

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

Oracle Autonomous Database Cloud 2022 Professional

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QUESTION 1

Which option should you use to create a graph with Graph Studio?

- A. A graph license key
- B. NoSQL configuration
- C. Graph created by a special tool downloaded from oracle.com
- D. Graph analytics algorithms
- E. Tables in an Autonomous Database instance

Correct Answer: E

QUESTION 2

You have an Autonomous Transaction Processing Database with three OCPUs and auto scaling turned on and your application is using the TPURGENT service. The load on the database increases from three OCPUs to nine OCPUs.

What is the total number of concurrent statements that the TPURGENT service can support?

- A. 900
- B. 1800
- C. 2700
- D. 1500

Correct Answer: C

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/manage-priorities.html#GUID6E4DCD27-CDAA-432D-A90B-485C19EF72B0> It's 300x the number of OCPUs for TPURGEN

Database Service Name	Concurrent Statements
tpurgent	300 × number of OCPUs

QUESTION 3

Which Autonomous Database Cloud service ignores hints in SQL Statements by default?

- A. Autonomous Transaction Processing
- B. Autonomous Data Warehouse
- C. Neither service ignores hints by default

D. Both services ignore hints by default

Correct Answer: B

Managing Optimizer Hints with Data Warehouse Workloads

Autonomous Database with Data Warehouse ignores optimizer hints and `PARALLEL` hints in SQL statements by default. If your application relies on hints you can enable optimizer hints by setting the parameter `OPTIMIZER_IGNORE_HINTS` to `FALSE` at the session or system level using `ALTER SESSION` or `ALTER SYSTEM`. For example, the following command enables hints in your session:

```
ALTER SESSION
SET OPTIMIZER_IGNORE_HINTS=FALSE;
```

 Copy

<https://blogs.oracle.com/pcoe/post/autonomous-database-tools-for-database-actions#:~:text=Data%20Catalog%3A%20it%20helps%20to,for%20a%20Data%20driven%20company.>

QUESTION 4

What REST verb is used to create an Autonomous Database service using REST APIs?

- A. An "INSERT" REST call
- B. A "GET" REST call
- C. A "POST" REST call
- D. A "PUT" REST call

Correct Answer: C

<https://docs.oracle.com/en/cloud/paas/integration-cloud/rest-api/SendRequests.html>

QUESTION 5

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)

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

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