

# C9510-319<sup>Q&As</sup>

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

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**QUESTION 1**

A company is planning to deploy a key business function implemented as a JAX-WS Web service. The Web service will be consumed by IBMWebSphere Application Server V7.0 and Microsoft .NET clients. Currently, the Web services is secured by WS-Security.

What is the BEST way to communicate policy to the consumers?

- A. Export the Policy Set and publish the Policy Set on a web site for download
- B. Enable the provider to export WS-Security Policy annotated WSDL via HTTP GET
- C. Enable the provider to export WS-Security Policy annotated WSDL via WS-Policy Exchange
- D. Enable the provider to export WS-Security Policy annotated WSDL via WS-Metadata Exchange

Correct Answer: B

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**QUESTION 2**

Which statements below are TRUE in IBM Web Sphere Application Server V7.0?

- A. JAX-WS and JAX-RPC both offer support for SOAP with attachments
- B. JAX-WS only supports MTOM and JAX-RPC only supports SOAP with Attachments.
- C. JAX-RPC supports WSDL 1.1 and SOAP 1.1 only. JAX-WS adds support for both WSDL 2.0 and SOAP 1.2.
- D. JAX-RPC does not validate any SOAP messages. However JAX-WS, with its inclusion of JAXB, validates all SOAP messages.
- E. JAX-WS based Web services add native support for WS-Addressing whereas JAX-RPC only offers Web Sphere-specific APIs to use WS-Addressing.

Correct Answer: AE

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**QUESTION 3**

Which of the following scenarios can be BEST monitored using TCP/IP Monitor?

- A. SOAP/JMS
- B. WS-Coordination messages
- C. synchronous message exchange pattern over HTTP
- D. synchronous message exchange pattern over HTTPS/SSL

Correct Answer: C

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## QUESTION 4

When binding an object to JNDI, it can be relative to which of the following context roots?

- A. Application root
- B. Server root
- C. J2EE module root
- D. Cell persistent root
- E. Node persistent root

Correct Answer: BDE

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## QUESTION 5

A developer has created a Liberty server in WebSphere Application Server Developer Tools for Eclipse.

How can the developer start the Liberty server from the Servers view using a JRE different from the default JRE?

- A. Open the Runtime Explorer view, select the runtime and click the Properties context sensitive menu item. Change the JRE setting under the Server category in the Properties dialog.
- B. Open the Server Configuration editor by double clicking the server configuration in the Servers view, add a JVM configuration element and specify the JRE location in the Location field.
- C. Open the Server editor by double clicking the server in the Servers view, select the Runtime Environments link and change the JRE setting in the Liberty Profile Runtime Environment dialog.
- D. Open the Server Configuration editor by double clicking the server configuration in the Servers view, add a Variable configuration element with the Name field set to java.home and the Value field set to the location of the JRE.

Correct Answer: C

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