

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

Oracle Autonomous Database Cloud 2022 Professional

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QUESTION 1

What is the role of a Fleet Administrator in Autonomous Database (ADB) on Dedicated Infrastructure deployments?

- A. Fleet Administrator defines and gains access to the ADMIN administrative user account for the database.
- B. Fleet administrators create, monitor and manage Autonomous Exadata Infrastructure and Autonomous Container Database resources.
- C. Fleet Administrators are responsible for patching and backups of all container databases.
- D. Fleet Administrators create, monitor and manage Autonomous Databases.

Correct Answer: B

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbah/index.html#articletitle>
<https://docs.oracle.com/en/cloud/paas/autonomous-database/atpfg/index.html>

QUESTION 2

A customer wants to increase the throughput of their inserts. They have discovered that the bottleneck is in the storage I/Os of their environment.

What should they do to remove this bottleneck?

- A. Run the DBMS_CLOUD.INCREASE_THROUGHPUT procedure.
- B. Remove any non-JSON data from the database.
- C. Increase the number of OCPUs allocated to the database.
- D. Ask Support to migrate their setup to a node without noisy neighbors.

Correct Answer: D

QUESTION 3

Which native data type is used to store spatial information?

- A. SDO_RELATE
- B. SDO_GEOMETRY
- C. SDO_LOCATION
- D. GEO_JSON

Correct Answer: B

QUESTION 4

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.

QUESTION 5

To who, and in which order, are dedicated Exadata Infrastructure resources provisioned?

- A. Fleet Administrator, Autonomous Exadata Infrastructure -> Database Administrator -> Autonomous Container DB -> Autonomous DB
- B. Database Administrator, Autonomous Container DB -> Autonomous DB -> Fleet Administrator -> Autonomous Exadata Infrastructure
- C. Fleet Administrator, Autonomous Exadata Infrastructure -> Autonomous Container DB -> Database Administrator -> Autonomous DB
- D. Database Administrator, Autonomous Exadata Infrastructure -> Fleet Administrator -> Autonomous Container DB -> Autonomous DB

Correct Answer: A

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

QUESTION 6

Which is NOT needed to manage Oracle Autonomous Database with REST APIS?

- A. User\ \s OCID
- B. Tenancy\ \s OCID
- C. Database ADMIN password
- D. Fingerprint of the public key

Correct Answer: C

QUESTION 7

Which three Oracle Cloud Infrastructure (OCI) resources do you need to configure before provisioning your Autonomous Database with Private Endpoint?

- A. Network Security Group
- B. Security List
- C. VCN
- D. Route Table
- E. Subnet

Correct Answer: ACE

To provision an Autonomous Database with a private endpoint, you must have the following resources already created:

A VCN within the region that will contain your Autonomous Database with shared Exadata infrastructure.

Cannot be changed after provisioning. A private subnet within your VCN configured with default DHCP options. Cannot be changed after provisioning.

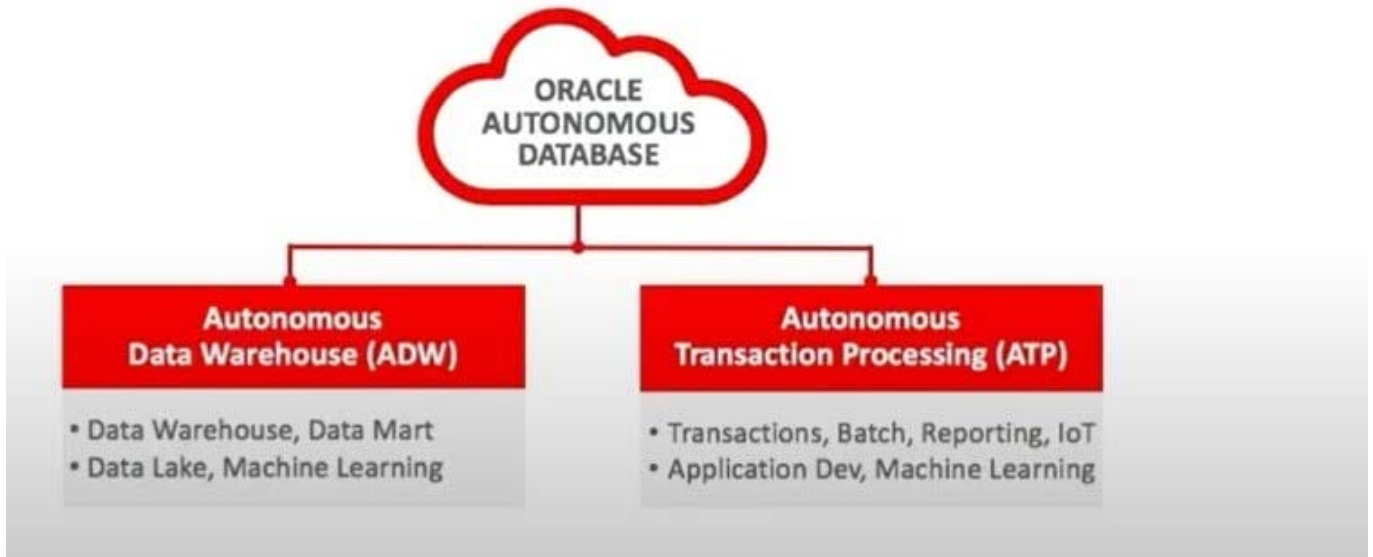
At least 1 network security group (NSG) within your VCN for the Autonomous Database. Can be changed or edited after provisioning.

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

QUESTION 8

AUTONOMOUS DATABASE SERVICES

The underlying converged database capabilities of the Oracle Database enable the Autonomous Database to be offered in two editions that are specifically tailored to a workload following Oracle's Best Practice recommendations. Oracle Autonomous Data Warehouse (ADW) is tailored to Data Warehousing, Data Marts, Data Lakes, and Machine Learning workloads. Oracle Autonomous Transaction Processing (ATP) is tailored to On-Line Transaction Processing, Batch, reporting, IoT, application development, machine learning, and mixed workload environments.



In which four ways can Oracle Database optimally access data in Object Storage?

- A. optimized data archive using partitioned external tables
- B. optimized data archive using hybrid partitioned tables
- C. scan avoidance using block skipping when reading parquet and orc files
- D. scan avoidance using columnar pruning for columnar stores like parquet and orc
- E. scan avoidance using partitioned external tables
- F. scan avoidance using columnar pruning for .csv files

Correct Answer: ABDE

QUESTION 9

Which statement is correct about the Service console in an Autonomous Database?

- A. You can use Service console to enable or disable auto scaling of Autonomous DB
- B. You can use Service console to manage runaway SQL statements on Autonomous DB
- C. You can use Service console to move Autonomous DB between compartments
- D. You can use Service console to create manual backups of Autonomous database

Correct Answer: B

QUESTION 10

Which statement is correct about managing and monitoring of Autonomous Database?

- A. You can use Service console to move Autonomous DB between compartments.
- B. You can use Service console to create manual backups of Autonomous database.
- C. You can use Service console to enable or disable auto scaling of Autonomous DB.
- D. You can use Service console to manage runaway SQL statements on Autonomous DB.

Correct Answer: D

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/manage-sql-statements.html#GUID4861BA7F-F9FA-4909-8DC0-4F46AFF80706>

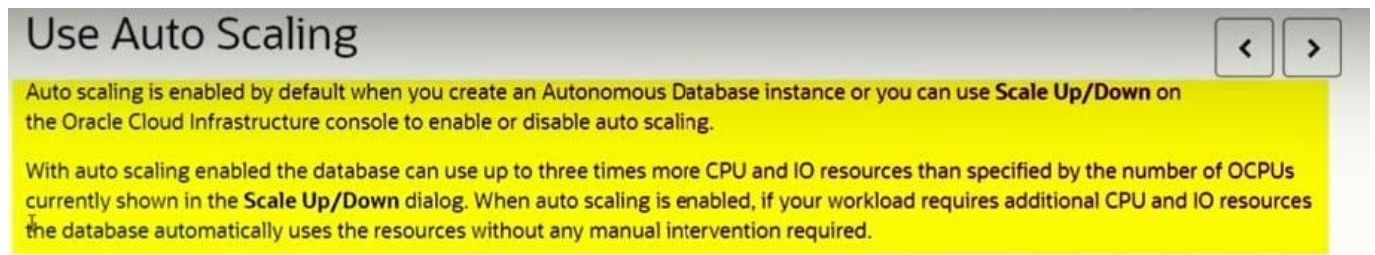
QUESTION 11

When enabling auto-scaling, which three options do not change?

- A. Number of OCPUs displayed in the console.
- B. Amount of storage
- C. I/O resources
- D. parallelism settings
- E. Level of concurrency

Correct Answer: BDE

Explanation: <https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/autonomous-autoscale.html#GUID-27FAB1C1-B09F-4A7A-9FB9-5CB8110F7141>



Use Auto Scaling

Auto scaling is enabled by default when you create an Autonomous Database instance or you can use **Scale Up/Down** on the Oracle Cloud Infrastructure console to enable or disable auto scaling.

With auto scaling enabled the database can use up to three times more CPU and IO resources than specified by the number of OCPUs currently shown in the **Scale Up/Down** dialog. When auto scaling is enabled, if your workload requires additional CPU and IO resources the database automatically uses the resources without any manual intervention required.

QUESTION 12

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 13

Which two statements are correct about Autonomous Data Warehouse on Shared Exadata Infrastructure?

- A. Parallelism is not enabled by default.
- B. Compression is enabled by default. Autonomous Data Warehouse uses Hybrid Columnar Compression for all tables by default.
- C. Oracle Database Result Cache is enabled by default for all SQL statements.
- D. You have direct access to the database node.

Correct Answer: BC

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/appendix-autonomous-database-data-warehouse-workload.html#GUID-604A08F8-8021-43CE-AA95-823045E14BD8>

Data Warehouse Workload with Autonomous Database

Autonomous Database configures and optimizes your database for you, based on your workload.

Characteristics of a database with Data Warehouse workload:

- The default data and temporary tablespaces for the database are configured automatically. Adding, removing, or modifying tablespaces is not allowed. Autonomous Database creates one tablespace or multiple tablespaces automatically depending on the storage size.
- The database character set is Unicode `AL32UTF8`.
- Compression is enabled by default. Autonomous Database uses Hybrid Columnar Compression for all tables by default. You can specify different compression methods for your tables using the compression clause in your `CREATE TABLE` or `ALTER TABLE` commands.
- Oracle Database Result Cache is enabled by default for all SQL statements. Changing the result cache mode is not allowed.

QUESTION 14

Which statement is true when you provision an Autonomous Database using the cloning method?

- A. After an Autonomous database is created using a clone, the network access option can be changed.
- B. A clone database source can be a running database instance.
- C. A clone database source can be from a point-in-time backup that is less than 2 hours old.
- D. When cloning an Autonomous Database, Oracle Machine Learning workspaces, projects, and notebooks of the source database are cloned to the new database.

Correct Answer: B

QUESTION 15

The Oracle Autonomous Database dedicated Exadata infrastructure feature is based upon which Oracle Cloud resources?

- A. Oracle Machine Learning Zeppelin Notebook, Autonomous Exadata Infrastructure, Fleet Administrator, Database Administrator,
- B. Virtual Cloud Network, Compartments, Policies, Autonomous Exadata Infrastructure
- C. Autonomous Exadata Infrastructure, Autonomous Backup, Autonomous Container Database, Autonomous Database
- D. Fleet Administrator, Database Administrator, Database User, Autonomous Exadata Infrastructure

Correct Answer: C

Explanation: <https://docs.oracle.com/en/cloud/paas/autonomous-database/atpfg/components.html#GUID268B36E1-87D8-4649-A370-226E2AE3FC5C>

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