

1Z0-457^{Q&As}

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

QUESTION 2

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

QUESTION 3

Which statement is true when you perform out-of-place patching with Oracle Enterprise Manager?

- A. It is the recommended approach when your Oracle Home does not follow Oracle Flexible Architecture.
- B. It is the recommended approach when downtime is not a time constraint.
- C. All database are patched simultaneously.
- D. You are not able to retrieve the path recommendations because you are not connected to the network.
- E. Your original Oracle Home is available for recovery operations.

Correct Answer: E

Using this mechanism [out-of-place patching] means that the only downtime will take place when the Databases from the previous Home are switched to run from the new Home. If there is any issue with the Database patch, you can switch back to the previous unpatched Home since it is still available. So, patch rollback is a lot faster. Note: A new mechanism for patching has been provided in Oracle Enterprise Manager Cloud Control 12c, known as Out of Place Patching. This is now the recommended method and creates a new Oracle Home, which is then patched while the previous Home is still operational. All this is done using an out-of-box Deployment Procedure in Enterprise Manager.

Reference: Ease the Chaos with Automated Patching: Oracle Enterprise Manager Cloud Control 12c

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

What method does Oracle Enterprise Manager Cloud Control use for automatic discovery?

- A. Ping
- B. Telnet
- C. NCMP
- D. ICMP
- E. Socket Connect

Correct Answer: A

Hosts are discovering Unmanaged Hosts using IP Scan. The IP Scan used ping.

Reference: Oracle Enterprise Manager Cloud Control Administrator's Guide, Discovering and Monitoring Targets

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