



# 1Z0-900<sup>Q&As</sup>

Java EE 7 Application Developer

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**QUESTION 1**

You are working with JMS publish-subscribe operations.

What happens when a producer publishes a message to a topic for which a durable subscription exists but there are no subscribers available?

- A. The publisher waits for a subscriber, who then consumes it. However, the publisher will time out if no consumer arrives within the given timeout period.
- B. The publisher sends the message. However, it is never consumed because there wasn't anything listening when it arrived, regardless of the message timeout length.
- C. The publisher successfully sends a message, which will be consumed later, once there is a subscriber, assuming the message hasn't timed out.
- D. The message publisher is immediately notified about the lack of subscribers and can decide for itself if, and when, to resend.

Correct Answer: C

Reference: [https://www.ibm.com/support/knowledgecenter/en/SSAW57\\_8.5.5/com.ibm.websphere.nd.multiplatform.doc/ae/tjn0012\\_.html](https://www.ibm.com/support/knowledgecenter/en/SSAW57_8.5.5/com.ibm.websphere.nd.multiplatform.doc/ae/tjn0012_.html)

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**QUESTION 2**

What are the four steps for the move request process flow?

- A. Create shipment
- B. Create Movement Request
- C. Confirm pick slips
- D. Run the Movement Request Pick Slip Report
- E. Physically move the material
- F. Run pick slip allocation

Correct Answer: BCDE

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**QUESTION 3**

Given the JPQL code fragment:

```
Select pub.title, pub.author, pub.pages FROM Publisher pub
```

Which two clauses do you add to this JPQL query to retrieve only those books with between 500 and 750 total pages? (Choose two.)



A. WHERE MIN(pages) >= 500 AND MAX(pages)