



# 1Z0-599<sup>Q&As</sup>

Oracle WebLogic Server 12c Essentials

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### QUESTION 1

What is the name of the WebLogic specific deployment descriptor of Java Enterprise Application?

- A. application.xml
- B. weblogic.xml
- C. web.xml
- D. weblogic-application.xml
- E. config.xml

Correct Answer: B

The WebLogic Server-specific deployment descriptor weblogic.xml. If your Web application does not contain a weblogic.xml deployment descriptor, WebLogic Server automatically selects the default values of the deployment descriptor elements.

Note:

A Web archive (WAR file) contains the files that make up a Web application. A WAR file is deployed as a unit on one or more WebLogic Server instances. A WAR file deployed to WebLogic Server always includes the following files:

\*

One servlet or Java Server Page (JSP), along with any helper classes.

\*

An optional web.xml deployment descriptor, which is a Java EE standard XML document that describes the contents of a WAR file.

\*

A weblogic.xml deployment descriptor, which is an XML document containing WebLogic Server-specific elements for Web applications.

\*

A WAR file can also include HTML or XML pages and supporting files such as image and multimedia files.

Reference: weblogic.xml Deployment Descriptor Elements

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### QUESTION 2

When you use WebLogic Management Pack EE, which three operations are enabled compared to managing WebLogic



Server only through web console?

- A. management of many WebLogic Server Domains from a single web console
- B. tracking changes in the configuration of WebLogic Domain
- C. automation of provisioning process in the new environment
- D. checking compliance with the licenses that a customer has
- E. visual creation of JDBC DataSource object to Oracle RAC

Correct Answer: ABE

The WebLogic Server Management Pack EE greatly improves application performance by providing unique functionality to automatically detect performance bottlenecks; quickly diagnose these performance problems, and identify their root cause. Key application performance management features of the pack include the following:

\*

(A) Manage multiple farms and WebLogic Domains centrally

\*

Monitor Oracle Coherence Cluster including all nodes within a cluster, all caches, services, connection managers and connections

\*

Monitor middleware availability and performance out-of-box; track such data historically, and receive notifications of potential problems

\*

Obtain real-time, in-depth JVM diagnostics without instrumentation overhead

\*

Trace transactions across containers as well as to the database

\*

(E) Analyze call paths and dependencies via graphical, architecture views

\*

(E) Automatically discover and model dependencies between Java components, frameworks, and web services

Reference: Weblogic Server Management Pack Enterprise Edition

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### QUESTION 3

In the area of Performance Management and Diagnostics, which feature is supported in Oracle Enterprise Manager 12C?



- A. Search information in logs across multiple domains
- B. View different log information in single console location
- C. Save current performance data as baseline to be used in comparison with future data
- D. Provides single dashboard across multi-tier composite application

Correct Answer: A

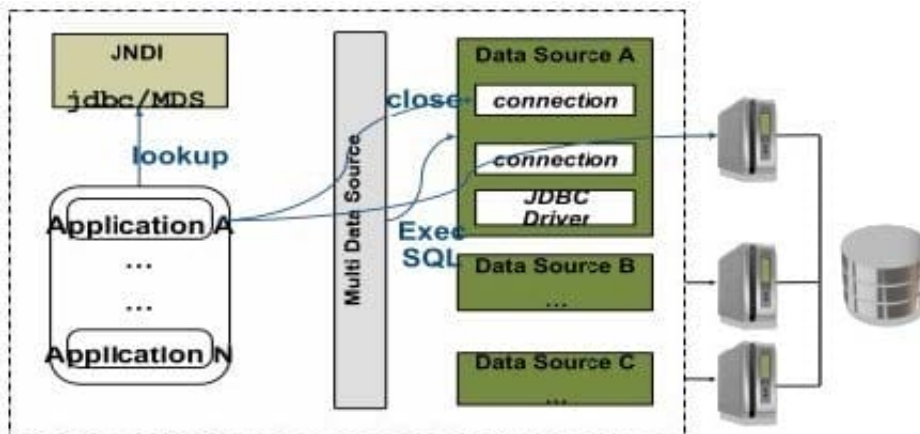
#### QUESTION 4

Integration between \_\_\_\_\_ multidata sources and \_\_\_\_\_ is defined as the Grid Link for RAC.

- A. Oracle WebLogic Server; Oracle Database
- B. Oracle WebLogic Server clusters; Oracle Database
- C. Oracle WebLogic Server clusters; Oracle Database RAC
- D. Oracle OC4J; Oracle Database RAC
- E. Oracle WebLogic Server; Oracle OC4J

Correct Answer: C

The WebLogic Server JDBC subsystem has supported Oracle RAC since WLS version 8.1 SP5, originally developed for Oracle9i RAC. This support is based on a particular type of data source configuration, called a multi data source. A multi data source is a data source abstraction over one or more individual data sources. It serves JDBC connections from each of the member data sources according to a specified policy<sup>2</sup>. A RAC multi data source configuration requires that each member data source obtain connections to a particular RAC instance, as illustrated in the following diagram of a three-node RAC cluster configuration.



Reference: Oracle WebLogic Server Active GridLink for Oracle Real Application Clusters(RAC)

#### QUESTION 5



Which product has guaranteed messaging and transactional integrity for 100% reliability, over 25 years of use in the world's largest transaction applications?

- A. Coherence
- B. Tuxedo
- C. JRockit
- D. WebLogic Server

Correct Answer: B

JCA Adapter This product is a wrapper to the WebLogic Tuxedo Connector (WTC) found as part of the WebLogic Server (WLS) product. WTC can only be used on WebLogic, but the JCA adapter allows deploying WTC capabilities on other Java Application Servers that support the Java EE JCA specification.

Note: \* Tuxedo (Transactions for Unix, Extended for Distributed Operations) is a middleware platform used to manage distributed transaction processing in distributed computing environments. Tuxedo is a transaction processing system or transaction-oriented middleware, or enterprise application server for a variety of systems and programming languages. Developed by ATandT in the 1980s, it became a software product of Oracle Corporation in 2008.

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