Latest Version: 6.0

Question: 1

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

A. Using DBMS_CLOUD_ADMIN package
B. Through SQL/Developer
C. Through the Oracle Cloud Infrastructure service console
D. Through SQLPlus

Answer: B,D

Explanation:
To create users/grant roles in ADB, connect to the database as the ADMIN user using any SQL client tool.

Question: 2

Which statement is not correct when the Autonomous Database is stopped?

A. In-flight transactions are queries are stopped
B. Tools are no longer able to connect to a stopped instance
C. User with DWROLE can still access the database
D. CPU billing is halted

Answer: C

Explanation:
https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/autonomous-stop.html#GUID-9AF677F3-027A-43FD-B018-9F4A42D5CDE9

Question: 3

When enabling auto-scaling, which three options do not change?

A. Level of concurrency
B. Number of OCPUs displayed in the console
C. I/O resources
D. Parallelism settings
E. Amount of storage

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

Question: 4

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

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

Explanation:
https://docs.oracle.com/en-us/iaas/Content/FreeTier/freetier.htm#ariaid-title3

Question: 5

Which Autonomous Database cloud service ignores hints in SQL Statements by default?

A. Autonomous Transaction Processing
B. Autonomous Data Warehouse
C. Both services ignore hints by default
D. Neither service ignores hints by default

Explanation:
https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/manage-optimizer-stats-data-warehouse.html#GUID-0C542F13-F856-4A98-8E87-2042B2326CF6__GUID-6BC03EDA-B155-4B1F-A37C-843D6D5742AA

Question: 6

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

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

Answer: C

Explanation:
ADW designed for parallel joins and aggregations, ATP designed for Mixed workloads, ADW optimized for data-warehouse, data lake and data mart, Data format for ATP row-wise and for ADW columnar

Question: 7

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

Answer: A

Explanation:
https://www.thatjeffsmith.com/archive/2020/05/managing-database-users-with-sql-developer-web/

Question: 8

Which statement is FALSE regarding provisioning an Autonomous Database and configuring private endpoints with security rules to allow incoming and outgoing traffic to and from the Autonomous Database?

A. The source is set to the address range you want to allow to connect to your database
B. The destination port range is set to 1522
C. The IP Protocol is set to TCP
D. A stateless ingress rule is created to allow connections from the source to the Autonomous Database instance

Answer: D

Explanation:
https://docs.oracle.com/en/cloud/paas/autonomous-database/adbsa/network-private-endpoint-examples.html#GUID-FD03A24D-3EF5-4F62-9B5F-11EA1E1FBDA0__UL_PKY_PHM_FLB

Question: 9

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

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

Answer: A,D,E

Explanation:
You can load data into the autonomous database using Oracle Database tools and Oracle and third-party data integration tools. (Oracle Data Pump & PL/SQL package, DBMS_CLOUD & SQL*Loader) You can export your schemas and import them into ADB using Data Pump. To sync up the additional/incremental changes on the source database during the export/import process you can use GoldenGate or GoldenGate Cloud Service to replicate those changes to ADB

Question: 10

What predefined user is created when an Autonomous Database (ADB) instance is created that you connect to in order to create other users and grant roles?

A. DWDEV
B. ADMIN
C. SCOTT
D. SYS

Answer: B

Explanation:
https://docs.oracle.com/en/cloud/paas/autonomous-data-warehouse-cloud/user/manage-users-privileges.html#GUID-50450FAD-9769-4CF7-B0D1-EC14B465B873