Free Questions for 1Z0-1093-23 by dumpssheet

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Question 1

You want to check if cloud tools are up-to-date in Exadata Database Service.

Which two steps should you perform to obtain the current version of cloud tooling on a database server? (Choose two.)

Options:

A- You must first connect to Exadata Cloud Service as the oracle user.

B- Run the dbaascli patch tools list command.

C- You must first connect to Exadata Cloud Service as opc and sudo to the root user.

D- Run the rpm -qa|grep -i dbaastools_exadata command.

Answer:

B, C

Question 2

Which two tools are used to monitor Exadata Database Service? (Choose two.)

Options:

A- Oracle Enterprise Manager

B- Oracle Management Cloud

C- Oracle Cloud Monitor

D- Oracle Internet Monitoring Suite (IMS)

E- Service Console

Answer:

A, E

Question 3

Question Type: **MultipleChoice**

Which tool can be used to monitor a storage server in Exadata Database Service?

A- dbaascli

B- exacli

C- OCI CLI

D- ocpucli

Answer:

B

Question 4

Question Type: **MultipleChoice**

You are asked to measure useful quantitative data about a MySQL Database Service system. You must provide information such as current connection information, statement activity, latency, and host OCPU, memory, and disk I/O utilization.

Which three Oracle Cloud Infrastructure monitoring methods should you use? (Choose three.)

Options:

A- Notifications

B- Data points

C- Alarms

D- Metrics

E- Queries

Answer:

B, D, E

Question 5

Question Type: MultipleChoice

Which two must you create or configure to manage an external database? (Choose two.)

Options:

A- A dynamic group

B- A database handle

C- A database group

D- A database connection

Answer:

B, D

Question 6

While configuring a Virtual Machines (VM) database (DB) system, the next step after selecting a shape for the DB system is to select storage options and configuration.

Which two configurations should you select and use? (Choose two.)

Options:

A- Use Automatic Storage Management (ASM) for the storage management software of single and two-node VM deployments.

B- Use Object Storage buckets for DATA, redo logs, and archive logs.

C- Use Logical Volume Manager (LVM) for the storage management of single-node VM deployments.

D- Configure storage to assign 40% to DATA and the rest to redo logs and archive logs.

Answer:

A, C

Question 7

Question Type: **MultipleChoice**

In which case can you fast provision a virtual machine (VM) database (DB) systems, using Logical Volume Manager (LVM) for storage management?

Options:

A- Oracle Database versions 18c and greater

B- Oracle Database versions 12.2 and greater

C- Oracle Databases that could use Automatic Storage Management

D- any currently supported release of the Oracle Database

Answer:

B