



1Z0-457^{Q&As}

Oracle Enterprise Manager 12c Essentials

Pass Oracle 1Z0-457 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/1z0-457.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Which three activities can you perform by utilizing the monitoring templates in Oracle Enterprise Manager?

- A. Apply standardized monitoring settings across managed targets.
- B. Create once, and then apply monitoring and policy settings as needed.
- C. Apply a template only to targets of the same type.
- D. Clone templates across VMs.
- E. Export templates directly to tape.

Correct Answer: ABC

Monitoring templates simplify the task of standardizing monitoring settings across your enterprise by allowing you to specify the monitoring settings once and apply them to your monitored targets. This makes it easy for you to apply specific monitoring settings to specific classes of targets throughout your enterprise. For example, you can define one monitoring template for test databases and another monitoring template for production databases.

Reference: Oracle Enterprise Manager Administration, Monitoring Templates

QUESTION 2

Identify three key capabilities of Oracle Enterprise Manager for Packaged Applications Management.

- A. Monitoring of application and troubleshooting of core components
- B. Control of application configuration and change
- C. Management of applications based on business goals
- D. Management of application code and version control
- E. Application license monitoring
- F. Application communication security

Correct Answer: ABD

Note:

* Oracle provides advanced, out-of-the-box application management solutions for Oracle E- Business Suite, Siebel, Peoplesoft, JD Edwards, and Fusion Applications. They provide end-to- end, integrated application monitoring (A) and management capabilities, resulting in improved availability, predictability, and reliability. Oracle Enterprise Manager's management capabilities include user experience management, performance management, change and configuration management (B), patching, provisioning, testing, integrated diagnostics and automatic tuning. Enterprise Manager also offers advanced management capabilities for managing custom applications, integrations and extensions. Capabilities such as Business Transaction Management (BTM), JVM Diagnostics (JVMD) and others are presented in further detail in the "Applications Performance Management" section.



QUESTION 3

What three items can Service Availability be based on With Oracle Enterprise Manager?

- A. TCP/IP ping
- B. Service Test
- C. Synthetic transaction
- D. Components of system
- E. Database latency

Correct Answer: BCD

B, D: Setting up the availability definition for the service. This can be service test-based or system-based. If you select service test, the service's availability is based on the execution of the service test by the one or more key beacons. If availability is based on system, availability is based on the status of one or more key components of the system.

C: The synthetic transactions provide a direct means of measuring the real end user experience for the various business services. This way of modelling the business services through the execution of synthetic transition provides a consumer perspective of the service availability and performance.

Reference: Oracle Enterprise Manager Cloud Control Administrator's Guide

QUESTION 4

Which three abilities are supported by the hardware management function in Oracle Manager Ops Center?

- A. Updating the system firmware
- B. Configuring the Infiniband fabric
- C. discovering the network devices
- D. configuring the security devices
- E. updating firmware on third party storage

Correct Answer: ABC

A:

*

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

*

Oracle Enterprise Manager Ops Center supports a wide variety of hardware resources. This release of Oracle Enterprise Manager Ops Center has been extended to support the firmware update of components such as RAID Controllers,

Expanders, Disks and PDUs. You can now manage the firmware for a variety of hardware resources in Oracle



Enterprise Manager Ops Center.

B: Oracle Enterprise Manager Ops Center supports Ethernet and InfiniBand network protocols.

C: In Oracle Enterprise Manager Ops Center, networks become part of a network domain in the following ways:

An asset that has a network is discovered.

A user creates a network.

A network is created when it is required. This is a dynamic network.

QUESTION 5

When you create reports using Information Publisher, which three statements are true?

- A. You always start from the beginning when you create custom reports.
- B. Both default categories and subcategories can be used for out of the-box reports.
- C. Time-period and/or target parameters can be used for viewing reports.
- D. Using reporting elements, you can add a variety of information to your report.
- E. No additional customization is provided after the reporting elements are assembled.

Correct Answer: BCD

C: By declaring report parameters, you allow the user to control what data is shown in the report. There are two types of parameters: target and time-period.

D: Reporting elements are pre-defined content building blocks, that allow you to add a variety of information to your report. Some examples of reporting elements are charts, tables, and images.

Incorrect:

Not A: To create custom reports:

Choose whether to modify an existing report definition or start from scratch. If an existing report definition closely matches your needs, it is easy to customize it by using the Create Like function.

Not E: Custom Reports

Although the predefined report definitions that come with Information Publisher cover the most common reporting needs, you may want to create specialized reports. If a predefined report comes close to meeting your information

requirements, but not quite, you can use Information Publisher's Create Like function to create a new report definition based on one of the existing reports definitions.

Reference: Oracle Enterprise Manager Cloud Control Administrator's Guide, sing Information Publisher