



## **000-150**

**(J2EE v1.4 Web Developer)**

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## Question: 1

**Which two of the following BEST describes the behavior of the Web container in a distributed HTTP session management environment?**

- A. It must call the readObject() and writeObject() methods of a serialized object when the session is passivated.
- B. It must call the methods in the HttpSessionActivationListener interface in the case of session migration.
- C. It must preserve session state when the session is passivated.
- D. It must store the state of static variables when the session is passivated.

Answer: B, C

## Question: 2

**A developer wants to measure how many times a servlet has been invoked. Which listener could be used to accomplish this task?**

- A. HttpSessionListener
- B. ServletContextListener
- C. ServletRequestListener
- D. ServletRequestAttributeListener

Answer: C

## Question: 3

**A client has accessed a servlet via a form that uses an HTTP POST request. Which two methods could be used by the servlet to obtain information input within the form?**

- A. Using the servlet object's getServletInfo() method
- B. Using the request object's getAttribute() method
- C. Using the request object's getParameter() method
- D. Using the request object's getParameterValues() method
- E. Using the request object's getAttributeValues() method

Answer: C, D

## Question: 4

**If a server has URL rewriting enabled, what is the result of using the encodeURL() method of the HttpServletResponse interface?**

- A. Encryption of sensitive client data in the URL
- B. Increased performance due to browser specific information being encoded in the URL
- C. Redirection of all subsequent requests to a unique domain specified as a URL parameter

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D. Addition of a client's session ID to the URL in a query string

Answer: D

Question: 5

In a travel booking web service to alter the date on an airline ticket, the client is required to change the flight before the flight is booked. How does the servlet know that the client is not a robot?

- A. The servlet receives a request from a browser.
- B. The servlet receives a request from a browser.
- C. The servlet catches an exception.
- D. The servlet catches an exception.

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Answer: C

Question: 6

In a Web application, which object or layer of control is not accepted given the following options?

- A. JavaScript with the browser.
- B. The servlet that handles the request.
- C. The transaction manager.
- D. The core business logic.

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Answer: B

Question: 7

- A. Render Response
- B. Invoke Application
- C. Process Validation
- D. Render Response

Answer: A, D

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