



1Z0-457^{Q&As}

Oracle Enterprise Manager 12c Essentials

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QUESTION 1

Which three virtualization technologies can be managed by Oracle Enterprise Manager Ops Center?

- A. Oracle Solaris Containers
- B. Oracle Virtual Desktop Infrastructure
- C. Oracle VM Server for SPARC
- D. Oracle VM Server for X86
- E. Oracle VM VirtualBox

Correct Answer: ACD

Oracle Enterprise Manager Ops Center 12c manages the lifecycle of Oracle Solaris Containers and Oracle VM Server for both X86 and SPARC.

A: * Oracle Enterprise Manager Ops Center

12c displays Oracle Solaris Containers and Oracle VM for SPARC and x86 virtual machines in a concise manner helping to identify the over subscription of resources.

C: Using Oracle Enterprise Manager Ops Center, you can provision Oracle VM Server for SPARC.

D: The integration of Oracle VM Server for x86 with Oracle Enterprise Manager Ops Center provides the capability to manage Oracle VM Servers and Oracle VM Manager through Oracle Enterprise Manager Ops Center UI.

Reference: Oracle Enterprise Manager Ops Center 12c, Oracle Data sheet

QUESTION 2

For which three scenarios can Oracle Enterprise Manager Silent Mode installation be utilized?

- A. Installing Oracle Enterprise Manager using a new database
- B. Installing Oracle Enterprise Manager with Oracle Replication
- C. Installing an additional Oracle Management Service
- D. Installing Oracle Enterprise Manager plug-ins
- E. Installing Oracle Enterprise Manager using an existing database

Correct Answer: ACE

You can perform the following in silent mode:

*

(A) Installing Enterprise Manager Grid Control Using a New Database



*

(E) Installing Enterprise Manager Grid Control Using an Existing Database

*

(C) Installing Additional Management Service Installing Enterprise Manager 10g Grid Control Release 5 (10.2.0.5) Using Existing Oracle Database 11g Installing Additional Management Service Using Existing Oracle Database 11g
Note:

*

Silent-mode installation is a noninteractive method of installing your software that requires the use of an XML properties file for selecting installation options. You can run silent-mode installation in either of two ways: as part of a script or from the command line. Silent-mode installation is a way of setting installation configurations only once and then using those configurations to duplicate the installation on many computers.

Reference: Installing Enterprise Manager Grid Control

QUESTION 3

When you use the Oracle Enterprise manager Cloud Control single system upgrade method, backup of the Oracle Management Repository (OMR) is not necessary _____.

- A. When all the practice upgrades on the test system are successful
- B. When you already have daily backup
- C. When disk space is not available
- D. When flashback is enabled
- E. But recommended as a best practice

Correct Answer: E

Note:

* Oracle Management Repository (Repository) is responsible for data storage, rollup and purging

QUESTION 4

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 5

Identify four capabilities of the Oracle Enterprise Manager Compliance Management feature evaluate the compliance of targets and systems.

- A. Defining, customizing, and managing compliance standards
- B. Defining, customizing, and managing compliance standard rules
- C. Providing advice on how to bring a target and system into compliance
- D. Providing advice on how to bring a target, but not a system into compliance
- E. Defining, customizing, and managing custom compliance formulas
- F. Defining, customizing, and managing compliance frameworks

Correct Answer: ABDF

Features of compliance management:

(A)

Compliance Standards

(B)

Compliance Standard Rules

(F)

Compliance Framework



C (not D): The Oracle Enterprise Manager Compliance Management solution:

*

Advises on how to change configuration to bring targets and systems into compliance with respect to best practices

*

Determines if targets and systems have valid configuration settings automatically

*

Determines if targets and systems are exposed to configuration-related vulnerabilities automatically

Note:

(A) A compliance framework maps to a set of compliance standards that perform a collection of checks following broadly accepted best practices to ensure that IT infrastructure, applications, business services and processes are organized, configured, managed, and monitored correctly. A compliance standard evaluation can provide information related to platform compatibility, known issues affecting other customers with similar configurations, security vulnerabilities, patch recommendations, and more. Customers can run an evaluation of compliance standards in order to learn about how they can bring their systems into compliance with recommended best practices and improve the stability and security of their systems.

Reference: Oracle Enterprise Manager Cloud Control Extensibility Programmer's Guide, About the Compliance Management Solution

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