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**Exam** : **1z1-028**

**Title** : Oracle Database Cloud  
Administration

**Vendor** : Oracle

**Version** : DEMO

NO.1 Which two cloud network functions can be defined by Enterprise Manager Cloud Control 12c?

- A. Heartbeat
- B. Preboot execution environment (PXI)
- C. Storage
- D. Backup
- E. Multicast

**Answer:** D,E

NO.2 Which three are true about the collection of chargeback metrics and the generation of chargeback reports by Enterprise Manager Cloud Control 12c?

- A. The sysman user must run a job to collect the metrics.
- B. A user with the EM\_CLOUD\_ADMINISTRATOR role must run a job to collect the metrics.
- C. A user with the EM\_SSA\_ADMINISTRATOR role must run a job to collect the metrics.
- D. Metrics are collected automatically.
- E. Chargeback reports may be requested manually by the sysman user.
- F. Chargeback reports run on a daily basis automatically.

**Answer:** A,C,E

NO.3 Which three are valid cost calculations for a Universal Charge Plan for Enterprise Manager 12c Cloud Control self-service targets?

- A. Memory allocation of \$4 per gigabyte per week
- B. Storage allocation of \$5 per gigabyte per month
- C. Database instances at \$10 per month per instance
- D. CPU usage for a default CPU architecture at \$3 per hour
- E. Database instances for version 11.2.0.3 at \$10 per month per instance

**Answer:** B,C,E

NO.4 In which two ways can an Oracle Database be provisioned using Cloud Service Models that are supported by Enterprise Manager Cloud Control 12c?

- A. Using Software as a Service to deploy a virtual machine image that has an Oracle Database installation already configured
- B. Using Platform as a Service to deploy an Oracle Database
- C. Using Infrastructure as a Service to deploy a virtual machine image that has an Oracle Database installation already configured
- D. Using SQL as a Service to deploy an Oracle Database

**Answer:** B,C

NO.5 Which two are true regarding the use of custom consolidation scenarios when using Enterprise Manager 12c Cloud Control Consolidation Planner?

- A. Mutually exclusive source servers that may not map to the same destination server may be defined based on nodes of a Real Application Cluster (RAC) database.
- B. Compatible source servers that may map to the same destination server must match on three or more criteria.

C. Metric data to be used to estimate source server demand can be restricted to a date range.

**Answer:** A,B

NO.6 What occurs when a self-service user requests a database in a Database as a Service (DBaaS) deployment using Enterprise Manager Cloud Control 12c?

A. Enterprise Manager Cloud Control automatically chooses the PaaS zone where the request should be served.

B. Enterprise Manager Cloud Control examines current resource usage in the pools of the selected PaaS zone that match the characteristics of the request, and chooses a pool with enough resources on which to deploy the request.

C. The database is created by the Enterprise Manager Agent using RMAN to clone a template database.

D. Enterprise Manager Cloud Control examines current resource usage in the pools of the selected PaaS zone that match the characteristics of the request, and chooses a pool with the fewest existing databases.

**Answer:** A

NO.7 How can database homes be pooled together into Database as a Service (DBaaS) pools by using the Enterprise Manager Cloud Control 12c self-service provisioning portal?

A. They may be pooled together by major and maintenance release only if they are on the same operating system platform.

B. They may be pooled together by major, maintenance, Fusion Middleware, and component-specific release if they are on different operating system platforms.

C. Single-instance database homes of the same major, maintenance, Fusion Middleware, and component-specific release may be pooled together if they are on the same operating system platform.

D. RAC database homes of the same major, maintenance, and component-specific release may be pooled together if they are on the same operating system platform.

**Answer:** C

NO.8 Your company is planning to implement a Cloud computing mode/ and has the following requirements:

-Developers will be self-service who request application server environments for development. -

Database administrators will be self-service users who request databases for development projects. -

During peak development periods, you must provide resources to handle unexpected workload demands.

Which two Cloud Service and Deployment modes achieve these objectives?

A. Software as a Service for databases on a Hybrid Deployment Model

B. Platform as a Service for databases on a Hybrid Deployment Model

C. Platform as a Service for databases on a Community Deployment Model

D. Software as a Service for application server environments on a Hybrid Deployment Model

E. Platform as a Service for application server environments on a Hybrid Deployment Model

F. Infrastructure as a Service for databases on a Hybrid Deployment Model

**Answer:** B,D