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QUESTION 1

As a convenience feature, your web pages include an Ajax request every five minutes to a special servlet that monitors the age of the user's session. The client-side JavaScript that handles the Ajax callback displays a message on the screen as the session ages. The Ajax call does NOT pass any cookies, but it passes the session ID in a request parameter called sessionID. In addition, assume that your webapp keeps a hasmap of session objects by the ID. Here is a partial implementation of this servlet:

10.

```
public class SessionAgeServlet extends HttpServlet {
```

11.

```
public void service(HttpServletRequest request, HttpServletResponse response) throws IOException {
```

12.

```
String sessionID = request.getParameter("sessionID");
```

13.

```
HttpSession session = getSession(sessionID);
```

14.

```
long age = // your code here
```

15.

```
response.getWriter().print(age);
```

16.

```
}
```

```
... // more code here
```

47. }

Which code snippet on line 14, will determine the age of the session?

- A. session.getMaxInactiveInterval();
- B. session.getLastAccessed().getTime() session.getCreationTime().getTime();
- C. session.getLastAccessedTime().getTime() session.getCreationTime().getTime();
- D. session.getLastAccessed() - session.getCreationTime();
- E. session.getMaxInactiveInterval() session.getCreationTime();
- F. session.getLastAccessedTime() session.getCreationTime();

Correct Answer: F



QUESTION 2

When using Servlet asynchronous API if you want to dispatch the request back to a particular url -"/url" within the same Servlet Context which of the following API would you use?

- A. `ASyncContext.dispatch();`
- B. `AsyncContext.dispatch("/url");`
- C. `AsyncContext.dispatch(servletContext, "/url");`
- D. `AsyncContext.start(runnable);`
- E. `RequestDispatcher.fotward("/url");`
- F. `RequestDispatcher.forward(servletContext, "/url");`
- G. `RequestDispatcher.include("/url");`

Correct Answer: C

Reference: http://blogs.oracle.com/enterprisetechtips/entry/asynchronous_support_in_servlet_3 (Topic: AsyncContext Class, third paragraph)

QUESTION 3

A web browser need NOT always perform a complete request for a particular page that it suspects might NOT have changed. The HTTP specification provides a mechanism for the browser to retrieve only a partial response from the web server; this response includes information, such as the Last-Modified date but NOT the body of the page. Which HTTP method will the browser use to retrieve such a partial response?

- A. GET
- B. ASK
- C. SEND
- D. HEAD
- E. TRACE
- F. OPTIONS

Correct Answer: D

QUESTION 4

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

Correct Answer: AB

QUESTION 5

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

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