



1Z0-457^{Q&As}

Oracle Enterprise Manager 12c Essentials

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QUESTION 1

To prepare a collection of servers or clusters with preinstalled database software, what two accounts can be logged in to create the Database Zone?

- A. Any account having the EM_SSA_ADMINISTRATOR
- B. Any account having the EM_ALL_VIEWER role
- C. The SYSMAN account
- D. Any account having the EM_COMPLIANCE_OFFICER role
- E. The SYSOPR account

Correct Answer: AC

To create a Database Zone, you must login using any account with EM_SSA_ADMINISTRATOR role (or SYSMAN).

Incorrect:

Not D: EM_COMPLIANCE_OFFICER

Using this role you can create, modify, and delete compliance standards, compliance standard rules, and Real-time Monitoring facets.

Reference: Database as a Service using Oracle Enterprise Manager 12c Cookbook, Creating a Database Zone

QUESTION 2

In Oracle Enterprise Manager, what would you use for a job that you want to save and use again later?

- A. The job Repository
- B. The Job Scheduler
- C. The Job Library
- D. The Job Activity Service
- E. The Job Reuse Template

Correct Answer: C

Once you have defined jobs, you can save these jobs to the Job Library. Use the Library as a repository for frequently used jobs. Analogous to active jobs, you can grant View or Full access to specific administrators.

In addition, you can use the Job Library to store:

Basic definitions of jobs then add targets and other custom settings before submitting the job

Jobs for your own reuse or to share with others. You can share jobs using views or giving full access to the jobs.



Incorrect:

Not A: New in Oracle Reports 11g Release 2 (11.1.2) is the database-based shared job repository, which provides the ability to display a consolidated view of job queues using Oracle Enterprise Manager

QUESTION 3

Which three metrics are monitored by Oracle Enterprise Manager Business Transaction Management?

- A. Availability
- B. Memory usage
- C. Throughput
- D. Faults
- E. SQL executes

Correct Answer: ACD

The User Experience Monitoring products capture very rich RAFT (Response, Availability, Fault, Throughput).

Reference: Enterprise Manager 12c Cloud Control Application Performance Management

QUESTION 4

What three items can Service Availability be based on With Oracle Enterprise Manager?

- A. TCP/IP ping
- B. Service Test
- C. Synthetic transaction
- D. Components of system
- E. Database latency

Correct Answer: BCD

B, D: Setting up the availability definition for the service. This can be service test-based or system-based. If you select service test, the service's availability is based on the execution of the service test by the one or more key beacons. If availability is based on system, availability is based on the status of one or more key components of the system.

C: The synthetic transactions provide a direct means of measuring the real end user experience for the various business services. This way of modelling the business services through the execution of synthetic transition provides a consumer perspective of the service availability and performance.

Reference: Oracle Enterprise Manager Cloud Control Administrator's Guide

**QUESTION 5**

Which statement is true when Oracle Enterprise Manager is used with virtual server pools?

- A. Can create and delete a virtual server pool
- B. Can only create a virtual server pool
- C. Can only delete a virtual server pool
- D. Cannot create or delete a virtual server pool. That is performed from the command line.

Correct Answer: A

Oracle Enterprise Manager effectively keeps your Oracle VM available and running efficiently. Specifically, it provides a graphical user interface for managing Oracle VM Server, guest virtual machines, and server pools. As with Oracle VM monitoring, administration of Oracle VM begins with the Virtualization Central page. You can perform administration tasks such as the following: Create, remove, and manage virtual server pools Register, deregister, edit, reboot, and stop virtual server Start, stop, suspend, resume, pause, un-pause, and edit guest virtual machines Note:

* A Server Pool is a logical grouping of one or more virtual servers that share common storage. A virtual server can belong to only one virtual server pool at a time. Guest virtual machines and resources are also associated with server pools. Oracle VM Server Pool is an aggregate target type in Enterprise Manager to represent the server pool of Oracle VM Servers.

Reference: Oracle Enterprise Manager Concepts, Virtualization Management, Administering Oracle VM

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