



# 1Z0-457<sup>Q&As</sup>

Oracle Enterprise Manager 12c Essentials

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### QUESTION 1

Which three configuration management functions are included in the Oracle Enterprise manager WebLogic Management Pack Enterprise Edition?

- A. Comparing user files that are not associated with the Oracle Middleware home
- B. Tracking configuration drift
- C. Detecting policy violations
- D. Tracking memory drift
- E. Generating WebLogic regulatory compliance exceptions
- F. Comparing configurations across WebLogic Server domains

Correct Answer: BEF

The WebLogic Server Management Pack Enterprise Edition provides comprehensive lifecycle management capabilities for middleware software and its underlying hardware that help customers to maximize value of their IT assets, increase the quality of IT services, reduce the cost of managing IT, and meet IT compliance requirements. Key configuration management related features of the pack include the following:

\*

Automate discovery of configuration items

\*

Detect configuration changes in real-time and track changes historically

\*

(B) Compare configurations to reduce "configuration drift" and when undesired differences are detected, synchronize the configurations to make them the same again

\*

Correlate both real-time and historical configuration changes with performance metrics \*(E) Ensure compliance with unique business policies including former BEA Guardian signatures in addition to standards such as Sarbanes-Oxley (SOX) and Payment Card Industry (PCI)

F: Manage multiple domains centrally

Reference: Weblogic Server Management Pack Enterprise Edition, Data Sheet

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### QUESTION 2

Which would you use for Composite Monitor and Modeler functionality?

- A. Diagnostics Pack for Oracle Middleware



- B. Configuration Management Pack for Oracle Middleware
- C. SOA Management Pack EE
- D. Database Configuration Management Pack

Correct Answer: C

These new Management Packs and enhancements enable customers to better understand the impact of changes in their application infrastructure; quickly pinpoint the cause of performance bottlenecks; accurately report on service levels

and anticipate capacity and tuning requirements.

Based on its model-driven approach, Oracle's Composite Application Monitor and Modeler enhances Oracle Enterprise Manager's unique top down approach by providing a comprehensive and contextual way to drill-down and navigate from

top-level Portal and SOA components into the underlying components that support those composite services, through:

Automatic discovery and modelling of SOA, Portal, and Java EE application components and their dependencies;

Modelling of transactions, flows, portal desktops, and business processes; Detection and isolation of performance issues across composite/SOA applications; and, Monitoring and reporting of service performance in the context of actual

usage.

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### QUESTION 3

What are three console personalization features that are available to users in Oracle Enterprise manager Cloud Control?

- A. Users can add items to the menu on a page.
- B. Users can customize the layout of the regions on a page.
- C. Users can add or remove a region from a page.
- D. Users can select from a set of predefined home pages.
- E. Users can specify the tables displayed within each region.

Correct Answer: BCE

User Region You can:

\*

(B) Customize the layout of regions on a page

\*

(C) Add a region to or remove a region from a page



\*

Specify the data displayed within each region

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Select the view that best meets your needs from a set of predefined home page layouts

Reference: New Features In Oracle Enterprise Manager Cloud Control 12c

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#### QUESTION 4

Which statement is true about Oracle Enterprise Manager?

- A. It enables users to provision Java EE applications (EAR and WAR files) across WebLogic Server domains.
- B. It enables users to provision APEX applications across WebLogic domains.
- C. It enables users to provision PL/SQL applications across WebLogic Servers domains.
- D. It enables users to provision Java EE applications (EAR and WAR files), but not across a WebLogic Server domain.

Correct Answer: A

In order to manage Java EE applications across domains, Oracle Enterprise Manager includes the ability to store Java EE applications (i.e. ear and war files) within the software library which can include multiple versions of these applications

for quick deployments to multiple domains across your enterprise or cloud simultaneously.

Note:

Organizations have to be agile in order to compete globally and adapt to changes in business and technology. To achieve this objective, many large IT organizations have implemented flexible integration solutions that include Java EE application servers such as Oracle WebLogic Server and Fusion Middleware technologies.

Reference: Enterprise Manager Cloud Control 12c: Managing Oracle WebLogic Server with Enterprise Manager

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#### QUESTION 5

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:

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

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(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

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