



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

Oracle Enterprise Manager 12c Essentials

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### QUESTION 1

Which statement is true about Oracle Enterprise Cloud Control and the My Oracle Support (MOS) portal?

- A. Oracle Enterprise Manager Cloud Control integrates directly with the My Oracle Support portal via the MOS dashboard and the WebLogic Server support workbench feature.
- B. Oracle Enterprise Manager Cloud Control requires the WebLogic Server workbench to integrate with the My Oracle Support Portal.
- C. Oracle Enterprise manager Cloud Control requires the Oracle Support workbench to integrate with the My Oracle Support portal.
- D. Oracle Enterprise manager Cloud Control requires Oracle Support workbench to integrate with the My Oracle support portal.

Correct Answer: A

Management Plug-ins Installed by Default include My Oracle Support. Note:

\*

The core Enterprise Manager Cloud Control features for managing and monitoring Oracle technologies, such as Oracle Database, Oracle Fusion Middleware, and Oracle Fusion Applications, are now provided through components known as

plug-ins that can be downloaded and deployed using the new Self Update feature.

\*

My Oracle Support

Enables you to log in to My Oracle Support from within the Cloud Control console, search the knowledge library for notes and documents, raise service requests, and create patch plans and templates for patching monitored targets.

Reference: Overview of Oracle Enterprise Manager Cloud Control 12c

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### QUESTION 2

What two access control functions can be performed by using the Group feature in Oracle Enterprise Manager Cloud Control?

- A. Grant administrators access to the different groups of targets so that they can access only allowed areas.
- B. Create named credentials.
- C. Grant users the ability to add or delete a target in a specific group and to grant privileges on a group.
- D. Audit individual compliance with the security policies in the groups.pol file.
- E. Send an email notification to alert members when policy violation occurs.

Correct Answer: AE



\*

Enterprise Manager Groups enable administrators to logically organize distributed targets for efficient and effective management and monitoring

\*

By combining targets in a group, Enterprise Manager provides management features that enable you to efficiently manage these targets as one group. Using the Group functionality, you can:

/ View a summary status of the targets within the group. / Monitor incidents for the group collectively, rather than individually.

/ Monitor the overall performance of the group.

/ Perform administrative tasks, such as scheduling jobs for the entire group, or blacking out the group for maintenance periods.

Reference: Oracle Enterprise Manager Cloud Control Administrator's Guide, Managing Groups

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### QUESTION 3

What can the Oracle Enterprise Manager Ops Center firmware profile do?

- A. Filter based on system type
- B. Provide rolling upgrade capability
- C. Modify firmware settings
- D. Aggregate firmware images

Correct Answer: C

Oracle Enterprise Manager Ops Center uses firmware profiles to provision, or update firmware on an asset.

Reference: Oracle Enterprise Manager Ops Center, Keeping Your Firmware Up-to-Date

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### QUESTION 4

What Enterprise Manager functionality can you use to monitor non-Oracle components from the Oracle Enterprise Manage console?

- A. User exits
- B. Connector Framework
- C. Management plug-ins
- D. Feature not supported by Oracle Enterprise Manager

Correct Answer: C



Enterprise Manager allows you to monitor and manage a variety of components out-of-the-box.

The Management Plug-ins allow you to seamlessly monitor and manage non-Oracle components from the Grid Control console by providing an easy way to specify new classes of components for Enterprise Manager to monitor.

Reference: Oracle Enterprise Manager Concepts

## QUESTION 5

Which feature provides real-time change detection?

- A. Grid Control
- B. Configuration Change Console
- C. Application Configuration Console
- D. Database Control

Correct Answer: B

Configuration Change Console adds:

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Real-time change detection

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Out-of-box policies, compliance assessment and compliance dashboard

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Reconciliation with change management systems

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Helps ensure compliance with regulatory and industry standards such as Sarbanes-Oxley and PCI

Reference: Oracle Enterprise Manager 10g Configuration Management Pack

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