



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

Oracle Enterprise Manager 12c Essentials

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### QUESTION 1

Identify the correct sequence of processes involved in developing plug-ins for Oracle Enterprise Manager.

- A. Design, Develop, Validate, and Package
- B. Design, Develop, Package, and Validate
- C. Develop, Design, Validate, and Package
- D. Design, Validate, Develop, and Package

Correct Answer: A

Developing a plug-in involves:

1.  
Designing the set of entities to be included in the plug-in
2.  
Defining the metadata that describes them to Enterprise Manager
3.  
Packaging and delivering the plug-in so that users can deploy and use it in Enterprise Manager installations

Note: The EDK archive contains the following directories: \bin Contains the empdk utility, which you use to: Validate the structure of your plug-in Package your plug-in Convert the metadata for existing (pre-Cloud Control 12) plug-ins to the new metadata formats

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### QUESTION 2

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 3



Which two statements are true about Oracle Enterprise manager SOA management Pack Enterprise Edition and WebLogic Server Management pack Enterprise (EE)?

- A. SOA Management Pack EE is not a superset of the WebLogic Server management Pack EE.
- B. SOA Management Pack EE cannot monitor the full software stack for Oracle SOA Suite, Oracle Service Bus, and Application Integration Architecture.
- C. SOA Management Pack EE is a superset of WebLogic Server management pack EE.
- D. SOA management Pack EE can monitor the full software stack for Oracle SOA SUITE, Oracle Service Bus, and Application Integration Architecture.

Correct Answer: AD

A, D (Not B, not C):

\* SOA Management Pack Enterprise Edition

This pack supports the following Grid Control SOA targets:

Business Process Execution Language (BPEL)

Oracle Service Bus (OSB)

Oracle SOA Suite 11g Infrastructure (soa-infra)

Oracle SOA Suite 11g SOA Composites

This pack also supports the following Application Dependency and Performance (ADP) targets:

Business Process Execution Language (BPEL)

Oracle Enterprise Service Bus (OESB)

Oracle Secure Backup (OSB)

WebLogic Integration (WLI)

Oracle SOA Suite 11g SOA Composites

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WebLogic Server Management Pack Enterprise Edition This pack offers a complete, cost-effective, and easy-to-use solution for managing Oracle Fusion Middleware, Oracle WebLogic Server, and Oracle Application Server. At a high level, this pack provides capabilities for application performance management, configuration management, service level management, coherence management as well as provisioning and patch automation for Oracle Application Server, Oracle Fusion Middleware, and/or Oracle WebLogic Server software.

Note:

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Enterprise Manager offers the following management packs for Oracle Middleware Enterprise Management: WebLogic Server Management Pack Enterprise Edition SOA Management Pack Enterprise Edition Management Pack for WebCenter Suite Diagnostics Pack for Oracle Middleware Management Pack for Oracle Coherence



#### QUESTION 4

You have experienced a service failure and want to evaluate the availability status of the subservices and key components to determine why the service failed. What technique will allow you to do this?

- A. Root cause analysis
- B. Analysis of the .log file
- C. Analysis of the soapct1.log file
- D. Analysis of emct1.log

Correct Answer: A

Root Cause Analysis: Diagnostic tool to help determine the possible cause of service failure. Reference: Oracle Enterprise Manager Concepts

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#### QUESTION 5

Which usage is true when you utilize the HTTPS channel to set up secure communications for Oracle Enterprise manager?

- A. You use it for console access and agent data upload to Oracle management Service.
- B. You use it only for console access.
- C. You use it only for agent data upload to Oracle Management Service.
- D. You use it when you set up High Availability.

Correct Answer: A

\*

The emctl secure oms command provides immediate HTTPS browser access to the Grid Control Console by using the secure Management Agent upload port.

\*

Only secure Management Agent installations that use the Management Service HTTPS channel are able to upload data to your Management Repository.

Reference: Enterprise Manager Security

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