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Exam : **1z0-1105-23**

Title : Oracle Cloud Data
Management 2023
Foundations Associate

Vendor : Oracle

Version : DEMO

NO.1 The Supply Side is data that is passive and means something. What two models and libraries are included in the supply side?

- A. Reports
- B. Technical definitions of business terms
- C. Domain objects
- D. Business rules

Answer: C,D

NO.2 Which three data file formats can be loaded using Oracle Database Actions? (Choose all correct answers)

- A. Retake test
- B. AVRO
- C. JSON
- D. CSV
- E. VSAM
- F. Continue

Answer: B,C,D

NO.3 Which Oracle Cloud Infrastructure (OCI) service is NOT available for provisioning in your tenancy as an Always Free resource?

- A. Connect (1Gbps public peering)
- B. Load Balancing (one load balancer)
- C. Block Volume (up to 100 GB total storage)
- D. Autonomous Database (up to two database instances)

Answer: A

Explanation:

Connect (1Gbps public peering) is not an Always Free resource available for provisioning in your tenancy. According to the Oracle documentation⁵, "All Oracle Cloud Infrastructure accounts (whether free or paid) have a set of resources that are free of charge for the life of the account." The list of Always Free resources includes Infrastructure Certificates, Compute VMs, Block Volumes Storage, Object Storage, Resource Manager, OCI Bastions, Databases, NoSQL Database, Observability and Management tools, Flexible Load Balancer, Outbound Data Transfer, Virtual Cloud Networks (VCN), VCN Flow Logs, and Site-to-Site VPN. Connect (1Gbps public peering) is not among these resources.

NO.4 NoSQL Database Cloud Service supports all three types of big data.

Which is NOT considered big data?

- A. structured data
- B. free-structured data
- C. semi-structured data
- D. unstructured data

Answer: A

NO.5 Which two statements are true when deciding which Oracle Cloud Infrastructure (OCI) region to register an Exadata Cloud@Customer infrastructure in?

- A.** Consider any business policies or regulations that preclude the use of a particular report The Exadata Cloud@Customer region can be changed after the infrastructure is created.
- B.** Consider the physical proximity of the region you register the infrastructure in to your data center.
- C.** Exadata Cloud@Customer is hosted in 4 customer data center so the Exadata infrastructure is not registered in an region.
- D.** Consider which availability domain (within the region) to create the Exadata Cloud#Customer infrastructure

Answer: A,B

Explanation:

These are two statements that are true when deciding which Oracle Cloud Infrastructure (OCI) region to register an Exadata Cloud@Customer infrastructure in. According to the Oracle documentation⁵, "When you register an Exadata Cloud@Customer infrastructure in an OCI region, consider any business policies or regulations that preclude the use of a particular region." This means that you should be aware of any legal or compliance requirements that might limit your choice of OCI regions for Exadata Cloud@Customer. According to the Oracle documentation⁶, "Consider the physical proximity of the region you register the infrastructure in to your data center. The closer they are physically located, the lower the network latency between them." This means that you should also consider the network performance and availability when choosing an OCI region for Exadata Cloud@Customer.

NO.6 What connections to multiple public clouds are provided through 3rd party connectivity?

- A.** Layer 3 and FastConnect
- B.** Megaport Cloud Router (MCR) and Virtual Cross Connect (VXC)
- C.** Virtual Cloud Networks (VCNs) and Amazon Virtual Private Cloud (VPC)
- D.** FastConnect and Direct Connect

Answer: C

NO.7 The DBA has determined that number of OCPU assigned to an Autonomous Database does not provide sufficient performance. Which option does the DBA have in this case?

- A.** Open the database in OCI Console and increase the number of OCPU. No downtime required.
- B.** Plan for a one-hour downtime and increase the number of OCPU while database is of-fline.
- C.** No downtime is required as number of OCPU can be increased from OCI console, but users have to be informed that they must not use any application for at least one hour.
- D.** Call Oracle Cloud Support and raise a request to increase number of OCPU. Expect a downtime of approximately one hour.

Answer: A

Explanation:

This option is the correct way to increase the number of OCPU assigned to an Autonomous Database. According to the Oracle documentation², "You can scale your Autonomous Database on demand by adding CPU cores or storage. You can also enable auto scaling to allow your Autonomous Database to automatically use up to three times more CPU and IO resources than its allocated CPU core count." The scaling operation does not require any downtime or affect the availability of the database.

NO.8 The Demand Side is data that is active and does something. What two data services are typi-

cally part of the demand side? (Choose all correct answers)

- A.** Authorization
- B.** Inert algorithms
- C.** Data Models
- D.** Payloads

Answer: C,D