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Oracle Autonomous Database Cloud 2020 Specialist

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**QUESTION 1**

Which set of Oracle Cloud Infrastructure metrics is available only for Autonomous Database on Dedicated Infrastructure?

- A. IOPS, Storage Space Used By Tablespace, Apply and Transport Lag
- B. CPU Utilization, Storage Utilization
- C. Query Latency, User Calls, Execute Count
- D. Transaction Count, Sessions, Running Statements

Correct Answer: B

QUESTION 2

Which two statements are true about accessing Autonomous Database Tools?

- A. Access to Database Actions is available for all users of Autonomous Database.
- B. Oracle Machine Learning is available only with Autonomous Data Warehouse (ADW) Database.
- C. SQL Developer Web is available exclusively on the Autonomous Database.
- D. Database Actions is accessible from a server running on the same virtual cloud network (VCN) when the Autonomous Database is configured with Private Endpoint networking.
- E. Oracle APEX can be accessed only from the Developer menu in the Service Console.

Correct Answer: DE

QUESTION 3

When integrating object storage with autonomous database how effectively oracle uses the files in the object storage?

- A. Scan partition tables
- B. scan hybrid partition tables
- C. pruned column in parquet files
- D. pruned columns in csv files

Correct Answer: A

QUESTION 4



A new Python developer has joined your team and needs to access the Autonomous Database(ADB) data.

How does the developer connect to and interact with ADB from Python?

- A. SQL Developer
- B. JAVA JDK
- C. You can't use Python with ADB.
- D. The Oracle Client and the cx_Oracle interface for Python

Correct Answer: D

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/connecting-nodejs.html#GUIDAB1E323A-65B9-47C4-840B-EC3453F3AD53> <https://developer.oracle.com/databases/database-for-python-developers-1.html>

QUESTION 5

In the Autonomous Database (ADB) Dedicated service, what does the fleet administrator use to control OCPU utilization?

- A. Oracle Machine Learning notebook
- B. Compartment quotas
- C. Resource Manager settings
- D. SQL Developer Web Console

Correct Answer: B

<https://docs.oracle.com/en-us/iaas/Content/Database/Concepts/adboverview.htm>

Compartment Quotas for Autonomous Databases

You can use compartment quotas to control how Autonomous Database OCPU and storage resources are allocated to Oracle Cloud Infrastructure compartments. You can use compartment quota policy statements to control OCPU and storage resources by both [workload type](#) and [Exadata infrastructure type](#). For example, you can allocate 10 Autonomous Transaction Processing OCPUs on shared Exadata infrastructure to a specific compartment. This would not affect the number of OCPUs available to Autonomous Data Warehouse databases, or databases using dedicated Exadata infrastructure. For more information on using compartment quotas, see [Compartment Quotas](#) and [Database Quotas](#).

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