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QUESTION 60

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

* Transparent Data Encryption
* Database Vault
* Customer Managed Keys
* Data Redaction
* Audit Vault

https://docs.oracle.com/en/cloud/paas/atp-cloud/atpfg/security-features-adb1.html#GUID-89E3C22E-D4EB-472B-8287-41682C2B
61B3

QUESTION 61

Which is a feature of a graph query language?

* Scripting language
* Run key-value queries
* Object-oriented language
* Ability to specify patterns

QUESTION 62

Which can be Scaled Independently of the number of CPUs In an Autonomous Database?
* Parallelism
* Storage
* Concurency
* Memory
* Sessions

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:

QUESTION 63

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?
* 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.
* Create a database user with the default privileges.
* Create a database user with connect, resource, and object privileges.
* Create an IDCS user. Create a database user with connect, resource, and object privileges.

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.

QUESTION 64

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?
* the name or OCID of the Exadata infrastructure which was assigned by the the Fleet Administrator
* the Client Credentials wallet which is used to connect to the Autonomous Database
* the ‘High Availability Container Database’ in which the Autonomous instance should run
* the Compartment of the Dedicated infrastructure as each compartment only runs 1 Dedicated environment
* the Listener endpoint where the Autonomous Database should register on

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

QUESTION 65

Which two methods can you use to define Oracle Machine Learning users?
* SQL Developer
* the DBMS_CLOUD_ADMIN package
* Oracle Cloud Infrastructure Console
* Service Console

QUESTION 66

Which four file formats are supported when loading data from Cloud Storage?
* Parquet
* DOC
* DDL
* JSON
* CSV
* AVRO

QUESTION 67

The Oracle Autonomous Database dedicated Exadata infrastructure feature is based upon which Oracle Cloud resources?
* Oracle Machine Learning Zeppelin Notebook, Autonomous Exadata Infrastructure, Fleet Administrator, Database Administrator,
* Virtual Cloud Network, Compartments, Policies, Autonomous Exadata Infrastructure
* Autonomous Exadata Infrastructure, Autonomous Backup, Autonomous Container Database, Autonomous Database
* Fleet Administrator, Database Administrator, Database User, Autonomous Exadata Infrastructure
https://docs.oracle.com/en/cloud/paas/autonomous-database/atpfg/components.html#GUID-

268B36E1-87D8-4649-A370-226E2AE3FC5C

QUESTION 68

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?
* SQL Developer
* JAVA JDK
* You can’t use Python with ADB.
* The Oracle Client and the cx_Oracle interface for Python
https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/connecting-nodejs.html#GUID-AB1E323A-65B9-47C4-840B-E
C3453F3AD53

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

QUESTION 69

Which three options are supported when migrating to Autonomous Database (ADB)? (Choose three.)
* RMAN Cross-Platform backup and restore
* Golden Gate on-premise installation

* PDB unplug / plug operation
* Datapump export / import
* Dataguard Physical Standby
* Golden Gate Cloud service
Reference:

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

QUESTION 70

What are two differentiators of Oracle Autonomous Database Dedicated Infrastructure?
* Users have OS access to the database machine.
* Users can customize the maintenance schedule.
* It offers greater control and isolation starting at the Exadata cloud infrastructure level.
* Users have SYS privileges in the database.
* Users can customize the OS stack and add additional packages
https://docs.oracle.com/en/cloud/paas/autonomous-database/adbat/index.html#articletitle

QUESTION 71

Which two statements are true about Oracle Cloud Infrastructure (OCI)?
* An OCI region is a localized geographic area, and an availability domain is one or more data centers located within a region
* A single fault domain can be associated with multiple regions and availability domains
* Regions are dependent on other regions and must be located within five thousand kilometers of each other
* 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 u likely to impact the availability of the there within the same region

QUESTION 72

Which two statements are true about Data Insights?
* You can retrieve previously executed Data Insights searches.
* Data Insights is available with on-premises deployments of Oracle Database.
* Data Insights is an additional priced option.
* You can search for Data Insights against a base table or business model.

QUESTION 73

Which statement is FALSE regarding database links?
* You can call PL/SQL procedures and functions by using a database link
* You can connect to an Autonomous Database from a remote database using a database link
* You can create a database link from one Autonomous Database to another Autonomous Database instance
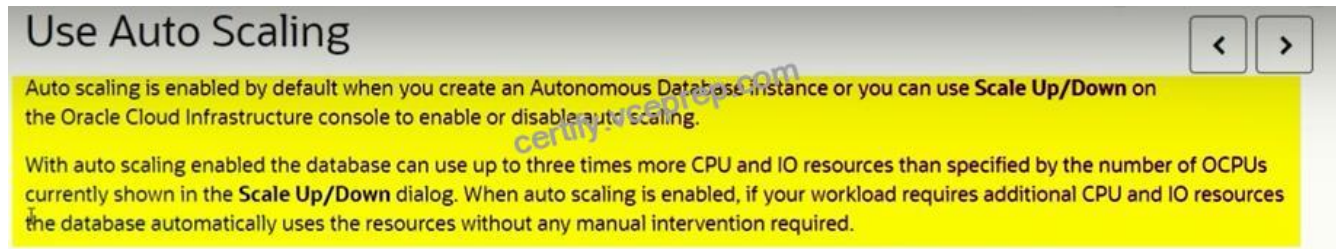* You can connect to a remote database from an Autonomous Database by using a database line

QUESTION 74

When enabling auto-scaling, which three options do not change?
* Number of OCPUs displayed in the console.
* Amount of storage
* I/O resources

* parallelism settings
* Level of concurrency

https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/autonomous-auto-scale.html#GUID-27FAB1C1-B09F-4A7A-9FB9-5CB8110F7141

QUESTION 75

Which two methods can you use to create users and grant roles in Autonomous Database services? (Choose two.)
* through the Oracle Cloud Infrastructure service console
* through SQL/Developer s
* using DBMS_CLOUD_ADMIN package
* through SQLPIus

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

QUESTION 76

Which statement is correct about management operations on Autonomous Database on Shared. Infrastructure?
* You can perform a “rolling restart” on all the Autonomous Databases. During a rolling restart, each node of an Autonomous Database is restarted separately while the remaining nodes continue to be available
* You can skip a scheduled maintenance run. For Autonomous Databases on Shared Infrastructure, you can skip maintenance runs for up to two consecutive quarters if needed
* You cannot configure the scheduling for your Autonomous Databases on Shared Infrastructure
* You can choose to use Release Update (RU) or Release Update Revision (RUR) updates for your Autonomous Databases on Shared Infrastructure

QUESTION 77

Which three are Oracle-recommended best practices for Autonomous Database alarms?
* Suppress alarms during investigations.
* Create multiple alarm metrics.
* Create a single alarm for each metric.
* Select the correct alarm interval for your metric.
* Routinely tune your alarms.
* Use a single interval for all alarms.

QUESTION 78

Which three methods can be used to migrate your existing Oracle database to Autonomous Database? (Choose three.)
* Use SFTP to copy CSV files into Autonomous Database
* Use Oracle Zero Downtime Migration (ZDM)
* Use Recovery Manager (RMAN)
* Use GoldenGate
* Use Data Pump
https://www.oracle.com/sa/database/technologies/cloud-migration.html

QUESTION 79

Which workload type does the Autonomous Database on dedicated infrastructure service currently support?
* Autonomous Transaction Processing only
* ATP and ADW
* Autonomous Data Warehouse only
* Hybrid Columnar compression

QUESTION 80

You are requested to analyze a year’s stock purchase data which is stored in Autonomous Data Warehouse instance.

Which tool would you use to automate data exploration and create pivot tables?
* Business Models
* Data Load
* SQL Developer Web
* APEX

About Business Models

Business models describe the business entities that are derived from data in an Oracle Autonomous Database schema or other sources linked to the database.

Business entities include tables, such as dimension tables for Time and Product values and fact tables for Sales data. Analytic views are also business entities that are derived from database tables and views. Business models contain additional metadata about those entities.

A business model is deployed to an analytic view. A business model doesn't store data but it does explain the relationships between the entities.

Oracle 1z0-931-23 Exam Syllabus Topics:

TopicDetailsTopic 1- Use ADB connectivity: Wallets, service handles- Manage Autonomous Database instances: REST APIs, OCI CLI, moving resourcesTopic 2- Monitor Autonomous Database Shared instances - events and alarms- Describe Autonomous Database architecture, integrations, and license typesTopic 3- Monitor ADB performance and set up service notifications- Describe ADB Dedicated and ADB Cloud@Customer resources, workflows, and functionalityTopic 4- Understand the Oracle Cloud Infrastructure- Manage Autonomous Database Shared Backups and RestoresTopic 5- Managing and Maintaining Autonomous Database- Create Autonomous Database Shared Instances - provisioning, scaling OCPU and storageTopic 6- Describe the Different Autonomous Database offerings- Articulate the key features of Autonomous DatabaseTopic 7- Use Access Control Llist (ACL) and Private End Points-   Configure Disaster Recovery (Data Guard) - both Shared and DedicatedTopic 8- Use services in ADB: auto-indexing, data safe, compartment quotas- Migrate to Autonomous Database using Data Pump

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