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Q&A

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Exam : **1Z0-899**

Title : Java EE 6 Web Component
Developer Certified Expert
Exam

Version : DEMO

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; %>
<b> <%= i %> </b>
```

What is the result?

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

Answer: C

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: BE

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: BDG

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: ACE

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 hobbies?

- 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