1Z0-457 Q&As

Oracle Enterprise Manager 12c Essentials

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QUESTION 1

Which role is needed to create Incident Rules in Oracle Enterprise Manager?

A. EM_ALL_ADMINISTRATOR

B. EM_CBA_ADMIN

C. EM_SYSMAN

D. EM_CLOUD_ADMINISTRATOR

E. EM_USER

Correct Answer: D

Enterprise Manager contains three built-in roles for the Database Cloud Service Portal, namely:

M_CLOUD_ADMINISTRATOR: Users with this role can set up and manage the cloud infrastructure. This role is responsible for deploying the cloud infrastructure (servers, zones, storage, and networks) and infrastructure cloud operations for

performance and configuration management.

EM_SSA_ADMINISTRATOR: Users with this role can define quotas and constraints for the self service users and grant them access privileges. Users with this role also have provisioning and patching designer privileges that allow them to

create and save deployment procedures, create and view patch plans, and support the plug-in lifecycle on the Management Agent.

EM_SSA_USER: Users with this role, by default, can only access the Self Service Portal. An administrator with the EM_SSA_ADMINISTRATOR role can provide additional privileges that allow users with the EM_SSA_USER role to access

other features in Enterprise Manager.

Note:

M_CLOUD_ADMINISTRATOR

Enterprise Manager user for setting up and managing the infrastructure cloud. This role could be responsible for deploying the cloud infrastructure (servers, pools, zones) and infrastructure cloud operations for performance and configuration

management.

Incorrect:

Not A: EM_ALL_ADMINISTRATOR

Role has privileges to perform Enterprise Manager administrative operations. It provides Full privileges on all secure resources (including targets) Not B: EM_CBA_ADMIN Role has privileges to manage Chargeback Objects. It provides the

ability to create and view chargeback plans, chargeback consumers, assign chargeback usage, and view any CaT

targets.

Not E: EM_USER

Role has privilege to access Enterprise Manager Application.

Reference: Oracle Enterprise Manager Cloud Administration Guide

QUESTION 2

What three capabilities does Oracle Enterprise manager Application Management Pack for Fusion Provide?

A. Oracle Fusion Application Lifecycle Automation

B. Oracle Fusion Application Discovery and Monitoring

C. Oracle Fusion Application Dynamic SQL Tuning

D. Oracle Fusion Application Clustering

E. Oracle Fusion Application Performance Diagnostics

F. Oracle Fusion Application Network Tuning

Correct Answer: ABE

A: Lifecycle Automation Enhancements

Application Management Suite for Oracle E-Business Suite provides a centralized view to monitor and orchestrate changes (both functional and technical) across multiple Oracle E- Business Suite systems.

B: Automatic Discovery of E-Business Suite Systems

Grid Control has the ability to discover Oracle E-Business Suite systems automatically. This swift and easy discovery process is quite useful when monitoring large number of Oracle EBusiness Suite instances on the Grid.

E: Built-in Diagnostic Ability: This release has numerous major enhancements that provide the necessary intelligence to determine if the product has been installed and configured correctly. There are diagnostics for Discovery, Cloning, and

User Monitoring that will validate if the appropriate patches, privileges, setups, and profile options have been configured.

Reference: Oracle Enterprise Manager 11g Application Management Suite for Oracle E-Business Suite Now Available

QUESTION 3

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 4

Identify two true statements about the setup and use of identity management within Oracle Enterprise manager.

A. Credentials are used to access targets that are monitored and managed by Oracle Enterprise Manager.

B. Repository-Base Authentication is the default authentication.

C. Single Sign-On Authentication is the default authentication.

D. Credentials are used as the root of the data masking key.

E. Using the SCOTT/TIGER identify, you can demonstrate but not configure Oracle Enterprise Manager.

Correct Answer: AB

B: You can also monitor the performance of the Oracle Identity Manager Repository and keep track of the number of newly provisioned/created/deleted/disabled/locked users, as well as the number of newly initiated requests.

QUESTION 5

Which statement is true when you perform out-of-place patching with Oracle Enterprise Manager?

A. It is the recommended approach when your Oracle Home does not follow Oracle Flexible Architecture.

B. It is the recommended approach when downtime is not a time constraint.

C. All database are patched simultaneously.

D. You are not able to retrieve the path recommendations because you are not connected to the network.

E. Your original Oracle Home is available for recovery operations.

Correct Answer: E

Using this mechanism [out-of-place patching] means that the only downtime will take place when the Databases from the previous Home are switched to run from the new Home. If there is any issue with the Database patch, you can switch back to the previous unpatched Home since it is still available. So, patch rollback is a lot faster. Note: A new mechanism for patching has been provided in Oracle Enterprise Manager Cloud Control 12c, known as Out of Place Patching. This is now the recommended method and creates a new Oracle Home, which is then patched while the previous Home is still operational. All this is done using an out-of-box Deployment Procedure in Enterprise Manager.

Reference: Ease the Chaos with Automated Patching: Oracle Enterprise Manager Cloud Control 12c