

# QUESTIONS & ANSWERS

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**IBM**

**000-996**

*IBM WebSphere MQ V6.0, Solution Design*

**Answer:** B

**QUESTION:** 44

An organization wishes to move its application programs from using native TCP/IP to using WebSphere MQ. Which two features of WebSphere MQ make this an easier process?

- A. It shields developers from having to know TCP/IP specifics.
- B. It supports transactional processing.
- C. It provides consistent APIs across many platforms.
- D. It creates an internal message header on all messages.
- E. Its APIs can automatically detect non-WebSphere MQ programs.

**Answer:** A, C

**QUESTION:** 45

An AIX program needs to coordinate the sending of a message and a database update in a single unit of work. Which two of the following WebSphere MQ features BEST supports this requirement?

- A. WebSphere MQ clients can participate in units of work.
- B. WebSphere MQ can act as a transaction manager.
- C. WebSphere MQ can participate in local units of work.
- D. WebSphere MQ can participate in global units of work.
- E. WebSphere MQ supports DB2 user defined functions.

**Answer:** B, D

**QUESTION:** 46

A customer has a retail operation where daily transactions are input onto point of sale terminals, collected on a Windows server and forwarded to a central site iSeries computer for processing. There is a request to develop a prototype for a WebSphere MQ solution between the Windows server and the central site iSeries. A key requirement is that the application at the iSeries must be started when the number of transactions received exceeds 10. Which two of the following basic functions must be successfully prototyped to demonstrate WebSphere MQ feasibility?

- A. A WebSphere MQ client between the point of sale terminal and the Windows server
- B. A channel between a Windows server and the iSeries computer

- C. The Windows server receiving messages from the point of sale terminal
- D. The iSeries using confirmation of delivery messages to acknowledge the Windows transaction messages
- E. The iSeries application activated by a trigger monitor and retrieving transaction messages from a queue

**Answer:** B, E

**QUESTION:** 47

A company has been experiencing some problems with the rate messages are being processed when being transmitted from QM1 to QM2. QM1 resides on an AIX machine, QM2 on a Solaris machine. Which of the following provides the BEST source of information for resolving this issue?

- A. WebSphere MQ Performance and Tuning Guide
- B. WebSphere MQ Performance related SupportPacs
- C. WebSphere MQ Systems Administration manual
- D. WebSphere MQ Information Center

**Answer:** B

**QUESTION:** 48

A company has a central database that receives nightly updates from several remote servers on a variety of platforms. These updates are received via FTP and then processed by a batch program. It has been determined that the updates need to be processed as they occur and that a messaging based solution will be used. Which two of the following aspects of the messaging solution are MOST important to consider?

- A. Platform coverage
- B. Publish/Subscribe capability
- C. Transactional capability
- D. Security capability
- E. Maximum size of the message

**Answer:** A, C

**QUESTION:** 49

A company receives an updated customer data file nightly that has to be processed so that a database can be updated. Preliminary discussions with the company's management show a desire to get the updates as they occur rather than in a batch at night. Who should attend the meeting to discuss the technical details of this conversion?

- A. Company management, project manager, WebSphere MQ specialist
- B. Company management, project manager, application analyst
- C. Company management, WebSphere MQ specialist, network administrator
- D. Project manager, WebSphere MQ specialist, application analyst

**Answer:** D



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