



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

Oracle Autonomous Database Cloud 2020 Specialist

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### QUESTION 1

While provisioning a dedicated Autonomous Container Database, which backup retention can NOT be implemented?

- A. 60 days
- B. 7 days
- C. 15 days D. 120 days

Correct Answer: D

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### QUESTION 2

Which statement is FALSE about Autonomous Database Maintenance on dedicated Exadata infrastructure?

- A. If a scheduled container database maintenance run cannot take place, Oracle will automatically reschedule the container database maintenance for the following quarter.
- B. Autonomous Exadata Infrastructure maintenance takes place at least once each quarter and is mandatory.
- C. You can change your container database maintenance window or reschedule a single container database maintenance run to ensure that your container database maintenance runs follow infrastructure maintenance within the same quarter.
- D. Autonomous Exadata Infrastructure maintenance runs are for infrastructure patching (including patching of the Exadata grid infrastructure code and operating systems updates), and include database patching.

Correct Answer: D

Exadata infrastructure maintenance takes place at least once each quarter and is mandatory.

If a scheduled container database maintenance run cannot take place (because of changes made to infrastructure maintenance scheduling or other reasons), Oracle will automatically reschedule the container database maintenance for the following quarter.

You can change your container database maintenance window or reschedule a single container database maintenance run to ensure that your container database maintenance runs follow infrastructure maintenance within the same quarter. Exadata infrastructure maintenance patches the Exadata infrastructure (including patching of the Exadata grid infrastructure code and operating systems updates), and DO NOT include database patching.

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### QUESTION 3

You have a requirement to create an Autonomous Transaction Processing database that can support at least 200 concurrent statements per OCPU as well as parallelism.

Which service will you need to connect to?

- A. TPURGENT



B. TP

C. MEDIUM

D. LOW

Correct Answer: A

tpurgent: The highest priority application connection service for time critical transaction processing operations. This connectionservice supports manual parallelism.

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/connect-predefined.html#GUID-9747539B-FD4644F1-8FF8-F5AC650F15BE>

#### QUESTION 4

You are requested to analyze a year's stock purchase data which is stored in Autonomous Data Warehouse instance.

Which tool would you use to automate data exploration and create pivot tables?

A. Business Models

B. Data Load

C. SQL Developer Web

D. APEX

Correct Answer: B

The screenshot shows a slide titled "About Business Models" with a yellow background. It contains three paragraphs of text. The first paragraph states that business models describe business entities derived from data in an Oracle Autonomous Database schema or other sources. The second paragraph lists examples of business entities like dimension tables and fact tables, and mentions that analytic views are also business entities. The third paragraph explains that a business model is deployed to an analytic view and explains relationships between entities.

#### QUESTION 5

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-CDA4-432D-A90B-485C19EF72B0> It's 300x the number of OCPUs for TPURGEN

Database Service Name	Concurrent Statements
tpurgent	300 × number of OCPUs

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