

# P9530-039<sup>Q&As</sup>

IBM WebSphere MQ Technical Sales Mastery Test v2

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# **QUESTION 1**

When an MQ application running on a distributed platform connects to a local queue manager, which statement is TRUE regarding security checks?

A. The queue manager uses the operating system userid associated with the MQ application.

B. The queue manager authenticates the MQ application using the userid and password as passed in the MQCONN call.

C. The queue manager examines the value of the MCAUSER field.

D. The queue manager examines the value of the SSLPEER field.

Correct Answer: A

#### **QUESTION 2**

Which statement is TRUE regarding WebSphere MQ and message routing?

- A. WebSphere MQ will lock for a consumer name in the message description (MQMD) header.
- B. WebSphere MQ does not route based on the contents of the message body.
- C. You can write an XPATH expression to tell WebSphere MQ how to route the message to the appropriate consumer.
- D. WebSphere MQ will examine the message properties and route it to the appropriate consumer.

Correct Answer: B

# **QUESTION 3**

Which statement is NOT true regarding WebSphere MQ transport for SOAP?

- A. Integrates with WebSphere MQ infrastructure
- B. Provides an alternative transport to HTTP
- C. Allows WebSphere MQ to verify the SOAP message
- D. Supports load balancing through WebSphere MQ clustering

Correct Answer: C

# **QUESTION 4**

Which of the following is NOT a valid method of administration for WebSphere MQ v7?

A. WebSphere MQ Explorer



- **B.** Integrated Solutions Console
- C. Command-line
- D. PCF commands
- Correct Answer: B

# **QUESTION 5**

What is required for WebSphere MQ v7 to support publish-subscribe messaging?

- A. A queue manager
- B. A publish-subscribe broker that has the same name as the queue manager
- C. A separate broker process that is associated with each queue manager
- D. A SupportPac is available to provide publish-subscribe functionality
- Correct Answer: A

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