data Pump Import lets you import data from Data Pump files residing on the Oracle Cloud Infrastructure

Object Storage and Oracle Cloud Infrastructure Object Storage Classic .

You can save your data to your Cloud Object Store and use Oracle Data Pump to load data to Autonomous Database.

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

[https://docs.oracle.com/en/cloud/paas/autonomous-database/adbbk/index.html#ADBBK- GUID-37922C56](https://docs.oracle.com/en/cloud/paas/autonomous-database/adbbk/index.html#ADBBK-GUID-37922C56)

0412-45CD-B10C-2088A000113F

[https://docs.oracle.com/en/cloud/paas/autonomous-database/adbduse-oracle-data-](https://docs.oracle.com/en/cloud/paas/autonomous-database/adbduse-oracle-data-pump.html#GUIDF8897403-2DE2-447E-94DC-768C9ABB05AF)

[pump.html#GUIDF8897403-2DE2-447E-94DC-768C9ABB05AF](https://docs.oracle.com/en/cloud/paas/autonomous-database/adbduse-oracle-data-pump.html#GUIDF8897403-2DE2-447E-94DC-768C9ABB05AF) [https://docs.oracle.com/en/cloud/paas/autonomous-database/adbduse-oracle-data- pump.html#GUID](https://docs.oracle.com/en/cloud/paas/autonomous-database/adbduse-oracle-data-pump.html#GUIDF8897403-2DE2-447E-94DC-768C9ABB05AF)

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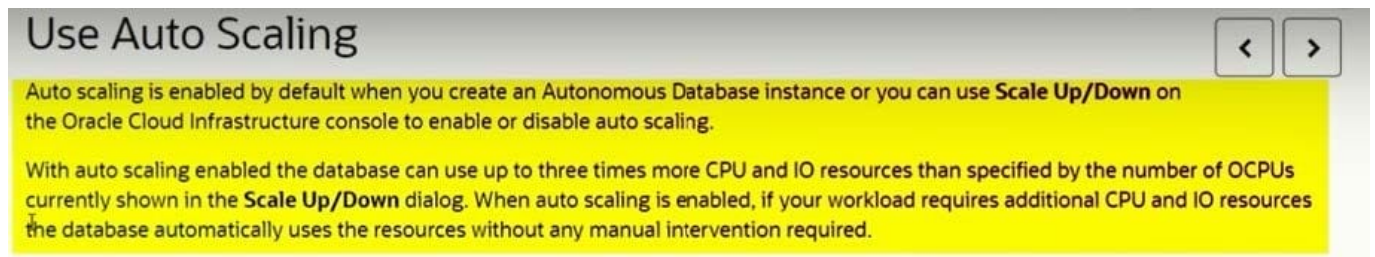
#### QUESTION 4

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](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 5

Oracle Data Safe is a unified control center for your Oracle databases which helps you understand the sensitivity of your data, evaluate risks to data, mask sensitive data, implement and monitor security controls, assess user security, monitor user activity, and address data security compliance requirements.

Which statement is FALSE?

- A. Oracle Data Safe only supports Autonomous Databases.
- B. Oracle Data Safe helps you assess the security of your cloud database configurations by analyzing database

configurations.

C. Oracle Data Safe helps you find sensitive data in your database by inspecting the actual data in your database and its data dictionary.

D. Oracle Data Safe evaluates user types, how users are authenticated, and the password policies assigned to each user.

Correct Answer: A

<https://www.oracle.com/database/technologies/security/data-safe.html> <https://www.oracle.com/a/tech/docs/dbsec/data-safe/faq-security-data-safe.pdf>

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

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