



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

Oracle Autonomous Database Cloud 2022 Professional

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QUESTION 1

What happened with the standby database when disabling Autonomous Data Guard?

- A. The standby database is started readwrite
- B. The standby database is transformed in a refreshable clone
- C. The standby database is terminated
- D. The standby database is started read only

Correct Answer: C

QUESTION 2

Which two methods can you use to create database users and grant roles in Autonomous Database services? O the Oracle Cloud Infrastructure A. service console

- A. SQL Developer
- B. the DBMS_CLOUD_ADMIN package
- C. SQL *Plus

Correct Answer: B

QUESTION 3

When you are cloning from a backup, what is the earliest timestamp of the backup is allowed in Autonomous Database?

- A. 2 hours
- B. 30 minutes
- C. 1 hours
- D. 24 hours

Correct Answer: A

Clone Sources You can use a running database to create a clone. For databases running on shared Exadata infrastructure, you can also use a backup as the source of your clone. When using a backup, you can select a listed backup to clone from, or create a point-in-time clone. Point-in-time clones contain all data up to a specified timestamp. The specified timestamp must be in the past. Note When you create a clone from a backup, you must select a backup that is at least two hours old. <https://docs.oracle.com/en-us/iaas/Content/Database/Tasks/adbcloning.htm>



QUESTION 4

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

QUESTION 5

Autonomous Exadata Infrastructure Maintenance

Exadata infrastructure maintenance takes place at least once each quarter and is mandatory. You can schedule a maintenance window to control the time, day of the week, and week of the month for Exadata infrastructure maintenance. 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. Oracle notifies you about upcoming Exadata infrastructure maintenance in the weeks before quarterly Exadata infrastructure patching occurs. You can also view scheduled maintenance runs in the Oracle Cloud Infrastructure console. The following tasks explain how to view scheduled and past maintenance updates, and how to edit the maintenance schedule for an Exadata infrastructure instance:

- [To configure the automatic maintenance schedule for an Autonomous Exadata Infrastructure resource](#)
- [To view the next scheduled maintenance for an Autonomous Exadata Infrastructure resource](#)
- [To view the maintenance history of an Autonomous Exadata Infrastructure resource](#)

You can use the [GetMaintenanceRun](#), [ListMaintenanceRun](#), and [UpdateAutonomousExadataInfrastructure](#) API operations to view details about scheduled and past maintenance updates, and to update the maintenance schedule of your infrastructure instance.

Which stage of the indexing pipeline divides text into tokens?

- A. SECTIONER
- B. FILTER
- C. Otokenizer
- D. LEXER

Correct Answer: D



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