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**QUESTION 1**

A servlet class is injected with a JDBC data source. After injection has occurred, the servlet needs to create a cache out of some of the data in the database, so as to improve responsiveness. Which two methods can host the cache creation code? (Choose two)

- A. Servlet.init()
- B. Servlet.destroy()
- C. A method annotated with @Init
- D. A method annotated with @PostConstruct
- E. A method annotated with @PreDestroy
- F. A method annotated with @Resource

Correct Answer: AD

A: Because the Servlet init() method is invoked when the servlet instance is loaded, it is the perfect location to carry out expensive operations that need only be performed during initialization. By definition, the init() method is thread-safe. The

results of operations in the HttpServlet.init() method can be cached safely in servlet instance variables, which become read-only in the servlet service method.

D: Example:

```
@PostConstruct
```

```
private void init() {
```

```
cached = (Cached) ctx.lookup(EJB_PATH + Cached.class.getSimpleName());
```

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. \$ {titlestr}
- B. \$ {initparam.titlestr}
- C. \$ {param [0]. titlestr}
- D. \$ {paramValues.titleStr}
- E. \$ {initParam [`titleStr`] }
- F. \$ {servletParams.titleStr}



G. \$ {request.get ("titleStr") }

Correct Answer: BE

QUESTION 3

You are creating a web form with this HTML:

11.

12.

13.

14.

15.

Which HTTP method is used when sending this request from the browser?

A. GET

B. PUT

C. POST

D. SEND

E. FORM

Correct Answer: A

QUESTION 4

A developer chooses to avoid using `singleThreadModel` but wants to ensure that data is updated in a thread safe manner.

Which two can support this design goal? (Choose two)

A. Store the data in a local variable.

B. Store the data in an instance variable.



- C. Store the data in the HttpSession object.
- D. Store the data in the sarvletContext object.
- E. Store the data in the ServletRequest object.

Correct Answer: AE

QUESTION 5

Given that a web application consists of two HttpServlet classes, ServletA and ServletB, and the ServletA.service method:

20.

```
String key = "com.example.data";
```

21.

```
session.setAttribute(key, "Hello");
```

22.

```
object value = session.getAttribute(key);
```

23.

Assume session is an HttpSession, and is not referenced anywhere else in ServletA. Which two changes, taken together, ensure that value is equal to "Hello" on line 23? (Choose two)

- A. ensure that the ServletB.service method is synchronized
- B. ensure that the ServletA.service method is synchronized
- C. ensure that ServletB synchronizes on the session object when setting session attributes
- D. enclose lines 21-22 in synchronized block: `synchronized(this) (session.setAttribute(key, "Hello"); value = session.getAttribute(key);)`
- E. enclose lines 21-22 in synchronized block: `synchronized(session) (session.setAttribute(key, "Hello"); value = session.getAttribute(key);)`

Correct Answer: CE

QUESTION 6

Which two are true about the JSTL core iteration custom tags? (Choose two.)

- A. It may iterate over arrays, collections, maps, and strings.
- B. The body of the tag may contain EL code, but not scripting code.
- C. When looping over collections, a loop status object may be used in the tag body.



D. It may iterate over map, but only the key of the mapping may be used in the tag body.

E. When looping over integers (for example begin= `1` end= `10`), a loop status object may not be used in the tag body.

Correct Answer: AC

QUESTION 7

You are implementing a model component. You realize that an IOException might arise if you lose connection to the database. How should you address this?

A. Implement multipathing to provide redundant connectivity to the database, thereby avoiding that risk of connection failure.

B. Provide an error handler page, and use the page directive in the invoking ISP to redirect to that page if the error arises.

C. Use the JSTL tag to take control if the exception arises.

D. Surround the problem area with a try/catch block and implement appropriate recovery or fallback behavior.

Correct Answer: C

Reference: <http://www.ibm.com/developerworks/java/library/j-jstl0318/> (topic: exception handling)

QUESTION 8

Which java code snippet checks whether the user is of the role "MANAGER" for a given HttpServletRequest, httpRequest?

A. httpRequest.isUserInRole("MANAGER");

B. httpRequest.isCallerInRole("MANAGER");

C. httpRequest.isPrincipallnRole("MANAGER");

D. httpRequest.isAuthenticatedUserInRole("MANAGER");

Correct Answer: A

isUserInRole

```
public boolean isUserInRole(java.lang.String role)
```

Returns a boolean indicating whether the authenticated user is included in the specified logical "role". Roles and role membership can be defined using deployment descriptors. If the user has not been authenticated, the method returns false.

Parameters:

role - a String specifying the name of the role



Returns:

a boolean indicating whether the user making this request belongs to a given role; false if the user has not been authenticated

Incorrect:

Not B: isCallerInRole is deprecated.

QUESTION 9

Which element of a web application deployment descriptor element is used to specify a HTTP method to which the corresponding will not apply?

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

Correct Answer: C

Reference: http://java.sun.com/xml/ns/javaee/web-common_3_0.xsd (search http-method- omission)

QUESTION 10

A developer wants to make a name attribute available to all servlets associated with a particular user, across multiple requests from that user, from the same browser instance. Which two provide this capability from within a tag handler? (Choose two)

- A. `pageContext.setAttribute("name", theValue);`
- B. `pageContext.setAttribute("name", getSession());`
- C. `pageContext.getRequest().setAttribute("name", theValue);`
- D. `pageContext.getSession().setAttribute("name", theValue);`
- E. `pageContext.setAttribute("name", theValue, PageContext.PAGE_SCOPE);`
- F. `pageContext.setAttribute("name", theValue, PageContext.SESSION_SCOPE);`

Correct Answer: DF

QUESTION 11

Given an `HttpServletRequest` request and an `HttpServletResponse` response:



41.

```
HttpSession session = null;
```

42.

```
// insert code here
```

43.

```
if (session == null) {
```

44.

```
// do something if session does not exist
```

45.

```
} else {
```

46.

```
// do something if session exists
```

47.

```
}
```

To implement the design intent, which statement must be inserted at line 42?

- A. session = response.getSession ();
- B. session = request.getSession ();
- C. session = request.getSession (true);
- D. session = request.getSession (false);
- E. session = request.getSession ("jsessionId");

Correct Answer: D

QUESTION 12

A web application for business expense reporting allows uploading expense receipts. Multiple receipts can be uploaded single step using one HTTP request. The servlet that processes the request has been marked with the `@MultipartConfig` annotation. Which method should the servlet use to access the uploaded files?

- A. `HttpServletRequest.getParts()`
- B. `HttpServletRequest.getData()`
- C. `servletRequest.getParts()`
- D. `servletRequest.getAllParts()`



Correct Answer: A

The `request.getParts()` method returns collections of all Part objects. If you have more than one input of type file, multiple Part objects are returned. Since Part objects are named, the `getPart(String name)` method can be used to access a particular Part. Alternatively, the `getParts()` method, which returns an Iterable, can be used to get an Iterator over all the Part objects.

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