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Oracle
Java EE 6 Web Component Developer Certified Expert Exam

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QUESTION: 1
Given the element from the web application deployment descriptor:
<jsp – property – group>
<url – pattern>/main/page1.jsp</url – pattern>
<scripting – invalid>true</scripting – invalid>
</jsp—property—group>
And given that /main/page1.jsp contains:
<% int i = 12; %>
 <%= i %> What is the result?

A.
B. l2
C. The JSP fails to execute.
D. <% int i = 12 %>
<b> <%= i % > < b>

Answer: C

QUESTION: 2
A web application allows the HTML title banner to be set using a context initialization parameter called titlestr. Which two properly set the title in the scenario? (Choose two)

A. <title> $ {titlestr} </title>
B. <title> $ {initparam.titlestr}</title>
C. <title> $ {param [0]. titlestr} </title>
D. <title> $ {paramValues.titleStr} </title>
E. <title> $ {initParam ['titleStr'] } </title>
F. <title> $ {servletParams.titleStr} </title>
G. <title> $ {request.get ("titleStr") } </title>

Answer: B, E

QUESTION: 3
Given:
11. <%
12. request.setAttribute ("vals", new String[] {"1", "2", "3", "4"});
13. request.setAttribute ("index", "2");
14. %>
15. <% - - insert code here - - %>
Which three EL expressions, inserted at line 15, are valid and evaluate to "3"? (Choose three)

A. ${vals.2}
B. ${vals ["2"] }
C. ${vals.index}
D. ${vals[index] }
E. ${vals} [index]
F. ${vals. (vals.index) }
G. ${vals [vals[index-1]] }

Answer: B, D, G

QUESTION: 4
Given:

```
11.  <% java.util.Map map = new java.util.HashMap();
12.      request.setAttribute("map", map);
13.      map.put("a", "b");
14.      map.put("b", "c");
15.      map.put("c", "d"); %>
16.  <%-- insert code here --%>
```

Which three EL expressions, inserted at line 16, are valid and evaluate to "d"? (Choose three)

A. ${map.c}
B. ${map.[c]}
C. ${map.["c"]}
D. ${map.map.b}
E. ${map.[map.b]}
F. ${map. (map.b)}

Answer: A, C, E

QUESTION: 5
You are building a dating service web site. Part of the form to submit a client's profile is a group of radio buttons for the person's hobbies:
20. <input type = 'radio' name = 'hobbyEnum' value = 'HIKING'> Hiking
21. <input type = 'radio' name = 'hobbyEnum' value = 'SKING'> Sking
22. <input type = 'radio' name = 'hobbyEnum' value = 'SCUBA'> SCUBA
23. <! - - and more options - - >>
After the user submits this form, a confirmation screen is displayed with these hobbies listed. Assume that an application-scoped hobbies, holds a map between the hobby enumerated type and the display name. Which EL code snippet will display Nth element of the user's selected hobbles?

A. ${hobbies [hobbyEnum[N]}
B. ${hobbies [paramValues.hobbyEnum[N]]}
C. ${hobbies [paramValues @ 'hobbyEnum' @N]
D. ${hobbies.get(paramValues.hobbyEnum[N]) }
E. ${hobbies [paramValues.hobbyEnum.get(N)] }

Answer: B

QUESTION: 6
Given:
1. <% int[] nums = {42,420,4200};
2. request.setAttribute("foo", nums); %>
3. ${5 + 3 It 6}
4. S(requestScope['foo'][0] ne 10 div0>
5. ${10 div 0} What is the result?

A. true true
B. false true
C. false true 0
D. true true Infinity
E. false true Infinity
F. An exception is thrown
G. Compilation or translation fails

Answer: E

QUESTION: 7
You are building a web application with a scheduling component. On the JSP, you need
to show the current date, the date of the previous week, and the date of the next week.
To help you present this information, you have created the following EL functions in the
'd' namespace:
- Name : curData; signature: java.util.utilDate CurrentDate()
- Name : curData; signature: java.util.utilDate addweek (java.util.Date, int)
- Name: dateString; signature: java.util.String getDataString (jave.util.Data)
Which EL code snippet will generate the string for the previous week?

A. ${d:dateString(affWeek(curDate(), -1)) }
B. ${d:dateString [addWeek[curDate[], -]] }
C. ${d:dateString [d:addWeek[d:curDate[], - 1]] }
D. ${d:dateString (d:addWeek(d:curDate(), -1)) }

Answer: D

QUESTION: 8
Given a header in an HI IP request:
X-Retries: 4
A Which two retrieve the value of the header from a given HttpServletRequest request?
(Choose two)

A. request-getHeader("X-Retries")
B. request.getlntHeader("X-Retries")
C. request.getRequestHeader("X-Retries")
D. request.getHeaders{"X-Retries").get(0)
E. request.getRequestHeaders("X-Retries").get(0)

Answer: A, B

QUESTION: 9
Given an HttpServletRequestrequest and HttpResponseresponse, which sets a cookie
"username" with the value "joe" in a servlet?

A. request.addCookie("username", "joe")
B. request.setCookie("username", "joe")
C. response.addCookie("username", "joe")
D. request.addHeader(new Cookie("username", "joe"))
E. request.addCookie(new Cookie("username", "joe"))
F. response.addCookie(new Cookie("username", "joe"))
G. response.addHeader(new Cookie("username", "joe"))

Answer: F

QUESTION: 10
Which annotation enables a servlet to efficiently process requests of typo
multipart/form-data that involve large files being uploaded by the client?

A. @AcceptMultipart
B. @MultiPartConfig
C. @MultiPartFormData
D. @WebServlet (multipart = true)

Answer: B
Reference: http://www.scribd.com/ilinchen2008/d/38764279-Servlet3-0-Specs(page
22, last paragraph)

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