C9510-319^Q&As

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

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QUESTION 1

Which of the following is TRUE about specifying the SOAP version in JAX-WS?

A. The JAX-WS @Binding Type annotation of SOAP12HTTP_BINDING indicates to

B. The JAX-WS @Binding Type annotation of SOAP12 indicates to expose the Web service via SOAP

1.2 on both HTTP and JMS

C. A Web service implementation defined with a JAX-WS @Web Service annotation defaults to expose the endpoint via SOAP 1.1 only.

D. A Web service implementation defined with a JAX-WS @Web Service annotation defaults to expose the endpoint via SOAP 1.2 only.

E. A Web service implementation defined with a JAX-WS @Web Service annotation defaults to expose the endpoint via both SOAP 1.1 and SOAP 1.2.

Correct Answer: AC

QUESTION 2

Which IBM Rational Application Developer V7.5 tool can be used to validate the SOAP messages against WS-I standards?

A. TCP/IP Monitor

B. Profiling Monitor

C. Web Services Explorer

D. Universal Test Client (UTC)

Correct Answer: A

QUESTION 3

Which of the following are ways to add or customize an HTTP header to a Web service request in IBM Web Sphere Application ServerV7.0.

A. Specify the values to be set on a policy set and attach the policy set to the client reference

B. Use a JAX-WS Logical Handler and get/set the HTTP headers from the JAXWSMessageContext

C. Use a JAX-WS Protocol Handler and get/set the HTTP headers from the JAX-WS Message Context

D. Create a Hash Map containing the transport headers and set the Hash Map on theJAX- WS Service under a property named REQUEST_TRANSPORT_PROPERTIES

E. Create a Hash Map containing the transport headers and set the Hash Map on the JAX- WS Binding Provider under

a property namedREQUEST_TRANSPORT_PROPERTIES

Correct Answer: CE

QUESTION 4

JSR109 defines the life cycle of a Service Implementation Bean in the Web container.

Which sequence of statements below is TRUE?

A. 1. The Web container calls the method annotated with javax.annotation.PostConstruct annotation.

2.

 The web container creates a new instance of the Service Implementation Bean.

3.

 The web container may pool method ready instances of a Service Implementation Bean and

dispatch a method request on any instance in a method ready state.

4.

 For the web container with JAX-WS runtime, the method annotated javax.annotation. Pre Destroy is called.

B. 1. The web container creates a new instance of the Service Implementation Bean.

2.

 For web containers with JAX-WS runtime, the container calls the method annotate with

javax.annotation.PostConstruct annotation.

3.

 The web container may pool method ready instances of a Service Implementation Bean and

dispatch a method request on any instance in a method ready state.

4.

 For the web container with JAX-WS runtime, the method annotated with javax.annotation.

PreDestroy is called.

C. 1. The web container creates a new instance of the Service Implementation Bean.

2.

 For web containers with JAX-WS runtime, the container calls the method annotated with

javax.annotation.PostConstruct annotation.

3.

The web container may pool method ready instances of a Service Implementation Bean and

dispatch a method request on any instance in a method ready state.

4.

 For the web container with JAX-WS runtime, the method annotated with javax.annotation.

PrePassivate. is called.

D. 1. The Web container calls the method annotated with javax.annotation.PostActivate annotation.

2.

 The container creates a new instance of the Service Implementation Bean.

3.

 The web container may pool method ready instances of a Service Implementation Bean and

dispatch a method request on any instance in a method ready state.

4.

 For the web container with JAX-WS runtime, the method annotated with javax.annotation.

PrePassivate is called.

Correct Answer: B

QUESTION 5

A developer suspects there is a problem in JAX-B serialization in the client side. Which tool can be used to test the Web Services by bypassing JAXB?

A. WSDL Explorer

B. TCP/IP Monitor

C. Generated Test JSP Client

D. Universal Test Client (UTC)

Correct Answer: C