

## Oracle.1Z0-931-21.v2022-05-25.q39

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### NEW QUESTION: 1

Which two options are available to restore an Oracle Autonomous Database?

- A. Select the snapshot of the backup.
- B. Specify the point in time (timestamp) to restore.
- C. Use Recovery Manager (RMAN) to connect to Autonomous Database and back it up.
- D. Select the backup from which restore needs to be done.
- E. Specify the archived custom image.

**Answer: B,D (LEAVE A REPLY)**

### NEW QUESTION: 2

What are two differentiators of Oracle Autonomous Database Dedicated Infrastructure?

- A. Users have OS access to the database machine.
- B. Users can customize the maintenance schedule.
- C. It offers greater control and isolation starting at the Exadata cloud infrastructure level.
- D. Users have SYS privileges in the database.
- E. Users can customize the OS stack and add additional packages

**Answer: B,C (LEAVE A REPLY)**

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

You can set the maintenance window for an Autonomous Exadata Infrastructure resource when you create it or you can set or change it later. See [Create an Autonomous Exadata Infrastructure Resource](#) or [Change the Maintenance Schedule of an Autonomous Exadata Infrastructure Resource](#).

You can set the maintenance window for an Autonomous Container Database when you create it or you can set or change it later. See [Create an Autonomous Container Database](#) or [Change the Maintenance Schedule of an Autonomous Container Database](#).

Once a maintenance activity is scheduled based on the maintenance window you set, you can manage the actual timing of the activity, even to the point of changing the patch version, applying the patch immediately, or skipping the activity. See [View and Manage Scheduled Maintenance of an Autonomous Exadata Infrastructure Resource](#) and [View and Manage Scheduled Maintenance of an Autonomous Container Database](#).

### NEW QUESTION: 3

Your customer wants to permanently disable scheduled maintenance on Autonomous Dedicated Infrastructure to keep their current database version(s).

How can they achieve this?

- A. Change the Automatic Maintenance Schedule to 'None'd.
- B. Change the Automatic Maintenance Schedule to 'Specify a Schedule' but do not select any month, week or day.
- C. You cannot permanently disable scheduled Automatic Maintenance.
- D. Change the Automatic Maintenance Schedule to 'No Preference'.

**Answer:** ([SHOW ANSWER](#))

"If the Autonomous Exadata Infrastructure resource doesn't have a customized schedule, its maintenance schedule will be automatically modified so that it precedes the Autonomous Container Database schedule you define."

<https://docs.oracle.com/en/cloud/paas/autonomous-database/atpfg/change-maintenance-scheduleacd.html#GUID-CA028A37-5510-473E-B4D0-A5D454B8DA6E>

### NEW QUESTION: 4

Which statement is FALSE about Oracle Autonomous JSON Database?

- A. JSON data is stored natively in the database
- B. You can promote Autonomous JSON Database to Autonomous Transaction /Processing
- C. It supports NoSQL-style, document-centric application
- D. There is a 20 GB limit on JSON collection

**Answer:** D ([LEAVE A REPLY](#))

## About Autonomous JSON Database

Oracle Autonomous JSON Database is Oracle Autonomous Transaction Processing, but designed for developing NoSQL-style applications that use JavaScript Object Notation (JSON) documents. You can promote an Autonomous JSON Database service to an Autonomous Transaction Processing service.

See [About Autonomous Transaction Processing](#) for a full description of the Autonomous Transaction Processing service. Autonomous JSON Database provides all of the same features, with this *important limitation*: you can store only up to 20 GB of data other than JSON document collections.<sup>Foot 1</sup> There is no storage limit for JSON collections.

Development of NoSQL-style, document-centric applications is particularly flexible because the applications use *schemalless data*. This lets you quickly react to changing application requirements. There's no need to normalize the data into relational tables, and no impediment to changing data structure or organization at any time, in any way. A JSON document has internal structure, but no relation is imposed on separate JSON documents.

With Oracle Autonomous JSON Database your JSON document-centric applications typically use *Simple Oracle Document Access (SODA)*, which is a set of NoSQL-style APIs for various application-development languages and for the representational state transfer (REST) architectural style. You can use any SODA API to access any SODA collection.

SODA document collections are backed by ordinary database tables and views. To use other kinds of data, subject to the 20 GB limit, you typically need some knowledge of Structured Query Language (SQL) and how that data is stored in the database.

### NEW QUESTION: 5

Which statement is true when connecting OCI Marketplace image to shared autonomous database?

- A. Cannot connect OCI Market image to shared ADB
- B. ADB must be configured with Private endpoints
- C. Compute Image and Shared ADB must be in same VCN and Subnet
- D. ADB must be configured with NSG

Answer: ([SHOW ANSWER](#))

### NEW QUESTION: 6

When in the SQL Monitoring tab of the Performance Hub you see a clock icon in the status column. What does this mean?

- A. The SQL statement completed its execution.
- B. The SQL statement is executing.
- C. The SQL statement is queued.
- D. The SQL statement did not complete either due to an error.

Answer: C ([LEAVE A REPLY](#))

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

The Status column includes the following icons:

- A spinning icon indicates that the SQL statement is running.
- A green check mark icon indicates that the SQL statement completed its execution during the specified time period.
- A red cross icon indicates that the SQL statement did not complete. The icon displays when an error occurs because the session was terminated.
- A clock icon indicates that the SQL statement is queued.

### NEW QUESTION: 7

Which two optimizations are different between Autonomous Data Warehouse and Autonomous Transaction Processing?

- A. Index Storage
- B. Data Organization
- C. Backup Retention
- D. Undo Management
- E. Memory Usage

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 8**

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: **B** ([LEAVE A REPLY](#))

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

## Compartment Quotas for Autonomous Databases

You can use compartment quotas to control how Autonomous Database OCPU and storage resources are allocated to Oracle Cloud Infrastructure compartments. You can use compartment quota policy statements to control OCPU and storage resources by both workload type and Exadata infrastructure type. For example, you can allocate 10 Autonomous Transaction Processing OCPUs on shared Exadata infrastructure to a specific compartment. This would not affect the number of OCPUs available to Autonomous Data Warehouse databases, or databases using dedicated Exadata infrastructure. For more information on using compartment quotas, see [Compartment Quotas](#) and [Database Quotas](#).

**NEW QUESTION: 9**

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

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 10**

Which three statements are true about procedures in the DBMS\_CLOUD package? (Choose three.)

- A. The DBMS\_CLOUD.PUT\_OBJECT procedure copies a file from Cloud Object Storage to the Autonomous Data Warehouse.
- B. The DBMS\_CLOUD.CREATE\_CREDENTIAL procedure stores Cloud Object Storage credentials in the Autonomous Data Warehouse database.

**C.** The DBMS\_CLOUD.VALIDATE\_EXTERNAL\_TABLE procedure validates the source files for an external table, generates log information, and stores the rows that do not match the format options specified for the external table in a badfile table on Autonomous Data Warehouse.

**D.** The DBMS\_CLOUD.DELETE\_FILE procedure removes the credentials file from the Autonomous Data Warehouse database.

**E.** The DBMS\_CLOUD.CREATE\_EXTERNAL\_TABLE procedure creates an external table on files in the cloud. You can run queries on external data from the Autonomous Data Warehouse.

**Answer: ([SHOW ANSWER](#))**

**DELETE\_FILE Procedure**

This procedure removes the specified file from the specified directory on Autonomous Data Warehouse.

**CREATE\_CREDENTIAL Procedure**

This procedure stores Cloud Object Storage credentials in the Autonomous Data Warehouse database. Use stored credentials for data loading or for querying external data residing in the Cloud.

**PUTOBJECT Procedure**

This procedure copies a file from Autonomous Data Warehouse to the Cloud Object Storage. The maximum file size allowed in this procedure is 5 gigabytes (GB).

**VALIDATE\_EXTERNAL\_TABLE Procedure**

This procedure validates the source files for an external table, generates log information, and stores the rows that do not match the format options specified for the external table in a badfile table on Autonomous Data Warehouse.

**CREATE\_EXTERNAL\_TABLE Procedure**

This procedure creates an external table on files in the Cloud. This allows you to run queries on external data from Autonomous Data Warehouse.

To use Data Pump from ADB, a credential identifying the Object Storage bucket to use must be defined with a

DBMS\_CLOUD.CREATE\_CREDENTIAL function. This will allow ADB to access objects that are stored in the object store , including dump files.

To export an existing database to prepare for import into ADB, use the XTP command and add the exclude option for database functionality that is not recommended or supported in ADB. This will prevent errors during the import process.

This process is not automatic. And if the logs are not moved, you will receive a warning when running the import that the logs are not there. In this example, we're moving the log import.log to object store with a DBMS\_CLOUD.PUT\_OBJECT command.

**VALIDATE\_EXTERNAL\_TABLE Procedure**

This procedure validates the source files for an external table, generates log information, and stores the rows that do not match the format options specified for the external table in a badfile table on Autonomous Database. The overloaded form enables you to use the operation\_id parameter.

**PUT\_OBJECT Procedure**

This procedure copies a file from Autonomous Database to the Cloud Object Storage. The maximum file size allowed in this procedure is 5

gigabytes (GB) **DELETE FILE Procedure** This procedure removes the specified file from the specified directory on Autonomous Database.

**CREATE\_EXTERNAL\_TABLE Procedure**

This procedure creates an external table on files in the Cloud. This allows you to run queries on external data from Autonomous Database.

### **NEW QUESTION: 11**

Which is a difference between Autonomous Data Warehouse (ADW) and Autonomous Transaction Processing (ATP) databases?

**A.** Only ATP manages optimizer statistics.

**B.** Only ADW uses columnar compression by default.

**C.** Only ATP supports automatic backups.

**D.** Only ADW supports autoscaling.

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 12**

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 user. Create a database user with connect, resource, and object privileges.

**Answer:** ([SHOW ANSWER](#))

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/connect-database-actions.html#GUID-55BA432E-098A-48ED-B2EA-F2960A9EF586>

**NEW QUESTION: 13**

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

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

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 14**

For Fleet admins to access dedicated Exadata infrastructure, which policy should be assigned?

- A. Allow group ADB-Admins to manage autonomous-database in tenancy where target.workloadType = 'DW'
- B. Allow group ADB-Admins to manage autonomous-database in tenancy.
- C. Allow group ADB-Admins to manage autonomous-database-family in tenancy.
- D. Allow group ADB-Admins to manage autonomous-database in tenancy where target.workloadType = 'OLTP'

**Answer: C** ([LEAVE A REPLY](#))

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

**NEW QUESTION: 15**

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: A,C** ([LEAVE A REPLY](#))

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/network-private-endpoint-change.html#GUID-9F76DD5E-85A3-4F5E-A88D-3D4D131FC2CA> Enabling a private endpoint for an Autonomous Database ensures that the only access path to the database is via a VCN inside your Oracle Cloud Infrastructure tenancy.

This network configuration completely blocks access to the database from public endpoints

#### **NEW QUESTION: 16**

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: C,E (LEAVE A REPLY)**

Refer to <https://www.oracle.com/autonomous-database/autonomous-data-warehouse/pricing/> If you run Oracle Database Enterprise Edition and the required options listed below, then your BYOL requirements are as follows:

For 1-16 OCPUs of a single Oracle Autonomous Data Warehouse instance:

For each supported Processor license of Oracle Database Enterprise Edition plus Options: Multitenant, you may activate up to 2 OCPUs of the BYOL Cloud Service.

For every 25 supported Named User Plus licenses of Oracle Database Enterprise Edition plus Options: Multitenant, you may activate 1 OCPU of the BYOL Cloud Service.

For 17 OCPUs or more of a single Oracle Autonomous Data Warehouse:

For each supported Processor license of Oracle Database Enterprise Edition plus Options: Multitenant and Real Application Clusters, you may activate up to 2 OCPUs of the BYOL Cloud Service.

For every 25 supported Named User Plus licenses of Oracle Database Enterprise Edition plus Options: Multitenant and Real Application Clusters, you may activate 1 OCPU of the BYOL Cloud Service.

<https://www.oracle.com/database/technologies/datawarehouse-bigdata/adb-faqs.html> "Do customers need Exadata licenses to benefit from BYOL?"

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#### **NEW QUESTION: 17**

What REST verb is used to create an Autonomous Database service using REST APIs?

- A. An "INSERT" REST call
- B. A "GET" REST call
- C. A "POST" REST call

D. A "PUT" REST call

Answer: ([SHOW ANSWER](#))

<https://docs.oracle.com/en/cloud/paas/integration-cloud/rest-api/SendRequests.html>

### NEW QUESTION: 18

In Graph Studio which you can use to create a graph?

- A. A graph license key
- B. Tables in an Autonomous Database instance
- C. NoSQL configuration
- D. Graph analytics algorithms
- E. Graph created by a special tool downloaded from Oracle.com

Answer: B ([LEAVE A REPLY](#))

## 13 Using Oracle Graph with Autonomous Database



Oracle Graph with Autonomous Database enables you to create graphs from data in your Autonomous Database. With graphs you can analyze your data based on connections and relationships between data entities.

As an Analyst or a Developer you can use graph algorithms and graph pattern queries for ranking, clustering, and path analysis in a graph model of your data. You can use graph features to detect anomalous patterns, identify communities, and find new connections in your data. Then, you can use graphs in your applications, for example, for fraud detection in banking, improved traceability in smart manufacturing, building linked data applications, and more; all while gaining enterprise-grade security, ease of data ingestion, and support for a wide range of workloads.

Autonomous Database includes all the graph capabilities from Oracle Database. In addition, it includes Graph Studio, which further automates graph data management and simplifies modeling, analysis, and visualization across the graph analytics lifecycle.

### About Oracle Graph Studio with Autonomous Database

Graph Studio features include automated modeling to create graphs from database tables, an integrated notebook to run graph queries and analytics, and native graph and other visualizations. You can invoke nearly 60 pre-built graph algorithms and visualize your data with many visualization options. Graph Studio is a fully integrated, automated feature with Autonomous Database.

See [Graph Studio: Interactive, Self-Service User Interface](#) and [Access Graph Studio Using Oracle Cloud Infrastructure Console](#) for more information on Graph Studio.



**Note:** Oracle Autonomous JSON Database does not include Graph Studio.

### NEW QUESTION: 19

What is the default port number for accessing a newly created Autonomous Database?

- A. 1524
- B. 1522

- C. 1521
- D. 1523
- E. 1526

**Answer: B (LEAVE A REPLY)**

<https://www.oracle.com/a/ocom/docs/cloud/autonomous-database-100.pdf>

#### **NEW QUESTION: 20**

You are the admin of an Autonomous Database (ADB) instance, and a new developer has requested a new workspace in APEX. What statement describes the step to provide the developer a new workspace in APEX?

- A. Create an IDCS user with the APEX role.
- B. Access the APEX Administration Services and create the workspace for the developer.
- C. Create a new developer account.
- D. Create a database user with the APEX role.

**Answer: B (LEAVE A REPLY)**

<https://docs.oracle.com/en/database/oracle/application-express/19.1/htmig/creating-workspace-and-adding-Oracle-AE-users.html#GUID-1040F145-452A-49D4-BCF6-A80851AFFA74> Create a New Instance Administrator Login to the INTERNAL workspace as the ADMIN user, or another existing admin user.

Click the "Create User" link on the right-hand menu.

For a new admin user enter mandatory items and the following.

Workspace : INTERNAL

Default Schema : APEX\_180200 {or whatever the highest version is}

User is an administrator: Yes

Account Availability : Unlocked

Password and Confirmation Password.

Require Change of Password on First Use : Yes

Click the "Create User" button.

<https://oracle-base.com/articles/misc/apex-tips-basic-apex-management>

#### **NEW QUESTION: 21**

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: B,D (LEAVE A REPLY)**

<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/connect-sqlplus.html#GUID-A3005A6E-9ECF-40CB-8EFC-D1CFF664EC5A>

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/connect-sql-dev.html#GUID-FB611317-2999-4C8C-8A3B-B3B3D3C5B417>

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/dbms-cloud-admin.html#GUID-D76B229E-781E-45C0-9F14-CAF30F9E6E3B>

"To create users in your database, connect to the database as the ADMIN user using any SQL client tool."

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/manage-users-create.html#GUID-54CA837B-CD6A-4ED2-A960-5874535818CB>

#### **NEW QUESTION: 22**

A Business Analyst joined in your organization and wanted to explore the database tools. Which statement provides access to data tools page for business analyst.

When restoring/cloning the ADB, you must select a backup which is atleast\_\_\_\_ hours/minutes old.

- A. 24 hrs
- B. 5 min
- C. 1 day
- D. 2 hrs

**Answer: A (LEAVE A REPLY)**

#### **NEW QUESTION: 23**

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

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

**Answer: D (LEAVE A REPLY)**

#### **NEW QUESTION: 24**

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

**Answer: A,B,C (LEAVE A REPLY)**

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

Autonomous Database - Terminate Begin	
Autonomous Database - Terminate End	
Autonomous Database - Change Compartment Begin	
Autonomous Database - Change Compartment End	

#### NEW QUESTION: 25

Which Autonomous Database Service is NOT used to connect to an Autonomous Transaction Processing instance?

- A. TPPERFORMANT
- B. MEDIUM
- C. HIGH
- D. LOW
- E. TPURGENT

**Answer: (SHOW ANSWER)**

Predefined Database Service Names for Autonomous Transaction Processing The tnsnames.ora file provided with the credentials zip file contains five database service names identifiable as tpurgent, tp, high, medium, and low.

The predefined service names provide different levels of performance and concurrency for Autonomous Transaction Processing.

\* tpurgent: The highest priority application connection service for time critical transaction processing operations. This connection service supports manual parallelism.

\* tp: A typical application connection service for transaction processing operations. This connection service does not run with parallelism.

\* high: A high priority application connection service for reporting and batch operations. All operations run in parallel and are subject to queuing.

\* medium: A typical application connection service for reporting and batch operations. All operations run in parallel and are subject to queuing.

Using this service the degree of parallelism is limited to four (4).

\* low: A lowest priority application connection service for reporting or batch processing operations. This connection service does not run with parallelism.

**NEW QUESTION: 26**

Which three tools can be used to monitor the usage and activities of Autonomous Database on Dedicated Infrastructure?

- A. Enterprise Manager Cloud Control
- B. OCI Metrics
- C. Logs
- D. Performance Hub
- E. RMAN

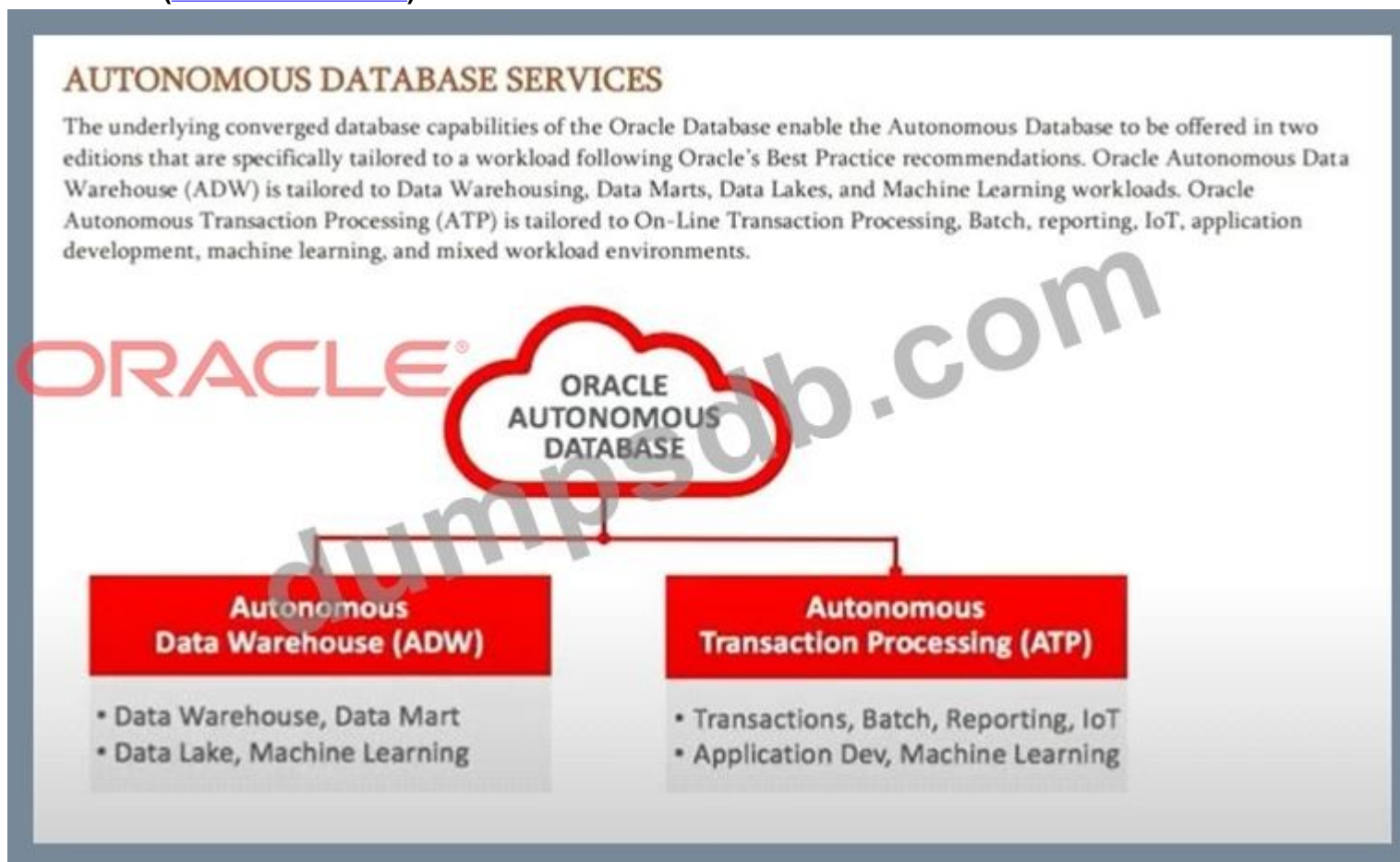
**Answer: A,B,D (LEAVE A REPLY)**

**NEW QUESTION: 27**

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: B (LEAVE A REPLY)**



**NEW QUESTION: 28**

Oracle Autonomous Database on Dedicated Infrastructure is composed of which Oracle Cloud resources?

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

**Answer: C (LEAVE A REPLY)**

**NEW QUESTION: 29**

Which three methods can be used to migrate your existing Oracle database to Autonomous Database? (Choose three.)

- A. Use SFTP to copy CSV files into Autonomous Database
- B. Use Oracle Zero Downtime Migration (ZDM)
- C. Use Recovery Manager (RMAN)
- D. Use GoldenGate
- E. Use Data Pump

**Answer: B,D,E (LEAVE A REPLY)**

<https://www.oracle.com/sa/database/technologies/cloud-migration.html>

## Migrate to Autonomous Database Using Oracle Database Migration Service

You can migrate data to a dedicated Autonomous Database using Oracle Cloud Infrastructure Database Migration Service that is a fully managed cloud service created to ease the move of established databases from on-premise, third-party, or on Oracle Cloud to Autonomous Database.

Database Migration Service provides you a high performing, self-service experience for migrating databases to Oracle Cloud Infrastructure (OCI). Database Migration runs as a managed cloud service separate from your tenancy and resources. The service leverages Oracle's Zero Downtime Migration (ZDM) engine utilizing Oracle GoldenGate replication to provide enterprise-level database migration with minimal downtime. It operates as a multitenant service in a Database Migration service tenancy and communicates with your resources using Private Endpoints (PEs). PEs are managed by Database Migration. To know about the capabilities of Database Migration Service, see [About Oracle Cloud Infrastructure Database Migration](#).

Database Migration Service supports a wide range of source databases for migrating to Autonomous Database. To view the complete list of supported source database versions, see [Source Database Requirements](#). As of the current release, Database Migration supports only Oracle Autonomous Database on both shared and dedicated exadata infrastructure as the migration targets.

**NEW QUESTION: 30**

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

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

**Answer: D ([LEAVE A REPLY](#))**

**NEW QUESTION: 31**

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)

**Answer: F ([LEAVE A REPLY](#))**

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/format-options.html#GUID-08C44CDA-7C81-481A-BA0A-F7346473B703>  
.mdf format is for MS SQL server database file

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**NEW QUESTION: 32**

Which three options are supported when migrating to Autonomous Database (ADB)? (Choose three.)

- A. RMAN Cross-Platform backup and restore
- B. Golden Gate on-premise installation
- C. PDB unplug / plug operation
- D. Datapump export / import
- E. Dataguard Physical Standby
- F. Golden Gate Cloud service

**Answer: ([SHOW ANSWER](#))**

Reference:

[https://k21academy.com/1z0-931/migrate-database-to-oracle-autonomous-database-cloud-optionsdata-pump-sql-loader-dbms\\_cloud-goldengate/](https://k21academy.com/1z0-931/migrate-database-to-oracle-autonomous-database-cloud-optionsdata-pump-sql-loader-dbms_cloud-goldengate/)

**NEW QUESTION: 33**

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

**Answer: D ([LEAVE A REPLY](#))**

**NEW QUESTION: 34**

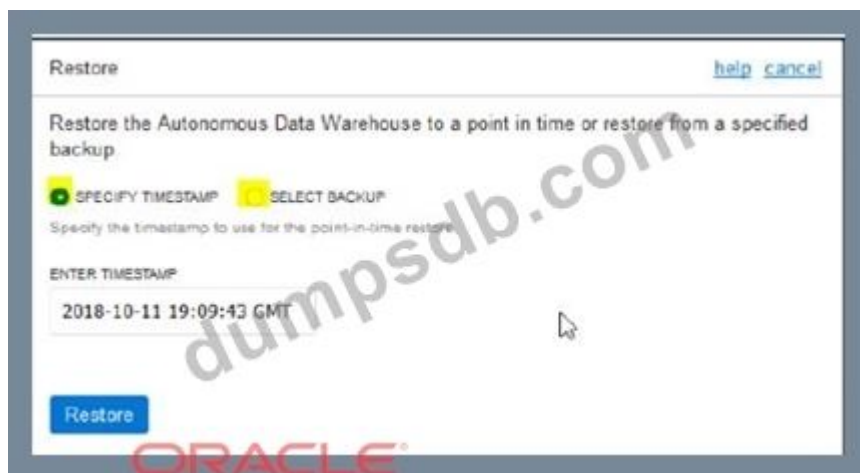
Which two options are available to restore an Autonomous Data Warehouse? (Choose two.)

- A. Backup and recovery must be done using Recovery Manager(RMAN).
- B. Select the snapshot of the backup.
- C. Select the archived redo logs.
- D. Select the backup from which restore needs to be done.
- E. Specify the point in time (timestamp) to restore.

**Answer: D,E (LEAVE A REPLY)**

In the Restore prompt, select Specify Timestamp or Select Backup to restore to a point in time or to restore from a specified backup.

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/backkup-recover.html#GUID-78C28C41-AA87-4AD7-BEB6-693235C73F3C>

**NEW QUESTION: 35**

Which option should you use to create a graph with Graph Studio?

- A. Tables in an Autonomous Database instance
- B. NoSQL configuration
- C. Graph analytics algorithms
- D. Graph created by a special tool downloaded from oracle.com
- E. A graph license key

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 36**

You need to create a new database via the Oracle Cloud Infrastructure (OCI) CLI with the following requirements:

- \* Autonomous Transaction Processing
- \* License Included
- \* Shared Infrastructure

Which parameter would you NOT use?

- A. db-workload
- B. is-dedicated
- C. db-type

D. license-model

**Answer: B (LEAVE A REPLY)**

[https://docs.oracle.com/en-us/iaas/tools/oci-cli/2.9.9/oci\\_cli\\_docs/cmdref/db/autonomousdatabase/create.html](https://docs.oracle.com/en-us/iaas/tools/oci-cli/2.9.9/oci_cli_docs/cmdref/db/autonomousdatabase/create.html)

**NEW QUESTION: 37**

When integrating object storage with autonomous database how effectively oracle uses the files in the object storage?

- A. Scan partition tables
- B. prun columns in csv files
- C. scan hybrid partition tables
- D. prun column in parquet files

**Answer: A (LEAVE A REPLY)**

**NEW QUESTION: 38**

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 (LEAVE A REPLY)**

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

**NEW QUESTION: 39**

Which three options are available to access data in an Autonomous JSON Database?

- A. REST API calls to the database (not enabled by default)
- B. NOSQL statements using Oracle SODA drivers
- C. Oracle Cloud Infrastructure console using the JSON Online Developer tool
- D. Regular Oracle SQL statements using a connection through the listener
- E. Oracle JSON Developer tool downloaded from OTN

**Answer: A,B,C (LEAVE A REPLY)**

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