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QUESTION 1

Which two are required elements for the element of a web application deployment descriptor? (Choose two.)

- A.
- B.
- C.
- D.
- E.

Correct Answer: BD

QUESTION 2

For manageability purposes, you have been told to add a "count" instance variable to a critical JSP Document so that a JMX MBean can track how frequent this JSP is being invoked. Which JSP code snippet must you use to declare this instance variable in the JSP Document?

- A. `int count = 0;`
- B.
- C. `int count = 0;`
- D. `int count = 0;`

Correct Answer: A

QUESTION 3

Your web application views all have the same header, which includes the tag in the element of the rendered HTML. You have decided to remove this redundant HTML code from your JSPs and put it into a single JSP called / WEB-INF/jsp/header.jsp. However, the title of each page is unique, so you have decided to use a variable called pageTitle to parameterize this in the header JSP, like this:

10. `${param.pageTitle}`

Which JSP code snippet should you use in your main view JSPs to insert the header and pass the pageTitle variable?

- A. `${pageTitle=\\'Welcome Page\\'}`
- B. `${pageTitle=\\'Welcome Page\\'}`
- C. `${pageTitle=\\'Welcome Page\\'}`
- D.

E.

Correct Answer: E

QUESTION 4

A web application uses the HttpSession mechanism to determine if a user is "logged in." When a user supplies a valid user name and password, an HttpSession is created for that user.

The user has access to the application for only 15 minutes after logging in. The code must determine how long the user has been logged in, and if this time is greater than 15 minutes, must destroy the HttpSession. Which method in HttpSession is used to accomplish this?

- A. getCreationTime
- B. invalidateAfter
- C. getLastAccessedTime
- D. getMaxInactiveInterval

Correct Answer: A

QUESTION 5

Click the Exhibit button.

A session-scoped attribute, product, is stored by a servlet. That servlet then forwards to a JSP page. This attribute holds an instance of the com.example.Product class with a name property of "The Matrix" and price property of 39.95.

Given the JSP page code snippet:

1.

2.

3.

4.

costs What is the response output of this JSP page code snippet?

```
1. package com.example;
2.
3. public class Product {
4.     private String name;
5.     private double price;
6.
7.     public Product() {
8.         this( "Default", 0.0 );
9.     }
10.
11.    public Product( String name, double
price ) {
12.        this.name = name;
13.        this.price = price;
14.    }
15.
16.    public String getName() {
17.        return name;
18.    }
19.
20.    public void setName(String name) {
21.        this.name = name;
22.    }
23.
24.    public double getPrice() {
25.        return price;
26.    }
27.
28.    public void setPrice(double price) {
29.        this.price = price;
30.    }
31. }
```

- A. Default costs 0.0
- B. Default costs 49.95
- C. Default costs 39.95
- D. The Matrix costs 0.0
- E. The Matrix costs 49.95
- F. The Matrix costs 39.95

Correct Answer: B

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