Oracle

1Z0-998 Exam

Oracle Database Cloud Service 2019 Exam

Questions & Answers
Demo

Version: 4.0

Question: 1

Which two statements are true about OCI load balancing service?

A. It is a public regional service available in one availability domain.
B. It supports SSL offloading, SSL termination, SSL end to end, and SSL tunneling.
C. It distributes the large amounts of traffic to multiple back end servers in a VCN.
D. It supports TCP and HTTP/2 protocols only.

Answer: BD

Explanation:
https://docs.cloud.oracle.com/en-us/iaas/Content/Balance/Concepts/balanceoverview.htm

Question: 2

Which three are true about Transparent Data Encryption (TDE)?

A. Set encrypt new table spaces parameter to false to stop encrypting the tablespaces.
B. TDE overrides access controls configured using Oracle Database Vault.
C.TDE allows you to encrypt sensitive data in individual columns.
D. TDE stores the master key outside the database in an external security module.
E. When the TDE master encryption key is reset, backups taken using the old TDE master encryption key become obsolete.
F. dbcli update_tdekey command is used to update the master encryption key for a PDB.

Answer: ACE

Question: 3

Examine the command:
dbcli   describe-component
What information will you get by executing this command?

A. displays all the components related to the Object Storage
B. displays the latest patch available for the DB system
C. displays all the storage objects created
D. displays the installed patch versions for the DB system

	Answer: D

Explanation:
https://docs.cloud.oracle.com/en-us/iaas/Content/Database/References/dbacli.htm
Use the dbcli describe-component command to show the installed and available patch versions for the server, storage, and/or database home components in the DB system.

Question: 4

In your company there are two teams working on different projects with different instances and storage but a single VCN is used.
Which service will help you in restricting the users from accessing the other teams instances?

A. Infrastructure Monitoring Cloud Service
B. Security Monitoring and Analytics Cloud Service
C. Configuration and Compliance Cloud Service
D. Identity and Access Management service

	Answer: C

Question: 5

Which database edition would you use to launch an Exadata DB system?

A. Database Enterprise Edition Extreme Performance
B. Database Standard Edition
C. Database Enterprise Edition High Performance
D. Database Enterprise Edition

	Answer: A

Explanation:
https://docs.cloud.oracle.com/en-us/iaas/Content/Database/Concepts/exaoverview.htm
Supported Database Edition and Versions
Exadata DB systems require Enterprise Edition - Extreme Performance. This edition provides all the features of Oracle Database Enterprise Edition, plus all the database enterprise management packs and all the Enterprise Edition options, such as Oracle Database In-Memory and Oracle Real Application Clusters (RAC).