

# 1Z0-931-22<sup>Q&As</sup>

Oracle Autonomous Database Cloud 2022 Professional

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### QUESTION 1

Data Guard is enabled for your Autonomous Database and the Lifecycle State field for the primary database indicates that it is stopped.

Which statement is true?

- A. The standby database is terminated.
- B. The standby database is also stopped.
- C. Switchover is automatically initiated.
- D. Failover is automatically initiated.

Correct Answer: B

### QUESTION 2

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

## About Business Models

Business models describe the business entities that are derived from data in an Oracle Autonomous Database schema or other sources linked to the database.

Business entities include tables, such as dimension tables for Time and Product values and fact tables for Sales data. Analytic views are also business entities that are derived from database tables and views. Business models contain additional metadata about those entities.

A business model is deployed to an analytic view. A business model doesn't store data but it does explain the relationships between the entities.

### QUESTION 3

Which three event types are supported for Autonomous Database?

- A. Terminate End
- B. Maintenance Begin
- C. Change Compartment Begin
- D. Change Autoscaling Configuration Compartment
- E. Update IORM Begin

Correct Answer: ABC

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

Autonomous Database - Terminate Begin	<code>com.oraclecloud.databaseservice.deleteautonomousdatabase.begin</code>
Autonomous Database - Terminate End	<code>com.oraclecloud.databaseservice.deleteautonomousdatabase.end</code>

Graphical user interface, application Description automatically generated with medium confidence

Autonomous Database - Change Compartment Begin	<code>com.oraclecloud.databaseservice.changeautonomousdatabasecompartment.begin</code>
Autonomous Database - Change Compartment End	<code>com.oraclecloud.databaseservice.changeautonomousdatabasecompartment.end</code>

**QUESTION 4**

### 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 5

**Manage Runaway SQL Statements on Autonomous Database**

Specifies how you configure Autonomous Database to terminate SQL statements automatically based on their runtime or the amount of IO they are doing.

You can set rules from the service console or using the PL/SQL package `CS_RESOURCE_MANAGER`.

Follow these steps to set rules from the service console:

1. From the Autonomous Database details page, click **Service Console**.
2. On the Service Console click **Administration**.
3. Click **Set Resource Management Rules**.
4. Select the **Run-away criteria** tab to set rules for consumer groups.
5. Select the **Consumer group**.
6. Set runaway criteria values:
  - **Query run time (seconds)**
  - **Amount of IO (MB)**
7. Click **Save Changes**.
8. Click **OK**.

When a SQL statement in the specified consumer runs more than the specified runtime limit or does more IO than the specified amount, then the SQL statement will be terminated.

Click **Load Default Values** to load the default values; then click **Save changes** to apply the populated values.

Which three are Oracle-recommended best practices for Autonomous Database alarms?

- A. Suppress alarms during investigations.
- B. Create multiple alarm metrics.
- C. Create a single alarm for each metric.
- D. Select the correct alarm interval for your metric.
- E. Routinely tune your alarms.
- F. Use a single interval for all alarms.

Correct Answer: ADE

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