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https://www.dumpsdb.com/dumps/Oracle/1z0-931-22/Oracle.1z0-931-22.v2023-05-31.q41	

NEW QUESTION: 1

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: B,D (LEAVE A REPLY)

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/autonomous-clone-notes.html#GUID-F943E7FF-8DEB-47F4-84C0-FFA5BAF9D5A9>

NEW QUESTION: 2

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. They have to be added using REST APIs only.
- D. Navigate to Identity, select Users panel on the console and select "Add Public Key".

Answer: D (LEAVE A REPLY)

- In the Console, click Identity, and then click Users. Locate the user in the list, and then click the user's name to view the details.

-Click Add Public Key.

- Paste the key's value into the window and click Add.

ORACLE How to Upload the Public Key

You can upload the PEM public key in the Console, which can be accessed by signing in here: <https://cloud.oracle.com>. If you don't have a login and password for the Console, contact an administrator.

1. Open the Console, and sign in.
2. View the details for the user who will be calling the API with the key pair:
 - If you're signed in as the user:
Open the Profile menu (👤) and click **User Settings**.
 - If you're an administrator doing this for another user: Open the navigation menu and click **Identity & Security**. Under **Identity**, click **Users**. Select the user from the list.
3. Click **Add Public Key**.
4. Paste the contents of the PEM public key in the dialog box and click **Add**.

NEW QUESTION: 3

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 (LEAVE A REPLY)

- 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-EA04-4147-9606-0413D9CC1589>

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/autonomous-intro-atp.html#GUID-B90147B2-EA04-4147-9606-0413D9CC1589>

NEW QUESTION: 4

Which native data type is used to store spatial information?

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

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

NEW QUESTION: 5

Which two cloud services are supported to import Data Pump files to Autonomous Database on Dedicated Infrastructure?

- A. Oracle Cloud Infrastructure Object Storage Classic
- B. Azure Blob Storage
- C. Amazon S3
- D. Oracle Cloud Infrastructure Object Storage
- E. Google Cloud Storage

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

NEW QUESTION: 6

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

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

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

NEW QUESTION: 7

Which can be Scaled Independently of the number of CPUs In an Autonomous Database?

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

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

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/autonomous-key-features.html#GUID-7D0627D9-1B40-40B1-865A-84FF65A65846> Key Features Fully elastic

scaling: Scale compute and storage independently to fit your database workload with no downtime:

- **Fully elastic scaling:** Scale compute and storage independently to fit your database workload with no downtime:
 - Size the Autonomous Database to the exact compute and storage required
 - Scale the Autonomous Database on demand: Independently scale compute or storage
 - Shut off idle compute to save money

NEW QUESTION: 8

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

Answer: (SHOW ANSWER)

<https://docs.oracle.com/en/cloud/paas/autonomous-database/atpfg/components.html#GUID-268B36E1-87D8-4649-A370-226E2AE3FC5C>

NEW QUESTION: 9

You have a requirement to create an Autonomous Transaction Processing database that can support at least 200 concurrent statements per OCPU as well as parallelism.

Which service will you need to connect to?

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

Answer: A (LEAVE A REPLY)

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

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/connect-predefined.html#GUID-9747539B-FD46-44F1-8FF8-F5AC650F15BE>

NEW QUESTION: 10

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 (LEAVE A REPLY)

<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>

NEW QUESTION: 11

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.

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/manage-priorities.html#GUID-80E464A7-8ED4-45BB-A7D6-E201DD4107B7>

NEW QUESTION: 12

Which option is not available to pick (no.of days) when configuring the backup retention for Oracle Container Database.

A. 120

B. 60

C. 15

D. 7

Answer: A (LEAVE A REPLY)

Backup Retention

If you choose to enable automatic backups, you can choose one of the following preset retention periods: 7 days, 15 days, 30 days, 45 days, or 60 days. The system automatically deletes your incremental backups at the end of your chosen retention period.

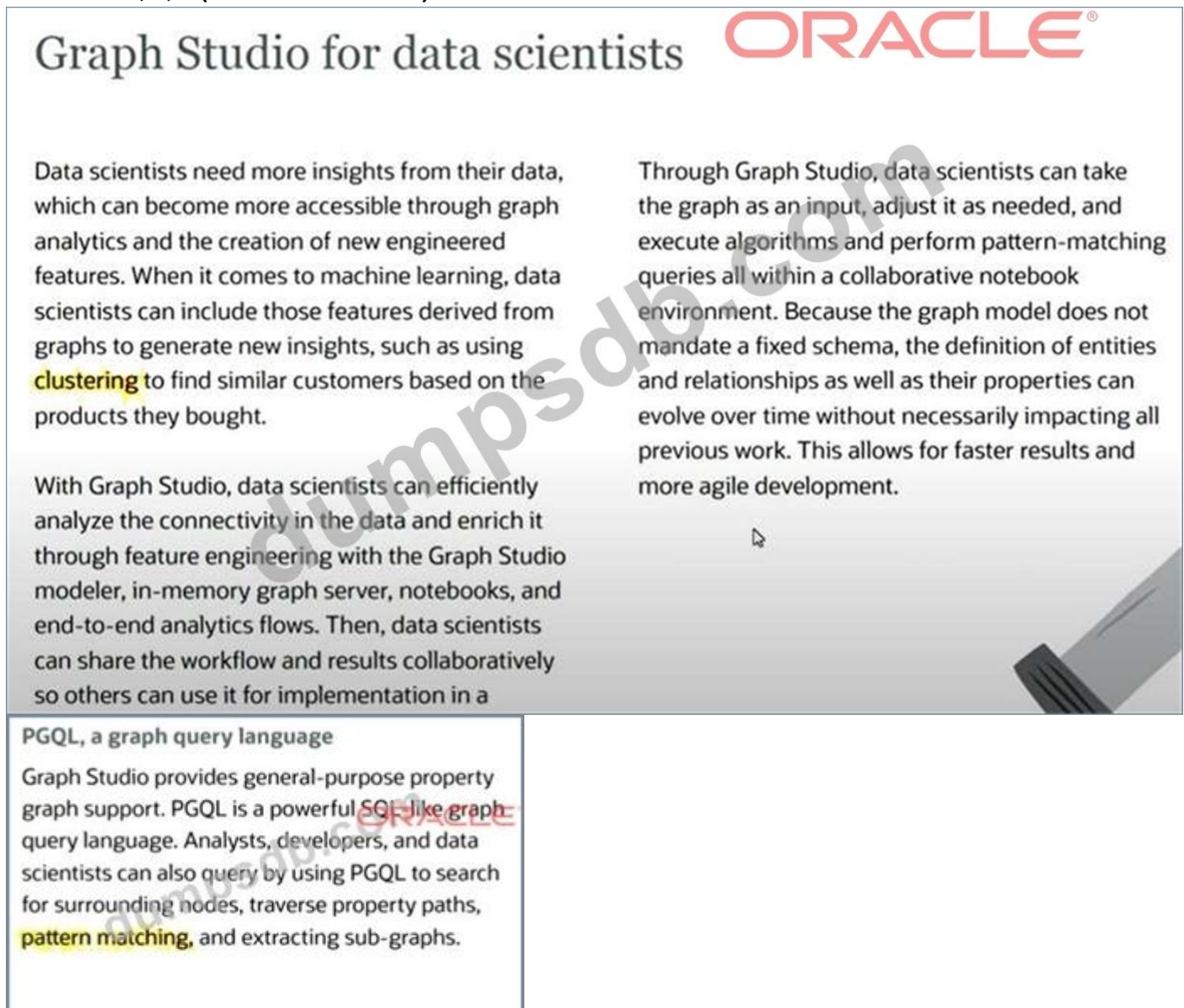
<https://docs.oracle.com/en-us/iaas/Content/Database/Tasks/backingupOS.htm>

NEW QUESTION: 13

Which three are use cases for Graph Studio? (Choose three.)

- A. 3-D modelling
- B. Churn analysis
- C. Pattern matching
- D. Facial recognition
- E. Clustering

Answer: A,C,E (LEAVE A REPLY)



Graph Studio for data scientists **ORACLE®**

Data scientists need more insights from their data, which can become more accessible through graph analytics and the creation of new engineered features. When it comes to machine learning, data scientists can include those features derived from graphs to generate new insights, such as using **clustering** to find similar customers based on the products they bought.

Through Graph Studio, data scientists can take the graph as an input, adjust it as needed, and execute algorithms and perform pattern-matching queries all within a collaborative notebook environment. Because the graph model does not mandate a fixed schema, the definition of entities and relationships as well as their properties can evolve over time without necessarily impacting all previous work. This allows for faster results and more agile development.

With Graph Studio, data scientists can efficiently analyze the connectivity in the data and enrich it through feature engineering with the Graph Studio modeler, in-memory graph server, notebooks, and end-to-end analytics flows. Then, data scientists can share the workflow and results collaboratively so others can use it for implementation in a

PGQL, a graph query language

Graph Studio provides general-purpose property graph support. PGQL is a powerful SQL-like graph query language. Analysts, developers, and data scientists can also query by using PGQL to search for surrounding nodes, traverse property paths, **pattern matching**, and extracting sub-graphs.

Introducing Graph Studio, part of Oracle Autonomous Database

ORACLE®

With the addition of Graph Studio, Oracle Autonomous Database is now a complete, managed platform for analyzing and visualizing graph models.

With Oracle Autonomous Database, you gain a complete graph database platform that can be **deployed in minutes** with one-click provisioning, integrated tooling, and security, which makes graph analytics a possibility even for beginners.



The new comprehensive tooling includes:

- Automated graph modeling
- Extensive graph analytics and graph query support
- Advanced notebooks and integrated visualization
- Automated install, upgrade, and provisioning

Additional new features include:

- Autosave, backup, and checkpoint data restoration features
- Ability to schedule graph analysis
- Sample notebooks and pre-built templates and workflows for different graph use cases

Graph and the converged database

Graph Studio is part of the Autonomous Database, a self-service database and analytics environment that is self-driving, self-securing, and self-repairing.

Because Autonomous Database is a converged database, that means you can seamlessly perform graph analysis on data used in other systems, like data warehouses or transaction systems. You can also transparently use in-memory and partitioning features to enhance query performance and scalability.

NEW QUESTION: 14

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

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

Answer: ([SHOW ANSWER](#))

<https://www.oracle.com/database/technologies/datawarehouse-bigdata/adb-faqs.html#ATPD>

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/load-data-intro.html#GUID-5D2F70D8-4FA1-482C-BFB0-43441FB897F3>

NEW QUESTION: 15

Which set of options can be specified when defining the preferred maintenance schedule of the Exadata infrastructure for Autonomous Database Dedicated?

- A. Week of the Quarter, Day of the Week, Start Hour
- B. Month of the Year, Week of the Month, Day of the Week, Start Hour
- C. Quarter of the Year, Month of the Quarter, Date of the Month, Start Hour
- D. Month of the Quarter, Week of the Month, Day of the Week, Start Hour

Answer: ([SHOW ANSWER](#))

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.

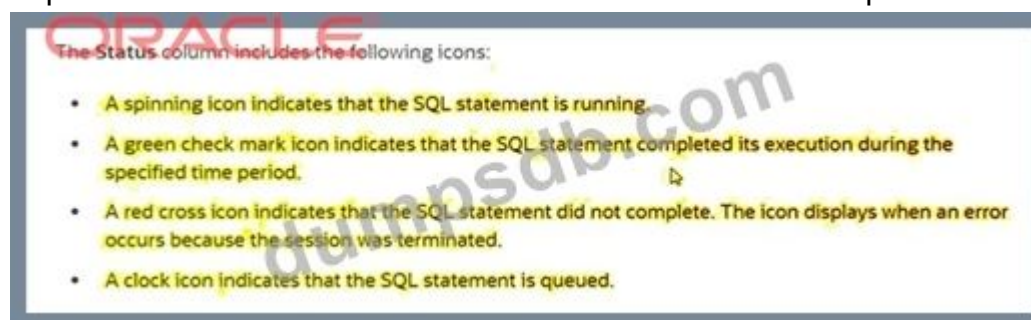
NEW QUESTION: 16

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>



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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

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. A Private Endpoint is required to connect to the Shared-Autonomous Database.
- E. The OCI compute instance can be used with an Always-Free Autonomous Database account.

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

NEW QUESTION: 19

Which two of the following statements are correct?

- A. The Data Transforms Card provides access to Oracle Data Integrator (ODI) Web Edition.
- B. ODI Web Edition is available only on Oracle Linux.
- C. All of the capabilities of ODI Classic are available with ODI Web Edition,
- D. ODI Web Edition can be installed from Oracle Cloud Infrastructure (OCI) Marketplace.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 20

Which statement is FALSE for Oracle Data Safe? (Choose the best answer.)

- A. Oracle Data Safe helps you assess the security of your cloud database configurations by analyzing database configurations
- B. Oracle Data Safe evaluates user types, how users are authenticated, and the password policies assigned to each user
- C. Oracle Data Safe only supports Autonomous Databases
- D. Oracle Data Safe helps you find sensitive data in your database by inspecting the actual data in your database and its data dictionary

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

Which types of Oracle Databases are supported?

Data Safe works with the following Oracle Databases

- Oracle on-Premises Databases
- Oracle Cloud Databases
 - Autonomous Database on Shared Exadata Infrastructure
 - Autonomous Database on Dedicated Exadata Infrastructure
 - Exadata DB systems
 - Database Cloud Service on Virtual Machine
 - Database Cloud Service on Bare Metal
 - Oracle Database on Compute

NEW QUESTION: 21

Which four file formats are supported when loading data from Cloud Storage?

- A. DDL
- B. DOC
- C. Parquet
- D. JSON
- E. AVRO
- F. Dcsv

Answer: C,D,E,F (LEAVE A REPLY)

NEW QUESTION: 22

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: B,C,E (LEAVE A REPLY)

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.

PUTJDBJECT 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 MDB 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: 23

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

- A. Oracle JSON Developer tool downloaded from OTN
- B. Oracle Cloud Infrastructure console using the JSON Online Developer tool
- C. NOSQL statements using Oracle SODA drivers
- D. Regular Oracle SQL statements using a connection through the listener

E. REST API calls to the database (not enabled by default)

Answer: B,C,E ([LEAVE A REPLY](#))

NEW QUESTION: 24

You need to set up a notification for a scheduled shutdown of an Autonomous Database instance. What should you do?

- A. Add a "BEFORE SHUTDOWN ON DATABASE" trigger within the database
- B. Create a rule for the Oracle Cloud Infrastructure Event for "Autonomous Database STOP END"
- C. Create a notification alert using DBMS_SNMP package
- D. Create an Oracle Cloud Infrastructure Alarm for Shutdown metric

Answer: ([SHOW ANSWER](#))

3. Fill out the dialog box:

- **DISPLAY NAME** : Provide a name, such as the event type that you will be choosing; in this lab, the event type will be Autonomous Database - Stop End.
- **DESCRIPTION** : Provide a description.

Under **Rule Conditions**

- **Condition**: Event Type
- **SERVICE NAME**: Database
- **EVENT TYPE** : Choose **Autonomous Database - Stop End** from the drop down menu.

Under **Actions**

- **ACTION TYPE**: Notifications
- **NOTIFICATIONS COMPARTMENT**: Choose your compartment.
- **TOPIC**: Choose the topic created earlier, **Database-Notification**.

NEW QUESTION: 25

Autonomous Database's auto scaling feature allows your database to use up to three times the current base number of CPU cores at any time. As demand increases, auto scaling automatically increases the number of cores in use. Likewise, as demand drops, auto scaling automatically decreases the number of cores in use.

Which statement is FALSE regarding the auto scaling feature?

- A. The base number of OCPU cores allocated to a database is not guaranteed.
- B. For databases on dedicated Exadata infrastructure, the maximum number of cores available to a database depends on the total number of cores available in the Exadata infrastructure instance.
- C. For databases on dedicated Exadata infrastructure, the maximum number of cores is limited by the number of free cores that aren't being used by other auto scaling databases to meet high-load demands.
- D. Auto scaling is enabled by default and can be enabled or disabled at any time.

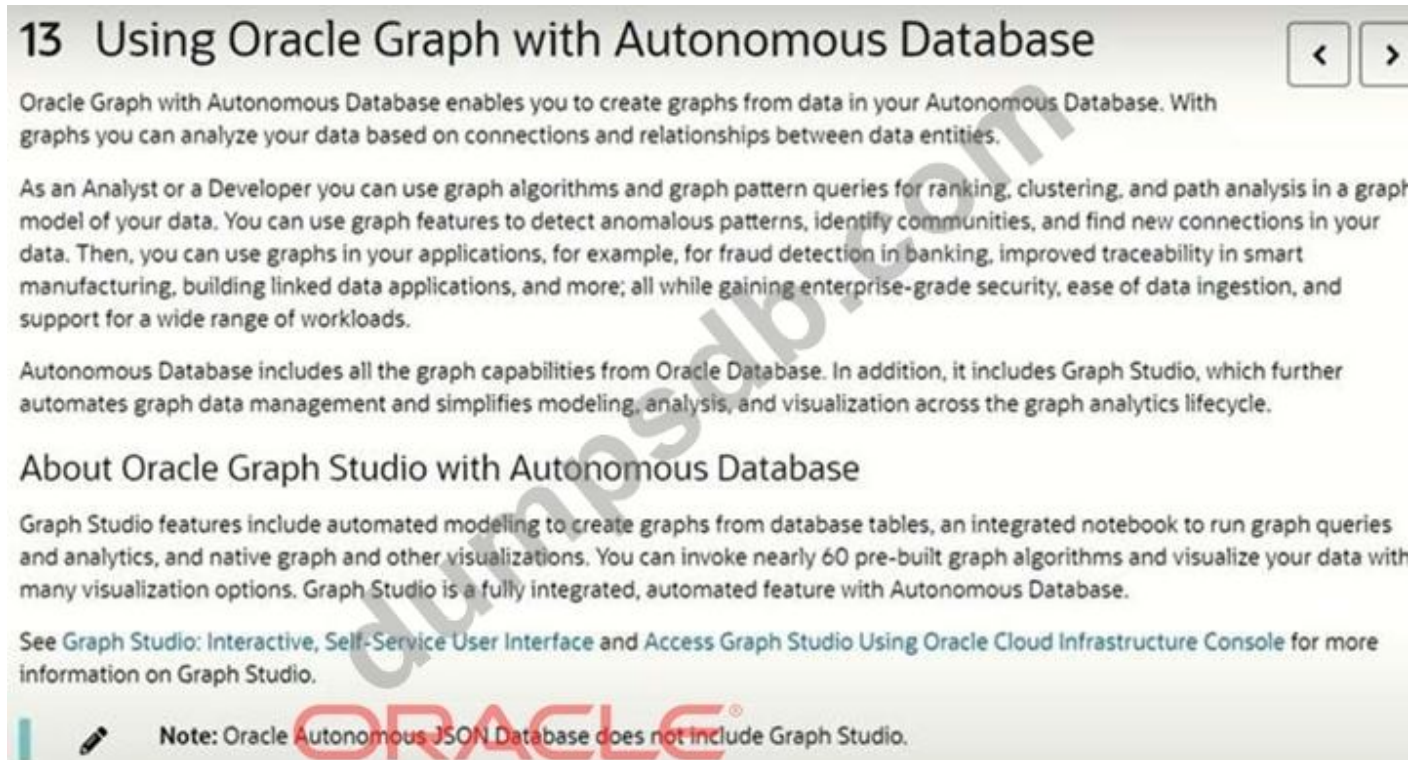
Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 26

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: ([SHOW ANSWER](#))



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.

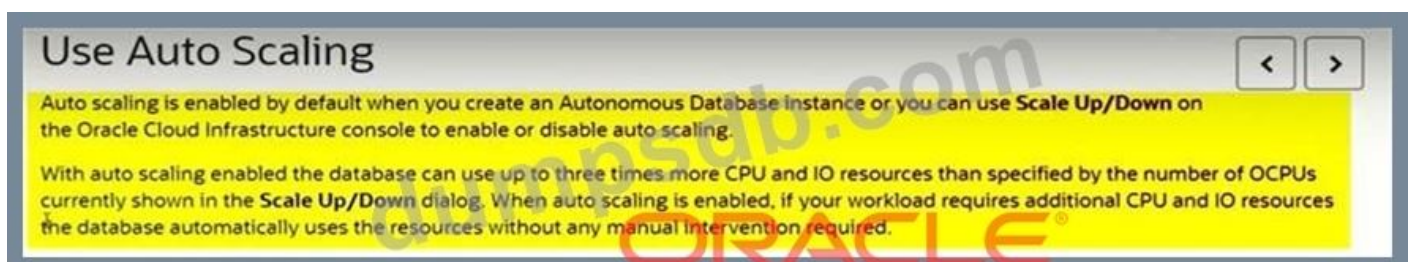
NEW QUESTION: 27

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

Answer: B,D,E ([LEAVE A REPLY](#))

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/autonomous-auto-scale.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.

NEW QUESTION: 28

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?"

NEW QUESTION: 29

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

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

Answer: D (LEAVE A REPLY)

NEW QUESTION: 30

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: 31

Which three are Oracle-recommended best practices for Autonomous Database alarms?

A. Routinely tune your alarms.

B. Create a single alarm for each metric.

C. Suppress alarms during investigations.

D. Use a single interval for all alarms.

E. Select the correct alarm interval for your metric.

F. Create multiple alarm metrics.

Answer: A,C,E (LEAVE A REPLY)

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NEW QUESTION: 32

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: ([SHOW ANSWER](#))

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

NEW QUESTION: 33

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. Fleet Administrator, Database Administrator, Database User, and Autonomous Exadata infrastructure

C. Virtual Cloud Network, Compartments, Policies, and Autonomous Exadata infrastructure

D. Autonomous Exadata infrastructure, Autonomous Backup, Autonomous Container Database, and Autonomous Database

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 34

While creating an Autonomous Container Database on dedicated infrastructure through the Oracle Cloud Infrastructure (OCI) console, which patch type is offered to be applied during maintenance?

A. Release Update (RU)

B. Prior Release Update Revision (PRUR)

C. Prior Release Update (PRU)

D. Quarterly Bundle Patch (QBP)

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

On the Edit Automatic Maintenance card, select Release Update (RU) or Release Update Revision (RUR) from the Maintenance type list.

Note:

Currently, the Release Update Revision (RUR) maintenance type is not a selectable option. When release update revisions become available for Autonomous Database, this option will become selectable.

NEW QUESTION: 35

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: A,C,E (LEAVE A REPLY)

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: 36

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

NEW QUESTION: 37

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: 38

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: 39

During the provisioning of an Autonomous Database on Dedicated hardware, what does the Database Administrator need to select to determine where the Autonomous Database is created on the Dedicated infrastructure?

- A. the name or OCID of the Exadata infrastructure which was assigned by the the Fleet Administrator
- B. the Client Credentials wallet which is used to connect to the Autonomous Database
- C. the 'High Availability Container Database' in which the Autonomous instance should run
- D. the Compartment of the Dedicated infrastructure as each compartment only runs 1 Dedicated environment
- E. the Listener endpoint where the Autonomous Database should register on

Answer: C (LEAVE A REPLY)

https://docs.oracle.com/en-us/iaas/Content/Database/Tasks/adb_dedicated_creating.htm

NEW QUESTION: 40

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

- A. Only ATP manages optimizer statistics.
- B. Only ADW supports autoscaling.
- C. Only ATP supports automatic backups.
- D. Only ADW uses columnar compression by default.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 41

Which Database Actions tool is used to get information about the entries on your Oracle Autonomous Database and to see the effect that changing an object has on other objects.

- A. Data Load
- B. Catalog
- C. JSON
- D. Data Insight

Answer: B (LEAVE A REPLY)

Data Catalog

Data Catalog: it helps to get information about the entities in your Oracle Autonomous Database and to see the effect that changing an object has on other objects. Data lineage and impact analysis is key for a Data driven company.

<https://blogs.oracle.com/pcoe/post/autonomous-database-tools-for-database-actions#:~:text=Data%20Catalog%3A%20it%20helps%20to,for%20a%20Data%20driven%20company.>

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