



C9510-319^{Q&As}

IBM WebSphere Application Server Developer Tools V8.5 with Liberty Profile

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QUESTION 1

Which statement is TRUE?

- A. Returning true from the handle Message() method tells the JAX-WS runtime that processing of the handler chain should end.
- B. Returning true from the handle Message() method tells the JAX-WS runtime that processing should move to the next handler in the chain
- C. The handle Message() method should be replaced by handle Request() and handleResponse() methods for a JAX-WS runtime
- D. The signature of handle Message should be public void handle Message(LogicalMessageContext context)

Correct Answer: B

QUESTION 2

A media company would like to provide an online Web service to encode video in a different format for a fee. The encoding could take hours or days to finish based on the length of the video. The client machine may be restarted after submitting the request and should be able to receive the encoded video. Web services client implementation:

1) Asynchronous invocation 2) Wire level asynchronous invocation 3) Using two one way messages, one for request and one for response
Quality of service: a) WS-Reliable Messaging b) WS-Reliable Messaging with Transaction enabled (enableTransactionalOneWay)

What is the correct way to call the Web service including the qualities of service?

- A. (1) with (a)
- B. (1) with (b)
- C. (2) with (a)
- D. (2) with (b)
- E. (3) with (a)
- F. (3) with (b)

Correct Answer: F

QUESTION 3

What can be used to test and publish Web services to IBM UDDI?

- A. Web Services Explorer
- B. IBM UDDI Test Registry



- C. Universal Test Client (UTC)
- D. Web services sample test JSPs

Correct Answer: A

QUESTION 4

A developer is testing a web application using a Liberty profile server. The application will also need to run on a Tomcat server and cannot make use of any APIs that are specific to the Liberty profile server.

How can the user ensure that no classes outside of the specification classes are used by the application during the test?

- A. Create a file `server.env` under the same directory as the `server.xml` file and add the following line: `Class-Path-Visibility=spec`
- B. Open the `meta-inf/manifest.mf` file under the web project, add the following line: `Class-Path-Visibility: specification`
- C. On the Server > Runtime Environment preference page, edit the Liberty profile runtime entry and select only the Specification checkbox under the API visibility section.
- D. In the Server Configuration editor, create a Classloader Service item under the application element and add the attribute `apiTypeVisibility` with the value of `spec`.

Correct Answer: D

QUESTION 5

Select the scenario where the specification WS-Make Connection should be used.

- A. To return responses back on a separate connection in a request and response flow. For example, enabling WS-Addressing to specify a new address to deliver a response.
- B. To establish a connection for out-of-band communication with 3rd endpoint. For example, in using WS-Secure Conversation with another business endpoint, a token can be obtained from a 3rd party provider.
- C. To tunnel through a firewall and establish a back channel for messages to be sent to a previously unaddressable endpoint. For example, with WS-ReliableMessaging reestablishing a connection through a firewall for acknowledgements.
- D. To create a separate connection to an endpoint to gain metadata about an endpoint prior to the initial request. For example, creating a connection to a separate endpoint to retrieve WSPolicy information about how to establish connectivity to a web services endpoint.

Correct Answer: C
