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Oracle Autonomous Database Cloud 2020 Specialist

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QUESTION 1

A Corporation is building a web application to allow its customers to schedule service requests online. There is also a need to run operational reports at times during non-peak hours. The architecture team is debating whether such reports should be run on the OLTP database or in a separate data mart. The DBA Manager does not want to add anymore admin responsibility to the team and is looking for a database option that's low to zero maintenance, but meets their strict performance requirements as well.

Which Oracle Cloud Infrastructure database service is appropriate for this scenario?

- A. Since the application needs to be highly available, it should to be deployed on a Kubernetes Cluster.
- B. ADW since operational reporting is a higher priority in this scenario.
- C. It is best to build a separate data warehouse, and move the OLTP data on a nightly basis.
- D. ATP. Using 'tpurgent' and 'high' TNS services to separate connection types.

Correct Answer: D

Autonomous Transaction Processing provides all of the performance of the market leading Oracle Database in an environment that is tuned and optimized to meet the demands of a variety of applications, including: mission-critical transaction processing, mixed transactions and analytics, IoT, and JSON document store.

As a service Autonomous Transaction Processing does not require database administration. With Autonomous Transaction Processing you do not need to configure or manage any hardware, or install any software. Autonomous Transaction Processing handles creating the database, backing up the database, patching and upgrading the database, and growing or shrinking the database.

QUESTION 2

According to Oracle documentation, it is a best practice when planning and instituting Access Controls for your Autonomous Dedicated environment regarding Subnets, Compartments and User Groups.

Which statement is true?

- A. Create a separate VCN that contains only public subnets
- B. Only 1 of each is allowed to be allocated per environment.
- C. Only 1 Subnet and 1 Compartment are allowed, multiple Groups highly advised.
- D. Create at least 2 of each resource

Correct Answer: D

Refer to Best Practices When Planning and Instituting Access Controls section in the <https://docs.oracle.com/en/cloud/paas/autonomous-database/atpfg/plan-and-create-accessconstraints1.html#GUID-ED48C3D3-FC0F-41D5-882A-FC2D916FD6AA> <https://docs.oracle.com/en/cloud/paas/autonomous-database/atpfg/plan-and-create-accessconstraints1.html>

Best Practices When Planning and Instituting Access Controls

When planning and instituting your access controls for the dedicated Infrastructure feature, you should consider these best practices.

- **Create a separate VCN that contains only private subnets.** In almost every case, the Autonomous Databases created on dedicated Infrastructure house data that is company-sensitive and is normally accessible only from within the company's private network. Even the data shared with partners, suppliers, consumers and customers is made available to them through regulated, secure channels.

Therefore, the network access you provide to such databases should be private to your company. You can ensure this by creating a VCN that uses private subnets and an IPSec VPN or FastConnect to connect to your company's private network. For information about setting up such a configuration, see [Scenario B: Private Subnets with a VPN in Oracle Cloud Infrastructure Documentation](#).

For additional information about securing network connectivity to your databases, see [Ways to Secure Your Network in Oracle Cloud Infrastructure Documentation](#).

- **Create at least two subnets.** You should create at least two subnets: one for Autonomous Exadata Infrastructure and Autonomous Container Database resources and one for resources associated with clients and applications of Autonomous Database.
- **Create at least two compartments.** You should create at least two compartments: one for Autonomous Exadata Infrastructure and Autonomous Container Database resources and one for Autonomous Database resources.
- **Create at least two groups.** You should create at least two groups: one for fleet administrators and one for database administrators.

QUESTION 3

A customer wants to increase the throughput of their inserts. They have discovered that the bottleneck is in the storage I/Os of their environment.

What should they do to remove this bottleneck?

- A. Run the `DBMS_CLOUD.INCREASE_THROUGHPUT` procedure.
- B. Remove any non-JSON data from the database.
- C. Increase the number of OCPUs allocated to the database.
- D. Ask Support to migrate their setup to a node without noisy neighbors.

Correct Answer: D

QUESTION 4

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.

Correct Answer: A

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

QUESTION 5

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

Correct Answer: C

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

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