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https://www.freepdfdumps.com/Oracle.1Z0-931-24.v2025-09-08.q86.html	

NEW QUESTION: 1

A customer wants to migrate to Autonomous Database (ADB) but only allows for a very small window of downtime. Golden Gate was advised to be used during the migration. For maximum reassurance of their end-users, the customer also would like to use Golden Gate as a fall-back scenario for the first 6 months after the migration. If customers complain, the on-premise data can be synchronised with the ADB Instance for a switch back. Which statement about the migration using Golden Gate is correct?

- A. Migration to ADB is not possible using Golden Gate because the apply-process cannot be installed on ADB.
- B. Only the migration to ADB is possible from an on-premise installation of Golden Gate.
- C. Golden Gate on premise is not certified with ADB because Golden Gate Cloud Service exists for this.
- D. The fallback scenario is not possible using Golden Gate because the capture-process cannot be installed on ADB.
- E. The described scenario is correct, can be used for migration and fallback scenarios.

Answer: D (LEAVE A REPLY)

You can replicate data to Oracle Autonomous Data Warehouse Cloud and Autonomous Transaction Processing using Oracle GoldenGate On Premises and Oracle GoldenGate Cloud Service.

- You can configure the Autonomous Database instance as a target database for Oracle GoldenGate On Premises.
- You can't set up Oracle Autonomous Database Cloud database as a source database for Oracle GoldenGate On Premises.

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

NEW QUESTION: 2

In which way can a SQL Developer help you test your data loading scenario to Autonomous Database (ADB)?

- A. In the TEST phase of the wizard, a subset of accepted records is displayed based on your definition.
- B. In the TEST phase of the wizard a list is generated containing the records that would be rejected during import.
- C. In the Column Definition Phase, the system cross-references with the file-contents and shows the conflicts with the definition.
- D. In the TEST phase, a temporary table will be populated with the records before inserting them in the destination table.

Answer: A (LEAVE A REPLY)

SQL Developer and Data Migration

- Use the wizard to export/move/import into Autonomous Database
- Supports many file types such as .dmp and .csv
- Can import the files located from many locations
 - The local system where SQL Developer is located
 - Oracle Object Store
 - Amazon S3 Object Store
- A TEST option of the Wizard can display a subset of records to be imported based on your definition

NEW QUESTION: 3

Which statement about the Export Wizard used to export database objects and data is NOT correct?

- A.** If "Dependents" is checked as a DDL Option, for non-privileged users, only dependent objects in their schema are exported.
- B.** Export DDL includes features such as "Show schema," "Storage," and "Terminator."
- C.** If "Grants" is checked as a DDL Option, GRANT statements are included for any grant objects on the exported objects, including those owned by the SYS schema.
- D.** If "Clipboard" is selected as the "Output," the output will be placed on the system clipboard, so that it can be pasted into a file, a command line, or other location appropriate for the format.

Answer: C (LEAVE A REPLY)

https://docs.oracle.com/cd/E17781_01/server.112/e18804/impexp.htm

<https://www.thatjeffsmith.com/archive/2012/06/copying-columns-from-grid-to-clipboard-in-sql-developer/>

NEW QUESTION: 4

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

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

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

NEW QUESTION: 5

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. SQLDeveloper
- D. OS command line from the database server.

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

NEW QUESTION: 6

Which procedure within the DBMS_CLOUD package is used to load data?

- A. CREATE_EXTERNAL_TABLE
- B. COPY_DATA
- C. PUT_OBJECT
- D. LIST_FILES
- E. LOAD_DATA

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

NEW QUESTION: 7

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: (SHOW ANSWER)

<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: 8

Which three statements are correct when the Autonomous Database is stopped? (Choose three.)

- A. User with DWROLE can still access the database.

- B. Tools are no longer able to connect to a stopped instance.
- C. CPU billing is halted based on full-hour cycles of usage.
- D. In-flight transactions and queries are stopped.

Answer: ([SHOW ANSWER](#))

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/autonomous-stop.html>

NEW QUESTION: 9

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

- A. ALL_ANALYTIC_VIEW_PATH
- B. ALL_ANALYTIC_VIEW_DIM_CLASS
- C. ALL_ANALYTIC_VIEW_KEYS
- D. ALL_ANALYTIC_VIEW_LVLGRPS
- E. ALL_ANALYTIC_VIEW_ID_ATTRS

Answer: ([SHOW ANSWER](#))

<https://docs.oracle.com/en/database/oracle/oracle-database/19/dwhsg/overview-analytic-views.html#GUID-FC745EA1-721D-48E3-96D1-B4DE1758AFF8>

NEW QUESTION: 10

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

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

Answer: ([SHOW ANSWER](#))

All data is encrypted at rest using transparent data encryption, and data redaction is part of ADB.

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

NEW QUESTION: 11

Which statement is FALSE about loading data into the Autonomous Database using the Data Load card in Database Actions?

- A. Data formats supported include: text, csv, json, avro and parquet
- B. You must first manually create your database credentials using `dms_cloud.create_credentia` before accessing your Oracle Object Storage Bucket
- C. Data can be loaded from a remote database using Database Links (DBLinks)
- D. Data can be loaded from a local data source
- E. Data can be uploaded from several cloud storage sources including 53, Azure, Google Cloud and Oracle Object Storage

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

NEW QUESTION: 12

Which vaults are used for storing customer-managed encryption keys for Autonomous Database on Dedicated Infrastructure?

- A. Oracle Database Vault, Oracle Key Vault
- B. Oracle Key Vault, Oracle Cloud Infrastructure Vault
- C. Oracle Audit Vault, Oracle Key Vault
- D. Oracle Cloud Infrastructure Vault, Oracle Database Vault

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

NEW QUESTION: 13

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

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

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

NEW QUESTION: 14

Which two are correct actions to take in order to Download the Autonomous Database Credentials?

- A. Click on the Autonomous Data Warehouse in the menu, click a database name, then Choose DB
- B. Click on the Autonomous Data Warehouse section, pick a database, then Choose Actions, then
- C. Click the Compute section of the menu, then choose Instance Configurations, then Download
- D. Click on the Object Storage and find your Autonomous Bucket and Download the Wallet
- E. Find the Service Console for your Autonomous Database, then pick Administration, then Download

Answer: (SHOW ANSWER)

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/connect-download-wallet.html#GUID-B06202D2-0597-41AA-9481-3B174F75D4B1>

NEW QUESTION: 15

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

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

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

NEW QUESTION: 16

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)



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NEW QUESTION: 17

Which statement is FALSE about the Catalog tool?

- A. You can view the data definition of an entity.
- B. Impact shows the entities that depend on the source.
- C. You can delete an entity from the Autonomous Database via the Catalog tool.
- D. You can limit the display of entities to only those with certain names, schemas, types, or applications by entering values in the Search field.

Answer: C (LEAVE A REPLY)

The Catalog tool is a built-in feature of Autonomous Database that provides an easily searchable inventory of all the objects in, or accessible from, the database, such as schemas, tables, views, columns, analytic views, files on cloud object storage, and more¹. However, the Catalog tool does not allow you to delete any entity from the database. You can only view the details, lineage, and impact of an entity using the Catalog tool². To delete an entity from the database, you need to use other tools such as SQL Developer Web or APEX³.

Manage Automatic Indexing on Autonomous Database - Oracle Help Center.

Introducing the Autonomous Database Catalog - Oracle Blogs.

Oracle Autonomous Database - Oracle Autonomous Database.

NEW QUESTION: 18

What are two advantages of using Data Pump to migrate your Oracle Databases to Autonomous Database? (Choose two.)

- A. Data Pump can exclude migration of objects like indexes and materialized views that are not needed by Autonomous Database.
- B. Data Pump is platform independent - it can migrate Oracle Databases running on any platform.
- C. Data Pump is faster to migrate database than using RMAN.
- D. Data Pump creates the tablespaces used by your Autonomous Database.

Answer: (SHOW ANSWER)

The default data and temporary tablespaces for the database are configured automatically. Adding, removing, or modifying tablespaces is not allowed.

Oracle Data Pump offers very fast bulk data and metadata movement between Oracle databases and Autonomous Database .

Data Pump Import lets you import data from Data Pump files residing on Oracle Cloud Infrastructure Object Storage, Microsoft Azure, AWS S3, and Oracle Cloud Infrastructure Object Storage Classic. You can save your data to your Cloud Object Store and use Oracle Data Pump to load data to

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/load-data-data-pump.html#GUID-297FE3E6-A823-4F98-AD50-959ED96E6969>

NEW QUESTION: 19

When using Data Pump to migrate your Oracle database to Autonomous Database, which two objects are imported?

- A. Data
- B. Schemas
- C. Tablespaces
- D. Reports

Answer: A,B (LEAVE A REPLY)

When using Data Pump to migrate your Oracle database to Autonomous Database, you can import data and schemas from Data Pump files. You cannot import tablespaces or reports. See [Export Your Existing Oracle Database to Import into Autonomous Database](#) for more details.

NEW QUESTION: 20

Which workload is particularly suited to Oracle Autonomous JSON Database?

- A. Schemaless, document centric
- B. Data Lakes
- C. Transactions
- D. Data Marts

Answer: A (LEAVE A REPLY)

NEW QUESTION: 21

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>

ORACLE® 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 OCPU on shared Exadata infrastructure to a specific compartment. This would not affect the number of OCPU 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: 22

Your company has a .NET application and wants to deploy it on Autonomous Database (ADB). What software is used to connect to ADB from the .NET application?

- A. SQL*Plus
- B. Java
- C. You cannot use .NET with ADB.
- D. Oracle Data Access Components for Windows

Answer: (SHOW ANSWER)

Oracle Data Access Components (ODAC) for Windows is a collection of software components that provide data access to Oracle databases from .NET applications. ODAC includes Oracle Data Provider for .NET (ODP.NET), which is the driver that connects to Autonomous Database from .NET applications². ODP.NET supports both .NET Framework and .NET Core applications³. ODP.NET can be used with Visual Studio and Visual Studio Code to develop and deploy .NET applications for Autonomous Database^{4,5}.

Connect Microsoft .NET, Visual Studio Code, and Visual Studio with a Wallet (mTLS) - Oracle Help Center, section "Oracle Data Provider for .NET (ODP.NET)".

Connect Microsoft .NET, Visual Studio Code, and Visual Studio Without a Wallet - Oracle Help Center, section "Oracle Data Provider for .NET (ODP.NET)".

Oracle Data Access Components Downloads - Oracle.

NuGet Gallery | Packages matching Tags:"odp.net".

NEW QUESTION: 23

You created an Autonomous Database without auto scaling. Which two ways can you enable auto scaling?

- A. Use a REST call to shut down the instance, then a second REST call to enable Auto Scaling, and a REST call to restart the instance
- B. Use a REST call to enable Auto Scaling

C. Click Scale Up/Down and select the Auto Scaling checkbox

D. Shut down the instance, click Scale Up/Down and select the Auto Scaling checkbox, then restart the instance

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 24

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

A. Data Organization

B. Backup Retention

C. Index Storage

D. Memory Usage

E. Undo Management

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 25

While creating a business model what advanced options you can enable or disable? (Choose three)

A. Business Object Security Feature

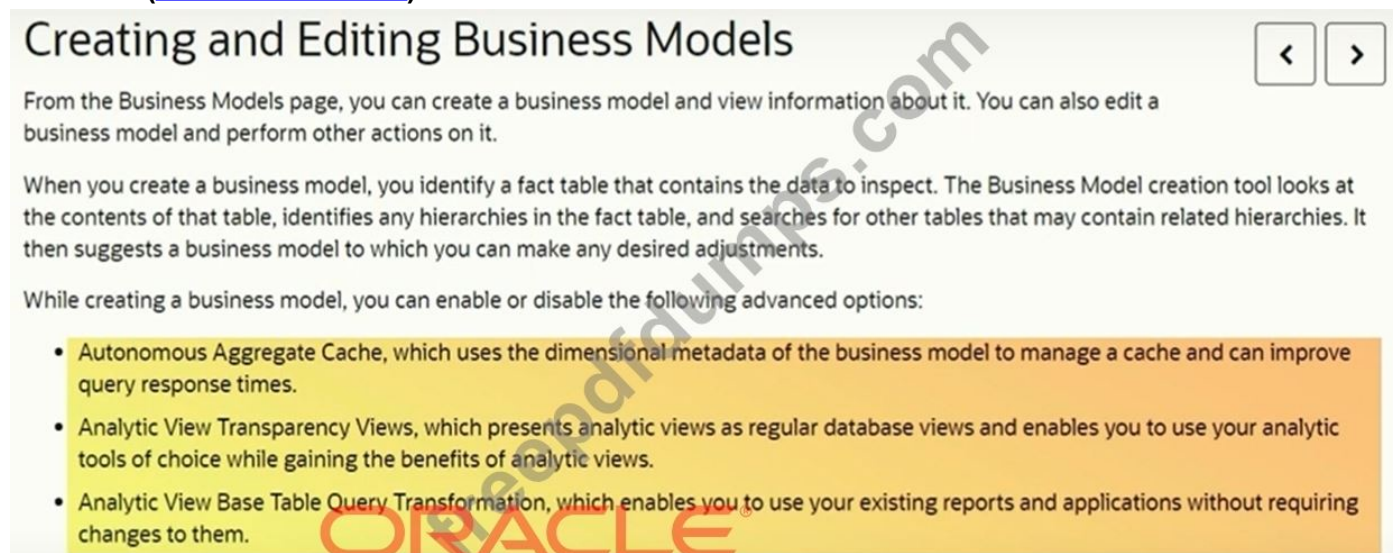
B. Analytic View Transparency View

C. Autonomous Aggregate Cache

D. Display private tables

E. Analytic View Base Table Query Transformation

Answer: (SHOW ANSWER)



The screenshot shows a page titled "Creating and Editing Business Models" with navigation arrows. The text describes the process of creating a business model and lists advanced options that can be enabled or disabled. The options listed are:

- Autonomous Aggregate Cache, which uses the dimensional metadata of the business model to manage a cache and can improve query response times.
- Analytic View Transparency Views, which presents analytic views as regular database views and enables you to use your analytic tools of choice while gaining the benefits of analytic views.
- Analytic View Base Table Query Transformation, which enables you to use your existing reports and applications without requiring changes to them.

NEW QUESTION: 26

Where do you find the URL for Database Actions?

A. in Oracle Cloud Infrastructure Object Storage

B. in the Database Users card under Database Actions

C. in the database with a SQL query

D. on the SQL Developer Client Connection tab

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

NEW QUESTION: 27

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> To enable a user to access SQL Developer Web, you need to create a database user with the appropriate privileges, enable the schema for SQL Developer Web, and provide the user with the modified URL that includes the schema name. See [Enabling Users to Access SQL Developer Web](#) for more details.

NEW QUESTION: 28

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? (Choose two.)

A. Create Oracle Machine Learning User

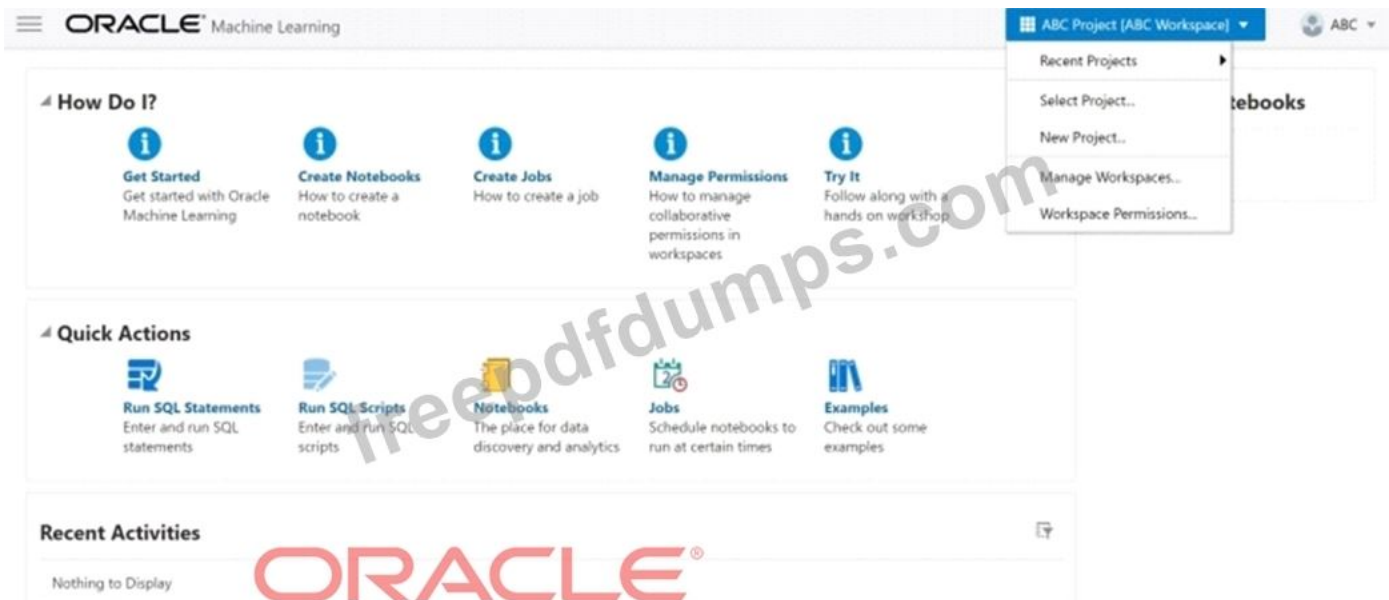
B. Create workspaces

C. Create Notebooks

D. Run SQL Scripts

E. Create projects

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



NEW QUESTION: 29

Which two tasks can be executed from the service console for Autonomous Databases?

- A. monitoring Autonomous Databases for usage and query performance
- B. creating and scaling an Autonomous Database service
- C. using a wizard to download connection wallet for connection from desktop tools
- D. starting and stopping an instance
- E. configuring virtual cloud networks (VCNS)

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

NEW QUESTION: 30

Which two are ways Oracle Database can optimally access data in Object Storage?

- A. Scan avoidance using partitioned external tables
- B. Optimized data archive using hybrid partitioned tables
- C. Optimized data archive using partitioned external tables
- D. Scan avoidance using columnar pruning for .csv files

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

NEW QUESTION: 31

Which statement is true about the use of Access Control Lists (ACLs) with an Autonomous Database on Shared Infrastructure?

- A. ACLs can only be used with private endpoints.
- B. An ACL can only be set during the creation of an Autonomous Database on Shared Infrastructure.
- C. An ACL can be set up for an IP address or a virtual cloud network (VCN) but not both at the same time.
- D. When you restore a database, the existing ACLs are not overwritten by the restore.

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

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NEW QUESTION: 32

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: A,B,C (LEAVE A REPLY)

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpfg/security-features-adb1.html#GUID-89E3C22E-D4EB-472B-8287-41682C2B61B3>

NEW QUESTION: 33

Which statement is true in regards to database links?

- A. You can call PL/SQL procedures and functions using a database link.
- B. Connect from Autonomous Database to remote database using a database link.
- C. Connect to Autonomous Database from remote database using a database link.
- D. Create a database link from one Autonomous Database to another Autonomous Database instance.

Answer: C (LEAVE A REPLY)

<https://blogs.oracle.com/datawarehousing/how-to-create-a-database-link-from-an-autonomous-data-warehouse-to-a-database-cloud-service-instance-v2>

<https://blogs.oracle.com/datawarehousing/making-database-links-from-adw-to-other-databases>

NEW QUESTION: 34

Which two objects are imported when using Data Pump to migrate your Oracle database to Autonomous Database?

- A. Reports
- B. Data
- C. Tablespaces
- D. Schemas

Answer: (SHOW ANSWER)

NEW QUESTION: 35

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. Auto scaling is enabled by default and can be enabled or disabled at any time.
- B. The base number of OCPU cores allocated to a database is not guaranteed.
- C. 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.
- D. 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.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 36

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

Answer: ([SHOW ANSWER](#))

The screenshot shows the Oracle Service Console interface for managing runaway SQL statements on an Autonomous Database. The page title is "Manage Runaway SQL Statements on Autonomous Database". Below the title, there is a description: "Specifies how you configure Autonomous Database to terminate SQL statements automatically based on their runtime or the amount of IO they are doing." It also mentions that rules can be set from the service console or using the PL/SQL package CS_RESOURCE_MANAGER. A list of steps is provided for setting rules from the service console: 1. From the Autonomous Database details page, click Service Console. 2. On the Service Console click Administration. 3. Click Set Resource Management Rules. 4. Select the Run-away criteria tab to set rules for consumer groups. 5. Select the Consumer group. 6. Set runaway criteria values: Query run time (seconds) and Amount of IO (MB). 7. Click Save Changes. 8. Click OK. A note at the bottom states: "When a SQL statement in the specified consumer runs more than the specified runtime limit or does more IO than the specified amount, then the SQL statement will be terminated." The Oracle logo is visible in the background, and a watermark "freepdfdumps.com" is overlaid on the page.

NEW QUESTION: 37

Which statement is FALSE about Oracle Text?

- A. It requires an Oracle Text license for Autonomous Database
- B. It is suited to search document collections
- C. It uses standard SQL queries
- D. It provides indexing, word and theme searches

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

NEW QUESTION: 38

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

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: 39

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: ([SHOW ANSWER](#))

<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: 40

Which three scaling options are available in Oracle Autonomous Database on Shared Infrastructure?

- A. Automatic online scaling of OCPU

- B. Manual offline scaling of Storage and OCPU
- C. Manual online scaling of Storage
- D. Manual online scaling of OCPU
- E. Automatic online scaling of Storage

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

NEW QUESTION: 41

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.

Answer: B (LEAVE A REPLY)

Clone Sources

You can use a running database to create a clone. For databases running on shared Exadata infrastructure, you can also use a backup as the source of your clone. When using a backup, you can select a listed backup to clone from, or create a point-in-time clone. Point-in-time clones contain all data up to a specified timestamp. The specified timestamp must be in the past.

Note

When you create a clone from a backup, you must select a backup that is at least two hours old.

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NEW QUESTION: 42

While provisioning a dedicated Autonomous Container Database, which backup retention can NOT be implemented?

- A. 15 days
- B. 7 days
- C. 60 days
- D. 120 days

Answer: D (LEAVE A REPLY)

NEW QUESTION: 43

Which of the following two statements regarding Data Transforms are correct?

- A. All capabilities to transform data in ODI Classic are available with ODI Web Edition
- B. Data Transforms allows you to design data transformations in the form of data loads, data flows, and workflows
- C. Data Transforms provides access to Oracle Data Integrator (ODI) Web Edition
- D. Workflows for data transforms is only available on the ODI Web Edition

Answer: (SHOW ANSWER)

NEW QUESTION: 44

Which two actions are available to perform when an Autonomous Database is stopped?

- A. Update License Type
- B. Update Network Access
- C. Start
- D. Change administrator password

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 45

What is the default retention period for both Automatic and Manual Autonomous Database Backups?

- A. 7 days
- B. 90 days
- C. One Year
- D. 30 days
- E. 60 days

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

NEW QUESTION: 46

Which index type is designed to index catalog information?

- A. CONTEXT
- B. CTXCAT
- C. CTXRULE
- D. CONTAINS

Answer: ([SHOW ANSWER](#))

CTXCAT is an index type that is designed to index catalog information such as product names, prices, descriptions, etc. CTXCAT indexes are suitable for e-commerce applications where users can query on multiple attributes of a product⁸. CTXCAT indexes are faster to create and maintain than CONTEXT indexes, which are designed to index large amounts of text such as documents, web pages, etc. CTXCAT indexes also support mixed queries that combine structured and unstructured predicates⁹. CTXRULE is an index type that is designed to index a set of queries or rules that can be evaluated against documents or rows in a table¹⁰. CONTAINS is not an index type, but a SQL operator that performs text searches on CONTEXT and CTXRULE indexes¹¹.

Oracle Text Indexing Elements - Oracle Help Center, section "CTXCAT Index Type".

Oracle Text Application Developer's Guide - Oracle Help Center, section "Choosing an Index Type", subsection "When to Use a CTXCAT Index".

Oracle Text Indexing Elements - Oracle Help Center, section "CTXRULE Index Type".

CONTAINS - Oracle Help Center.

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NEW QUESTION: 47

Which two methods can you use to create database users and grant roles in Autonomous Database services?

- A. SQL Developer
- B. the Oracle Cloud Infrastructure service console
- C. SQL *Plus
- D. the DBMS_CLOUD_ADMIN package

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 48

Which three operations are available for a quarterly maintenance update on Autonomous Container Database?

- A. Patch immediately
- B. Reschedule and patch immediately
- C. Skip patching
- D. Apply a partial patch
- E. Reschedule patching

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

NEW QUESTION: 49

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: C (LEAVE A REPLY)

"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: 50

Which are the two restrictions for an Always Free Autonomous Database?

- A. maximum of two Always Free Databases per OCI tenancy

- B. maximum of one OCPU per Database
- C. Oracle Application Express (APEX) not included
- D. supports only ATP as a workload type

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 51

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: ([SHOW ANSWER](#))

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

NEW QUESTION: 52

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 53

Which native data type is used to store spatial information?

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

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

NEW QUESTION: 54

Which statement is false about Autonomous Database Oracle Client Credentials (Wallets)?

- A. In addition to the Oracle Client Credential Wallet, a user must have a username and password in order to connect to the Autonomous Database.
- B. The Oracle Client Credential file is downloaded as a ZIP file.
- C. The Wallet for the Autonomous Database is the same as the Transparent Data Encryption (TDE) wallet.

D. You MUST have an Oracle Client Credential Wallet in order to connect to the Autonomous Database.

Answer: ([SHOW ANSWER](#))

When you download the client credentials from the Download Wallet dialog, you must enter a wallet password in the password field and confirm the password in the confirm password field. The password must be at least eight characters long and must include at least one letter and one numeric character or one special character. This password protects the download client credentials wallet. This wallet is not the same as the transparent data encryption wallet for the database. Therefore, a different password is used to protect the client credentials wallet.

NEW QUESTION: 55

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: ([SHOW ANSWER](#))

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/file-uri-formats.html#GUID-5D3E1614-ADF2-4DB5-B2B2-D5613F10E4FA>

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/dbms-cloud.html#GUID-9428EA51-5DDD-43C2-B1F5-CD348C156122>

NEW QUESTION: 56

A new Python developer has joined your team and needs to access the Autonomous Database (ADB) data. How does the developer connect to and interact with ADB from Python?

- A.** SQL Developer
- B.** JAVA JDK
- C.** You can't use Python with ADB.
- D.** The Oracle Client and the cx_Oracle interface for Python

Answer: ([SHOW ANSWER](#))

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/connecting-nodejs.html#GUID-AB1E323A-65B9-47C4-840B-EC3453F3AD53>

<https://developer.oracle.com/databases/database-for-python-developers-1.html>

NEW QUESTION: 57

When scaling OCPUs in Autonomous Database, which statement is true in regards to active transactions?

- A.** Active transactions continue running unaffected.
- B.** Active transactions are paused.
- C.** Scaling cannot happen while there are active transactions in the database.
- D.** Active transactions are terminated and rolled back.

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

Oracle allows you to scale compute and storage independently, no need to do it together, these scaling activities fully online (no downtime required)

Autonomous Database: Starting, Stopping, Scaling

- Scale your Autonomous Database Instance on demand without tedious manual steps
 - Independently scale compute or storage
 - Resizing occurs instantly, fully online
 - Memory, IO bandwidth, concurrency scales linearly with CPU
 - Active transactions continue running unaffected

NEW QUESTION: 58

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: 59

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

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

Answer: A (LEAVE A REPLY)

NEW QUESTION: 60

What are two security features enabled by default by the Autonomous Database? (Choose two.)

- A. Transparent Data Encryption
- B. Encrypted Database Links
- C. SQL Net Encryption
- D. One SYSDBA account

E. Read Only access to OS Audit logs

Answer: A,C (LEAVE A REPLY)

In Autonomous Database, Oracle encrypt your data everywhere-whether in motion in SQL'Net traffic, and at rest in tablespaces and backups by default, each Autonomous Database service is automatically configured to use industry-standard TLS 1.2 to encrypt data in transit between the database service and clients or applications. Required client certificates and networking information are automatically packaged for the service consumer when the service is provisioned Oracle encrypt data at rest, by default the Autonomous Database is automatically encrypted using Oracle Transparent Data Encryption in tablespaces and backups

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

<https://docs.oracle.com/en/cloud/paas/atp-cloud/atpug/database-links.html#GUID-28F06977-300F-4599-AD97-2DEF67EF5FEA>

NEW QUESTION: 61

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

Answer: (SHOW ANSWER)

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NEW QUESTION: 62

Which two statements are true about the Oracle Cloud Infrastructure (OCI)? (Choose two.)

- A. An OCI region is a localized geographic area, and an availability domain is one or more data centers located within a region.
- B. Because availability domains do not share infrastructure such as power or cooling, or the internal availability domain network, a failure at one availability domain within a region is unlikely to impact the availability of the others within the same region.
- C. A single fault domain can be associated with multiple regions and availability domains.
- D. Regions are dependent on other regions and must be located with 5 thousand kilometers of each other.

Answer: A,B (LEAVE A REPLY)

A region is a localized geographic area, and an availability domain is one or more data centers located within a region.

Because availability domains do not share infrastructure such as power or cooling, or the internal availability domain network, a failure at one availability domain within a region is unlikely to impact the availability of the others within the same region.

Oracle Cloud Infrastructure is hosted in regions and availability domains. A region is a localized geographic area. And an availability domain is one or more data centers located within a region. Our region is composed of one or more available domains. Most cloud infrastructure resources are either region-specific, such as virtual cloud networks, or availability-domain-specific, such as compute instance.

Traffic between availability domains and between regions is encrypted. Availability domains are isolated from each other, fault tolerant, and very unlikely to fail simultaneously. Because availability domains do not share infrastructure such as power or cooling, or the internal availability domain network, a failure at one domain within a region is unlikely to impact the availability of the others within the same region.

<https://docs.cloud.oracle.com/iaas/Content/General/Concepts/regions.htm>

NEW QUESTION: 63

Which command should you issue to enable application continuity on O Shared Infrastructure?

- A. alter session set application_continuity=true
- B. alter system set application_continuity=true
- C. alter database set application_continuity=true
- D. exec dbms_cloud admin.enable_app_cont('<cservice_name>');

Answer: D (LEAVE A REPLY)

NEW QUESTION: 64

Which task is NOT automatically performed by the Oracle Autonomous Database?

- A. Backing up the database.
- B. Mask your sensitive data.
- C. Patching the database.
- D. Automatically optimize the workload.

Answer: (SHOW ANSWER)

- Oracle patch the full stack-including the firmware, the OS, clusterware, and the database.
- Oracle Autonomous Database is actually a family of cloud services, with each member of the family optimized by workload. Autonomous Data Warehouse (ADW), which has been optimized for analytic workloads and Autonomous Transaction Processing (ATP). ATP is optimized for transaction processing or mixed workload.
- it is possible to use Oracle Data Safe data masking capabilities with cloned instances of ADB. but by the customer
<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/autonomous-key-features.html#GUID-7D0627D9-1B40-40B1-865A-84FF65A65846>

NEW QUESTION: 65

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

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

D. TPPERFORMANT

E. LOW

Answer: D (LEAVE A REPLY)

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: 66

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: 67

If you need to connect to Autonomous Data Warehouse (ADW) using Java Database Connectivity (JDBC) via an HTTP proxy, where do you set the proxy details?

A. tnsnames.ora

B. keystore.jks

C. sqlnet.ora

D. cwallet.sso

E. ojdbc.properties

Answer: (SHOW ANSWER)

JDBC Thin Connections with an HTTP Proxy

To connect to Autonomous Data Warehouse through an HTTPS proxy, open and update your tnsnames.ora file. Add the HTTP proxy hostname(https_proxy) and port (https_proxy_port) to the connection string.

JDBC Thin client versions earlier than 18.1 do not support connections through HTTP proxy. If you need to use the HTTP proxy to get to your Autonomous Data Warehouse, then you will need to edit the tnsnames.ora file and add the parameters https_proxy and https_proxy_port. This will also require a JDBC Thin Client 18.1 or higher.

<https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/connect-jdbc-thin-wallet.html#GUID-D583E056-CB47-4860-B303-039DEDEC49B8>

NEW QUESTION: 68

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: (SHOW ANSWER)

<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: 69

Which statement is correct with respect to required action to move Autonomous Database resources to a different compartment?

- A. Autonomous Exadata Infrastructure instances and Autonomous Container Databases have no dependent resources that move with them. Associated (non-dependent) resources remain in their current compartments.
- B. Moving an Autonomous Database instance does not include its automatic backups.
- C. You do not need to have sufficient access permissions on the compartment that the resource is being moved to.
- D. Moving the compartment of the Autonomous Database will also move the Autonomous Container Database and Autonomous Exadata Infrastructure.

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 70

As a database architect, you are tasked with configuring a high concurrency, production OLTP (online transaction processing) 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. HIGH
- B. TPURGENT
- C. TP
- D. MEDIUM

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

NEW QUESTION: 71

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: 72

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

- A. TNSNAMES.ORA

- B. CWALLET.SSO
- C. OJDBPROPERTIES
- D. SQLNET.ORA

Answer: B (LEAVE A REPLY)

Create the Autonomous Data Warehouse Connection in Oracle Analytics Cloud.

- Sign in to Oracle Analytics Cloud.
- On the Home page, click Connect to Oracle Autonomous Data Warehouse.
- In Create Connection, enter a Connection Name, for example, MyADW_connection.
- In Description, enter a brief description.
- Click Select next to Client Credentials. In File Upload, select the wallet zip file from your download location. The Client Credentials field is populated with cwallet.sso, and the Service Name field contains a value.
- Enter your Oracle Autonomous Data Warehouse Username and Password.
- From the Service list, select the service for your data, and then click Save.

https://www.oracle.com/webfolder/technetwork/tutorials/obe/cloud/oac_ee_dv/create_adwc_connection/html/index.html

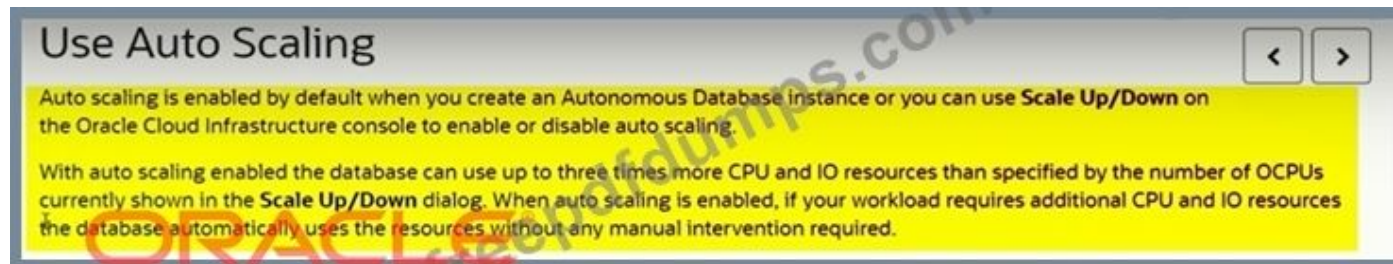
NEW QUESTION: 73

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>



NEW QUESTION: 74

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: 75

When an administrator rotates the instance wallet for an Autonomous Database on Shared Infrastructure, what happens to the regional wallets used with that instance?

- A. They become invalid
- B. They are also rotated
- C. They continue to work
- D. They revert to pending

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 76

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	<code>com.oraclecloud.databaseservice.deleteautonomousdatabase.begin</code>
Autonomous Database - Terminate End	<code>com.oraclecloud.databaseservice.deleteautonomousdatabase.end</code>
Autonomous Database - Change Compartment Begin	<code>com.oraclecloud.databaseservice.changeautonomousdatabasecompartment.begin</code>
Autonomous Database - Change Compartment End	<code>com.oraclecloud.databaseservice.changeautonomousdatabasecompartment.end</code>

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NEW QUESTION: 77

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

- A. 1524
- B. 1522
- C. 1521
- D. 1523
- E. 1526

Answer: (SHOW ANSWER)

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

NEW QUESTION: 78

Which two statements are true with regards to Oracle Data Sync? (Choose two.)

- A. Data Sync can connect to any jdbc compatible source like MongoDB, RedShift and Sybase.

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

Answer: A,C (LEAVE A REPLY)

<http://www.ateam-oracle.com/configuring-the-data-sync-tool-for-bi-cloud-service-bics>

NEW QUESTION: 79

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_ADMIN.GRANT_TABLESPACE_QUOTA (username => 'MTHEO' , tablespace__quota => "UNLIMITED*");
- D. Execute alter tablespace DATA set quota = 10G;

Answer: C (LEAVE A REPLY)

<https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/dbms-cloud-admin.html#GUID-4DC6A536-DC78-43FE-B173-CED1F9FB45A0>

NEW QUESTION: 80

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)

https://k21academy.com/1z0-931/migrate-database-to-oracle-autonomous-database-cloud-optionsdata-pump-sql-loader-dbms_cloud-goldengate/

NEW QUESTION: 81

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: 82

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: C (LEAVE A REPLY)

Rotate Wallets for Autonomous Database

Wallet rotation lets you invalidate existing client certification keys for a database instance or for all Autonomous Database instances in a region.

You may want to rotate wallets for any of the following reasons:

- If your organization's policies require regular client certification key rotation.
- When a client certification key or a set of keys is suspected to be compromised.

There are two options for client certification key rotation:

- Per-database with **Instance Wallet** selected:
 - For the database whose certification key is rotated, any existing database specific instance wallets will be void. After you rotate a wallet you have to download a new wallet to connect to the database.
 - Regional wallets containing all database certification keys continue to work.
 - All user sessions are terminated for the database whose wallet is rotated. User session termination begins after wallet rotation completes, however this process does not happen immediately.
- Regional level with **Regional Wallet** selected:
 - For the region whose certification key is rotated, both regional and database specific instance wallets will be void. After you rotate a wallet you have to download new regional or instance wallets to connect to any database in the region.
 - All user sessions are terminated for the databases in the region whose wallet is rotated. User session termination begins after wallet rotation completes, however this process does not happen immediately.

NEW QUESTION: 83

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.

Answer: B,C (LEAVE A REPLY)

<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.

NEW QUESTION: 84

Which two protection modes are supported by Data Guard on Autonomous Database on Dedicated Infrastructure?

- A. Maximum Availability
- B. Maximum Protection
- C. Maximum Continuity
- D. Maximum Performance

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 85

Which is a feature of a graph query language?

- A. Object-oriented language
- B. Scripting language
- C. Ability to specify patterns
- D. Run key-value queries

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 86

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

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

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

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