

C2180-371 Q&As

Web Services Development for IBM WebSphere Application Server V7.0

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QUESTION 1

A bank would like to design a JAX-WS Web service to transfer funds. The server will be deployed to IBM Web Sphere Application Server V7.0.Two key requirements are to ensure:

1) the request is only sent once 2) cross vendor interoperability

What is the best way to accomplish this?

- A. Use WS-Security
- B. Use WS-Atomic Transaction
- C. Use WS-Reliable Messaging
- D. Add a handler to implement the duplication detection logic
- E. Implement application code in the Web service to detect duplication

Correct Answer: C

QUESTION 2

What is the name of the dispatch class method for asynchronous invoke?

- A. Invoke
- B. invoke sync
- C. invokeoneway
- D. invokenoblock
- Correct Answer: B

QUESTION 3

Refer to the message in the exhibit.

Replace the ??? in the message with the appropriate namespace.

- A. http://www.w3.org/2003/05/soap-envelope
- B. http://schemas.xmlsoap.org/soap/envelope/
- C. http://schemas.xmlsoap.org/soap12/envelope/
- D. http://schemas.xmlsoap.org/soap11/envelope/



Correct Answer: A

QUESTION 4

Quality of services for JAX-WS can be enabled by attaching policy sets. Which of the following are valid attachment points for policy sets?

- A. Service
- B. Operation
- C. Application Server
- D. Java EE Application
- E. Target endpoint URL

Correct Answer: ABD

QUESTION 5

A developer is creating a JAX-WS Web service. The Web service will be used to send cheque image file from the provider to the requestor. Given the following extract:

@MTOM(enabled=true, threshold=50)

- @Web Service(name="Image Service",
- target Namespace="http://com.test.ImageService")
- public class Image Provider {
- What does the threshold parameter indicate?
- A. The minimum number of attachments that can be sent in the message
- B. The maximum number of attachments that can be sent in the message
- C. The maximum size in bytes for each attachment to be sent using MTOM.

D. The minimum size in bytes for each attachment before MTOM is used. Smaller attachments will use base64 inline encoding.

E. The maximum size in bytes for each attachment before MTOM streams to disk. Smaller attachments will keep the attachment in-memory.

Correct Answer: D

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