

Exam Questions 1z0-931-20

Oracle Autonomous Database Cloud 2020 Specialist

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NEW QUESTION 1

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

Answer: ACE

Explanation:

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>

NEW QUESTION 2

Which two statements are true when running DBMS_CLOUD.COPY_DATA? (Choose two.)

- A. The source file can be in either Oracle Standard Storage or Oracle Archive Storage bucket in the Object Store.
- B. The source files can reside in Oracle Object Storage, Amazon S3 Object storage, or Azure Blob storage.
- C. A valid credential must be created prior to running the DBMS_CLOUD.COPY_DATA procedure.
- D. The source file will be automatically removed after the DBMS_CLOUD.COPY_DATA procedure finishes successfully.
- E. The target table will be created in Autonomous Database if it does not already exist.

Answer: BC

Explanation:

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/file-uri-formats.html#GUID-5D3> <https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/dbms-cloud.html#GUID-9428EA>

NEW QUESTION 3

Your customer has upgraded their on premise 11.2 database to 12.2. During this migration the database was migrated to a pluggable database and is now in production.

How should the customer unplug their database to migrate to Autonomous Database (ADB)?

- A. Pluggable databases cannot be migrated to ADB using plug, unplug or clone.
- B. Create a database link from source database to the ADB environment and clone the PDB.
- C. Unplug to an xml file so database files and xml file can be uploaded to object storage.
- D. Unplug into a pdb archive which can be uploaded to object storage.

Answer: A

Explanation:

Since an ADB database has some restrictions on the object types and Oracle Database Options you need to use a logical migration method rather than a physical one.

The main migration tool for migrating to ADB is Data Pump. You can export your schemas and import them into ADB using Data Pump. To sync up the additional/incremental changes on the source database during the export/import process you can use GoldenGate or GoldenGate Cloud Service to replicate those changes to ADB.

In the current release you cannot use physical migration methods like backup/restore, Data Guard, Pluggable/Unplug, database clones, and transportable tablespaces to move your existing database to ADB.

NEW QUESTION 4

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.

Answer: A

NEW QUESTION 5

Which two methods can you use to create users and grant roles in Autonomous Database services? (Choose two.)

- A. through the Oracle Cloud Infrastructure service console
- B. through SQL/Developer s
- C. using DBMS_CLOUD_ADMIN package
- D. through SQLPlus

Answer: BD

Explanation:

<https://oracle-base.com/articles/vm/oracle-cloud-autonomous-data-warehouse-adw-create-service> <https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/dbms-cloud.html#GUID-9428EA>

warehouse-cloud/user/connect-sqlplus.html#GUID-A30 <https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/connect-sql-dev.html#GUID-FB6> <https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/dbms-cloud-admin.html#GUID-D>

NEW QUESTION 6

An Autonomous Database (ADB) user with an instance wallet has left the company and they shared a database user id with other users when accessing ADB. Other than changing the shared user password, what can the admin do to protect the instance?

- A. Trust the user who left to not access the database.
- B. Shutdown and restart the instance.
- C. Rotate the instance wallet and share the new wallet with the remaining users.
- D. Delete the user.

Answer: B

NEW QUESTION 7

Which three security features are available in Oracle Autonomous Database Shared Infrastructure?

- A. Transparent Data Encryption
- B. Database Vault
- C. Customer Managed Keys
- D. Data Redaction
- E. Audit Vault

Answer: ABC

Explanation:

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpfg/security-features-adb1.html#GUID-89E3C22E-D4EB-472>

NEW QUESTION 8

How do you change the tablespace quota for a user on Autonomous Database on Shared Infrastructure?

- A. Execute alter database for user MTHEO tablespace DATA quota = 10G;
- B. Execute alter user MTHEO quota unlimited on tablespace DATA;
- C. Execute DBMS_CLOUD_ADMI
- D. GRANT_TABLESPACE_QUOTA (username => 'MTHEO' ,Tablespace____quota => "UNLIMITED*");
- E. Execute alter tablespace DATA set quota = 10G;

Answer: D

NEW QUESTION 9

You are the admin user of an Autonomous Database (ADB) instance. A new business analyst has joined the team and would like to explore ADB tables using SQL Developer Web.

What steps do you need to take?

- A. Create a database user (with connect, resource, object privileges), enable the schema to use SQL Developer and provide the user with the user-specific modified URL.
- B. Create a database user with the default privileges.
- C. Create a database user with connect, resource, and object privileges.
- D. Create an IDCS use
- E. Create a database user with connect, resource, and object privileges.

Answer: A

NEW QUESTION 10

For someone that is not a service administrator to use SQL Developer Web, what package would you need to use to give them access?

- A. SQLDEV_ADMIN.GRANT_SCHEMA
- B. ORDS_ADMIN.ENABLE_SCHEMA
- C. ORDS_ADMIN.GRANT_SCHEMA
- D. ORDS_PRIV.ENABLE_SCHEMA

Answer: C

NEW QUESTION 10

Which two statements are FALSE about creating a metadata-only clone with a private endpoint network access option?

- A. Current settings for ACLs are cloned.
- B. Clone can be in a different region.
- C. All OML notebooks are cloned.
- D. All underlying data for OML notebooks is cloned.
- E. All resource management rules are cloned.

Answer: CE

NEW QUESTION 15

Which method will NOT permit you to change the database Admin Password of a Autonomous Database on Shared Infrastructure?

- A. Admin page of the Cloud Service Console
- B. OCI CLI
- C. OS command line from the database server.
- D. SQLDeveloper

Answer: B

NEW QUESTION 19

Which two license types does the customer need to benefit from BYOL when leveraging on-premise Enterprise Database licenses in Oracle Autonomous Database?

- A. Exadata
- B. Active Data Guard
- C. RAC, but only when scaling beyond 16 OCPUs
- D. Transparent Data Encryption
- E. Multitenant

Answer: BC

NEW QUESTION 23

In the Autonomous Database (ADB) Dedicated service, what does the fleet administrator use to control OCPU utilization?

- A. Oracle Machine Learning notebook
- B. Compartment quotas
- C. Resource Manager settings
- D. SQL Developer Web Console

Answer: C

NEW QUESTION 28

What is the correct way to list all files in the default data pump directory?

- A. By executing `select * from DBMS_CLOUD.LIST_FILES('DATA_PUMP_DIR');`
- B. You cannot list files in the default data pump directory from Autonomous Data Warehouse (ADW).
- C. Log onto ADW server and issue `ls -al` on the command line.
- D. By executing `select * from utl_file . list ('DATA_PUMP_DIR ') ;`

Answer: A

NEW QUESTION 30

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.

Answer: B

NEW QUESTION 32

While Autonomous Transaction Processing and Autonomous Data Warehouse use the same Oracle database, which statement is true about the workloads?

- A. Autonomous Transaction Processing memory usage optimizes workloads for parallel joins and aggregations.
- B. Autonomous Data Warehouse workloads are optimized for mixed workloads.
- C. Autonomous Transaction Processing workloads are optimized for data warehouse, data mart, and data lake.
- D. Data that is bulk loaded, by default, uses the row format in Autonomous Transaction Processing where Autonomous Data Warehouse data format is columnar.

Answer: D

Explanation:

- Both ADW and ATP share the Autonomous Database platform of Oracle Database on Exadata Cloud infrastructure.

The difference is how the services have been optimized within the database. When you start loading data into the autonomous database, we store the data in the appropriate format for the workload.

* If it is ADW, then we store data in columnar format because that's the best format for analytics processing.

• If it is ATP, then we store the data in row format because that's the best format for fast single row lookups.

- Oracle Autonomous Database is offered in two workload-optimized flavors

* Autonomous Data Warehouse (ADW), which has been optimized for analytic workloads

• Autonomous Transaction Processing (ATP). ATP is optimized for transaction processing or mixed workload <https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/autonomous-intro-atp.html#GUID-B90147B2-EA04-414> <https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/autonomous-intro-atp.html#GUID-B90147B2-EA04-414>

NEW QUESTION 33

Which TWO statements are TRUE about using an Autonomous Database with Private Endpoints

- A. A Network Security Group is required within your Virtual Cloud Network before you can provision a Shared Autonomous Database to use Private Endpoints

- B. An Autonomous Database with private endpoints can be accessed from the public internet by adding your ip address to an Access Control List.
- C. Private Endpoints can be configured when you clone a Shared Autonomous Database that was initially created with public endpoints.
- D. You can configure Private Endpoints for an Always Free Autonomous Database

Answer: BC

NEW QUESTION 36

Which statement is true about connecting an OCI compute instance to a Shared Autonomous Database?

- A. The Autonomous Database must be in the same VCN and Subnet as the Compute instance.
- B. The OCI compute instance does not support connecting to a Shared Autonomous Database.
- C. The Autonomous Database must belong to a Network Security Group (NSG).
- D. The OCI compute instance can be used with an Always-Free Autonomous Database account.
- E. A Private Endpoint is required to connect to the Shared-Autonomous Database.

Answer: A

NEW QUESTION 39

Which workload type does the Autonomous Database on dedicated infrastructure service currently support?

- A. Autonomous Transaction Processing only
- B. ATP and ADW
- C. Autonomous Data Warehouse only
- D. Hybrid Columnar compression

Answer: C

NEW QUESTION 44

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

Answer: A

NEW QUESTION 47

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