

# Oracle

## Exam Questions 1z0-931

Oracle Autonomous Database Cloud 2019 Specialist



#### NEW QUESTION 1

Which three statements are true regarding how Autonomous Database provides data security?

- A. Network connections from clients to Autonomous Database are encrypted using the client credentials wallet.
- B. Data is encrypted at rest using transparent data encryption.
- C. Oracle automatically applies security updates to ensure data is not vulnerable to known attack vectors.
- D. Users are given OS logons or SYSDBA privileges to prevent phishing attacking.

**Answer:** ACD

#### NEW QUESTION 2

Which method can be used to migrate on-premises databases to Autonomous Databases in cloud?

- A. RMAN backup & restore
- B. Physical migration method like database cloning
- C. Data Pump
- D. Original Import/Export tools

**Answer:** C

#### NEW QUESTION 3

What two methods can you use to define Machine Learning Users?

- A. Use DBMS\_CLOUD\_ADMIN package
- B. SQL/Developer
- C. Oracle Cloud Infrastructure Console
- D. Client tools

**Answer:** AC

#### NEW QUESTION 4

Which can be Scaled independently of the number of CPUs in an Autonomous Database?

- A. Concurrency
- B. Memory
- C. Parallelism
- D. Storage
- E. Sessions

**Answer:** B

#### NEW QUESTION 5

Given the steps:

1. Create Oracle Machine Learning User
2. Create projects
3. Create workspaces
4. Create Notebooks
5. Run SQL Scripts

Which two steps are out of order when working with Oracle Machine learning?

- A. Run SQL Scripts
- B. Create Notebooks
- C. Create workspaces
- D. Create projects
- E. Create Oracle Machine Learning User

**Answer:** AD

#### NEW QUESTION 6

As a database architect you are tasked with configuring a high concurrency, production OLTP application to connect to an Autonomous Transaction Processing database with a requirement to have some reporting queries run in parallel mode.

Which connection service is appropriate for such a workload?

- A. MEDIUM
- B. TP
- C. HIGH
- D. TPURGENT

**Answer:** C

#### NEW QUESTION 7

What are the two methods that could be used during the migration of your existing Oracle database to Autonomous Database?

- A. CSV files copied to Autonomous Database block storage
- B. Data Pump

- C. Golden Gate
- D. Recovery Manager (RMAN)

**Answer:** AC

#### NEW QUESTION 8

The 3rd party application that your customer wants to migrate to Autonomous Database (ADB) has some specific demands like tablespace names, usernames and init.ora parameters. The decision was made to adhere to the suggested migration method using an instant client and the datapump version that was suggested (and came with it).

Which statement is true about the migration of the application's database success?

- A. The tablespace names will result in a blocking error during datapump import because of ADB limitations.
- B. The migration can be technically a success but the 3-rd party vendor needs to support the result.
- C. The migration can be a success, both technically and functional due to datapump enhancements.
- D. The suggested datapump version will create an alias for non-standard tablespace names so the migration is successful.

**Answer:** D

#### NEW QUESTION 9

Where can a user's public ssh key be added on the Oracle Cloud Infrastructure Console in order to execute API calls?

- A. On the Autonomous Database Console.
- B. SSH keys are not required in Oracle Cloud Infrastructure.
- C. SSH keys cannot be added from console.
- D. They have to be added using REST APIs only.
- E. Navigate to Identity, select Users panel on the console and select "Add Public Key".

**Answer:** C

#### NEW QUESTION 10

A Corporation is building a web application to allow its customers to schedule service requests online. There is also a need to run operational reports at times during non-peak hours. The architecture team is debating whether such reports should be run on the OLTP database or in a separate data mart. The DBA Manager does not want to add anymore admin responsibility to the team and is looking for a database option that's low to zero maintenance, but meets their strict performance requirements as well.

Which Oracle Cloud Infrastructure database service is appropriate for this scenario?

- A. AT
- B. Using 'tpurgenf' and 'high' TNS services to separate connection types
- C. ADW since operational reporting is a higher priority in this scenario.
- D. Since the application needs to be highly available, it should be deployed on a Kubernetes Cluster.
- E. It is best to build a separate data warehouse, and move the OLTP data on a nightly basis.

**Answer:** D

#### NEW QUESTION 10

Which two PL/SQL functions can be used to validate an analytic view?

- A. VALIDATE\_ANALYTIC\_VIEW
- B. VALIDATE\_LEVELS
- C. VALIDATE\_MEASURES
- D. VALIDATE\_DIMENSION
- E. VALIDATE\_HIERARCHY

**Answer:** AE

#### Explanation:

<https://docs.oracle.com/en/database/oracle/oracle-database/12.2/dwhsg/overview-analytic-views.html#GUID-6F>

#### NEW QUESTION 15

When you connect Oracle Analytics Cloud to the Autonomous Data Warehouse, what file needs to be uploaded?

- A. OJDBC.PROPERTIES
- B. CWALLET.SSO
- C. SQLNET.ORA
- D. TNSNAMES.ORA

**Answer:** B

#### NEW QUESTION 19

Which operating system can Data Visualization Desktop be run on?

- A. Linux
- B. Solaris
- C. Windows
- D. AIX

**Answer:**

C

**Explanation:**

<https://www.oracle.com/middleware/technologies/oracle-data-visualization-desktop.html>

**NEW QUESTION 20**

Which is correct about security features that are available in Oracle Autonomous Database?

- A. Neither Data Redaction nor TDE are supported .
- B. Data Redaction but not TDE
- C. TDE but not Data Redaction
- D. Data Redaction and TDE are both supported

**Answer: A**

**NEW QUESTION 23**

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

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

**Answer: C**

**NEW QUESTION 27**

Which three data dictionary views contain information about analytic view objects?

- A. ALL\_ANALYTIC\_VIEW\_PATHS
- B. ALL\_ANALYTIC\_VIEW\_DIM\_CLASS
- C. ALL\_ANALYTIC\_VIEW\_ID\_ATTRS
- D. ALL\_ANALYTIC\_VIEW\_LVLGRPS
- E. ALL\_ANALYTIC\_VIEW\_KEYS

**Answer: B**

**NEW QUESTION 31**

Which two statements are true with regards to Oracle Data Sync?

- A. Data Sync can use a normal OCI (thick) client connection to connect to an Oracle database.
- B. Data Sync has default drivers available that supported loading data from DB2, Microsoft SQL Server, MySQL and Teradata.
- C. Data Sync can connect to any jdbc compatible source like MongoDB, RedShift and Sybase.
- D. Data Sync can load your data in parallel in order to speed up the loading process.

**Answer: D**

**NEW QUESTION 33**

Autonomous Data Warehouse configures and optimizes your database for you, therefore you do not need to perform some of the administration operations for configuring the database.

Which statement is true regarding the default configuration of the Autonomous Data Warehouse?

- A. Adding, removing, or modifying tablespaces is allowed.
- B. Degree of parallelism for SQL statements is set based on the number of OCPUs in the system and the database service the user is connecting to.
- C. In Autonomous Data Warehouse direct access to the database node and the local file system is allowed.
- D. Compression is not enabled by default and you must specify the compression method for your tables with the compression clause in your CREATE TABLE and ALTER TABLE commands.

**Answer: A**

**NEW QUESTION 35**

What are three methods to load data into the Autonomous Database?

- A. Transportable Tablespace
- B. Oracle Data Pump
- C. RMAN Restore
- D. Oracle GoldenGate
- E. SQL\*Loader

**Answer: BDE**

**NEW QUESTION 39**

Which open source orchestration tool can be used to provision autonomous database resources in Oracle Cloud Infrastructure?

- A. Terraform
- B. Enterprise Manager

- C. REST API
- D. Dlocker

**Answer:** A

**Explanation:**

<https://blogs.oracle.com/cloud-infrastructure/getting-started-with-the-resource-manager-on-oracle-cloud-infrastr>

**NEW QUESTION 43**

Once you have a connection to the Autonomous Data Warehouse, how do you import tables into the Oracle Analytics Cloud (OAC)?

- A. Import Table
- B. Create a Data Set
- C. Replicate the table using Golden Gate
- D. Load data using Data Pump

**Answer:** D

**NEW QUESTION 48**

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