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IBM IBM certifications I

000-150: Test 150, IBM J2EE 1.4 Web Developer

Practice Exam: 000-150 Exams

Exam Number/Code: 000-150

Exam Name: Test 150, IBM J2EE 1.4 Web Developer

Questions and Answers: 54 Q&As

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Exam Name: Test 150, IBM J2EE 1.4 Web Developer(IBM certifications I)

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Exam : IBM 000-150

Title : Test 150, IBM J2EE 1.4 Web Developer

1. At the top of a JSP page the following directive appears:

What does this indicate about the JSP?

- A. That an exception will be thrown within the JSP page
- B. That the JSP page will have access to an implicit object called exception
- C. That any exceptions thrown within the JSP page should be ignored
- D. That if any errors or exceptions occur within the current JSP page, they will be handled by another JSP page

Answer: B

2. Which method would be used to call a registered servlet within the same Web application and with the following attributes?

- A. `getServletConfig().getServletContext().getRequestDispatcher("http://www.example.com/testApp/TestServlet").forward(req,res);`
- B. `getServletConfig().getServletContext().getRequestDispatcher("/testApp/TestServlet").forward(req,res);`
- C. `getServletConfig().getServletContext().getRequestDispatcher("/TestServlet").forward(req,res);`
- D. `getServletConfig().getServletContext().getRequestDispatcher("TestServlet").forward(req,res);`

Answer: C

3. Which two of the following situations will result in the `init()` method of a servlet being invoked?

- A. Every time a new client accesses the servlet
- B. When the server automatically reloads the servlet
- C. When a HTTP INIT type request is made by a client
- D. When the servlet is put into service after loading and instantiation

Answer: BD

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

Answer: D

5. Which of the following would be legal parameters for the `include()` method of the `RequestDispatcher` object?

- A. `ServletHttpRequest`, `ServletHttpResponse`
- B. `HttpServletReq`, `HttpServletResp`
- C. `ServletRequest`, `ServletResponse`

D. ServletReq, ServletResp

Answer: C

6. A Web application contains a single servlet that handles all types of requests. Within the Web application there is an HTML page that contains a form that uses a POST type request. There are also hyperlinks with query strings associated with them. The servlet must handle both HTML form and hyperlink requests. Which two methods of the HttpServlet class should be overridden by the servlet programmer?

- A. doGet()
- B. doPut()
- C. doPost()
- D. doQuery()
- E. doForm()

Answer: AC

7. Which method in the ServletContext interface could be used to get the value of a variable named times_Accessed ?

- A. `getAttribute("times_Accessed")`
- B. `getAttributeValue("times_Accessed")`
- C. `getParameter("times_Accessed")`
- D. `getParameterValue("times_Accessed")`

Answer: A

8. 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

9. What is the BEST scope to store an object containing display data that is to be sent from a servlet to a JSP page with session disabled?

- A. page
- B. request
- C. session
- D. application/servletContext

Answer: B

10. 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: CD

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