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# 1Z0-859

Java Enterprise Edition 5 Web Component
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Exam

**DEMO** 

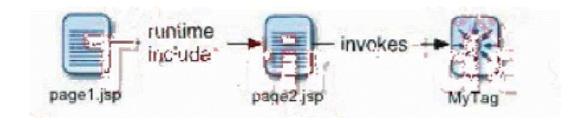
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# **QUESTION NO: 1**

Given the relationship:



The tag handler MyTag extends SimpleTagSupport. At runtime, the doTag method throws a SkipPageException. Which three events occur after the SkipPageException is thrown?

(Choose three.)

- **A.** Evaluation of page2.jsp stops.
- **B.** Evaluation of page1.jsp stops.
- **C.** The MyTag instance is NOT reused.
- **D.** Evaluation of page2.jsp continues.
- **E.** Evaluation of page1.jsp continues.

Answer: A,C,E Explanation:

## **QUESTION NO: 2**

A developer is designing a multi-tier web application and discovers a need to log each incoming client request. Which two patterns, taken independently, provide a solution for this problem? (Choose two.)

- A. Transfer Object
- B. Service Locator
- C. Front Controller
- **D.** Intercepting Filter
- E. Business Delegate
- F. Model-View-Controller

Answer: C,D Explanation:

1

# **QUESTION NO: 3**

Which three are true about the HttpServletRequestWrapper class? (Choose three.)

- **A.** The HttpServletRequestWrapper is an example of the Decorator pattern.
- **B.** The HttpServletRequestWrapper can be used to extend the functionality of a servlet request.
- **C.** A subclass of HttpServletRequestWrapper CANNOT modify the behavior of the getReader method.
- **D.** An HttpServletRequestWrapper may be used only by a class implementing the javax.servlet.Filter interface.
- **E.** An HttpServletRequestWrapper CANNOT be used on the request passed to the RequestDispatcher.include method.
- **F.** An HttpServletRequestWrapper may modify the header of a request within an object implementing the javax.servlet.Filter interface.

Answer: A,B,F Explanation:

### **QUESTION NO: 4**

Which two are valid values for the <transport-guarantee> element inside a <securityconstraint> element of a web application deployment descriptor? (Choose two.)

- A. NULL
- **B. SECURE**
- C. INTEGRAL
- D. ENCRYPTED
- E. CONFIDENTIAL

Answer: C,D Explanation:

# **QUESTION NO: 5**

Given a web application in which the request parameter productID contains a product identifier. Which two EL expressions evaluate the value of the productID? (Choose two.)

- A. \${productID}
- **B.** \${param.productID}
- **C.** \${params.productID}
- **D.** \${params.productID[1]}

- **E.** \${paramValues.productID}
- **F.** \${paramValues.productID[0]}
- **G.** \${pageContext.request.productID}

Answer: B,F Explanation:

### **QUESTION NO: 6**

Given the function invocation expression \${my:reverse("42")}, and that the function reverse is mapped into a Java method called reverse, which two are valid signatures for the Java method reverse? (Choose two.)

- A. public int reverse(String val)
- **B.** public String reverse(String val)
- C. public static int reverse(String val) D. public static String reverse(int val)
- **D.** private static double reverse(double val)
- **E.** public int reverse(String value, String name)
- **F.** public static int reverse(int value, String name)

Answer: C,D Explanation:

### **QUESTION NO: 7**

For an HttpServletResponse response, which two create a custom header? (Choose two.)

- **A.** response.setHeader("X-MyHeader", "34");
- **B.** response.addHeader("X-MyHeader", "34");
- **C.** response.setHeader(new HttpHeader("X-MyHeader", "34"));
- **D.** response.addHeader(new HttpHeader("X-MyHeader", "34"));
- E. response.addHeader(new ServletHeader("X-MyHeader", "34"));
- **F.** response.setHeader(new ServletHeader("X-MyHeader", "34"));

Answer: A,B Explanation:

**QUESTION NO: 8**