

QUESTIONS & ANSWERS

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Reference:

[http://www-](http://www-01.ibm.com/support/knowledgecenter/SSAW57_8.5.5/com.ibm.websphere.nd.doc/a/e/welc_newinrelease.html)

01.ibm.com/support/knowledgecenter/SSAW57_8.5.5/com.ibm.websphere.nd.doc/a/e/welc_newinrelease.html

QUESTION: 30

Which of the following is a primary function of a Java application server?

- A. Provides application infrastructure based on the Java EE standard
- B. Facilitates the integration of Java applications and data
- C. Provides a Java runtime environment
- D. All of the above
- E. None of the above

Answer: C

QUESTION: 31

Which WebSphere Application Server edition has the lowest list price on a per Processor Value Unit (PVU) basis?

- A. WebSphere Application Server (Base)
- B. WebSphere Application Server Liberty Core
- C. WebSphere Application Server Network Deployment
- D. WebSphere Application Server Network Deployment for Linux for zOS

Answer: C

Reference:

[http://www-01.ibm.com/common/ssi/cgi-](http://www-01.ibm.com/common/ssi/cgi-bin/ssialias?infotype=an&subtype=ca&appname=gpatem&supplier=897&letternum=ENUS213-446)

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QUESTION: 32

Which of the following are reasons for adopting version 8.5 or later releases of WebSphere Application Server (WAS Base), WAS ND or WAS for z?

- A. Support for mobile web applications
- B. Lower operating costs for Java EE applications
- C. Consolidation of COBOL applications
- D. Simplified management of Java EE applications

Answer: B

Reference:

http://www.ibm.com/developerworks/websphere/techjournal/1010_inreach/1010_inreach.html

QUESTION: 33

Which competitive comparison of the WebSphere Application Server family and Oracle WebLogic Server is correct?

- A. Oracle WebLogic Server provides a smaller range of functionality, features and operating system support compared to the WAS family. WebLogic is higher cost on average when comparing equivalent capabilities to WAS.
- B. Oracle WebLogic Server provides the same range of functionality, features and operating system support as the WAS family. WebLogic is higher cost on average when comparing equivalent capabilities to WAS.
- C. Oracle WebLogic Server provides the same range of functionality, features and operating system support as the WAS family. WebLogic is lower cost on average when comparing equivalent capabilities to WAS.
- D. Oracle WebLogic Server provides a smaller range of functionality, features and operating system support as the WAS family. WebLogic is lower cost on average when comparing equivalent capabilities to WAS.

Answer: A

QUESTION: 34

Which of the following can indicate an opportunity for elastic caching?

- A. Customer is having response time issues or performance problems with large databases such as Oracle or DB2
- B. Have a requirement to handle large volumes of transactions with no negative impact to user response times
- C. Need to provide data fault tolerance and integrity to avoid system failures that could negatively impact end users
- D. All of the above
- E. None of the above

Answer: C

Reference:

http://www-03.ibm.com/systems/resources/servers_eserver_zseries_library_whitepapers_pdf_gm130618.pdf

QUESTION: 35

In which of these circumstances is implementing WebSphere Application Server on System z recommended?

- A. When the customer has extensive COBOL development skills available
- B. When the data used by applications running on WAS is located on System z
- C. When the application workload volume is predictable and uniform in priority
- D. When the security of the application workloads and data is not a major concern
- E. All of the above

Answer: C

QUESTION: 36

Which of the following is true for WAS Liberty Core?

- A. WAS Liberty Core supports the capabilities defined in the Java EE Web Profile specification.
- B. WAS Liberty Core is a lightweight application server runtime for simple web and mobile applications.
- C. Applications that run on WAS Liberty Core can be deployed onto any other edition of WAS except for WAS Community Edition
- D. Both the startup time and the memory footprint of WAS Liberty Core are less than those of JBoss and Glassfish.
- E. All of the above

Answer: B

Reference:

<http://www-03.ibm.com/software/products/en/appserv-was-liberty-core>

QUESTION: 37

Based on tests in 2014 using the industry standard SPECjEnterprise benchmark for application server performance, how does WebSphere Application Server v8.5.5.x compare with Oracle WebLogic Server v12.x on a per core basis?

- A. Approximately equivalent performance
- B. WAS is at least 50% faster than WebLogic Server
- C. WAS is at least 200% faster than WebLogic Server
- D. WAS is at least 400% faster than WebLogic Server
- E. WAS is at least 600% faster than WebLogic Server

Answer: B

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