



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

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

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### QUESTION 1

Which task is supported on WebSphere Application Server Developer Tools when targeting the Liberty runtime?

- A. Start and stop a remote server
- B. Federate applications to the server
- C. Deploy RESTful Web Services (JAX-RS) applications
- D. Automatically update the target runtime when importing an application with an invalid runtime

Correct Answer: C

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### QUESTION 2

Which of the following standards does the WS-Organization recommend for Web services according to WS-I Basic Profile (BP) 1.1?

- A. WSDL 1.1, SOAP 1.1
- B. WSDL 1.1, SOAP 1.1, MTOM
- C. WSDL 1.1, SOAP 1.1, SOAP 1.2
- D. WSDL 1.1, SOAP 1.1, SOAP 1.2, MTOM
- E. WSDL 1.1, SOAP 1.1, SOAP with Attachments

Correct Answer: A

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### QUESTION 3

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.PreDestroy` 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 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.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 4

A user wants to specify the WSDL style of a newJAX-WS Web service based on a JavaBean. Using the Web service generation wizard, which of the following are valid combinations?

- A. RPC Encoded
- B. RPC Wrapped
- C. Document Bare
- D. Document Literal
- E. Document Wrapped

Correct Answer: CE

#### QUESTION 5

A developer using WebSphere Application Server Developer Tools has written a webapplication that is shared by multiple EAR projects.

Which statement is true if the developer deletes the web application?

- A. All the references to the Web application are removed from the EAR, but only if the userselects to do that in the Delete Resources confirmation dialog.
- B. All the references to the Web application are removed from the EAR projects only ifnone of the projects are deployed to aLiberty server.
- C. The developer must remove the references to theweb application from all the EARprojects before deleting the web application.
- D. All the references to the Web application are removed from the EAR projects bydefault.

Correct Answer: D

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