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**QUESTION 1**

Your supplier sent you stock against a consigned agreement. You transferred the stock to owned and generated a consumption advice. An invoice was raised by the supplier and the payment made. A few days after using some of the quantities of the stock, you realized that some of the stock sent by the supplier is not of suitable quality and you need to send the stock back.

What is the process of returning the material?

- A. You have to cancel the invoice and send the material back without changing the ownership.
- B. Return the material and create a debit memo for the supplier.
- C. You cannot return consigned items that are invoiced and paid. Treat the material as scrap.
- D. You have to transfer the ownership of item and perform the return transaction.

Correct Answer: B

QUESTION 2

How can a servlet indicate to the browser that cookie data should be sent over a secure connection?

- A. Call the `getSecure(true)` method on the cookie object.
- B. Encrypt the cookie data. The browser automatically sends encrypted data over a secure connection.
- C. Set the ENCRYPT header in the response.
- D. Configure `SessionTrackingMode.SSL` on the `ServletContext` object.

Correct Answer: A

Reference: <https://docs.oracle.com/javaee/6/api/?javax/servlet/http/Cookie.html>

QUESTION 3

Given:

```
@Singleton
public class MySessionBean {
    // line 1
    public void callMethod() {
        // implementation logic
    }
    //Constructor and other business methods
}
```



Which annotation do you use on line 1 to ensure that clients immediately time out when attempting to concurrently invoke callMethod () while another client is already accessing the bean?

- A. @AccessTimeout (value = 1, unit = TimeUnit.SECONDS)
- B. @AccessTimeout (null)
- C. @AccessTimeout (-1)
- D. @AccessTimeout (0)

Correct Answer: D

Reference: <http://tomee.apache.org/examples-trunk/access-timeout/>

QUESTION 4

Your client wants the purchasers to be able to run the min-max for items under their control and then manage the POs created out of these.

Which parameters can they use to be able to do this?

- A. Planning Level
- B. Sort by
- C. From Item to Item
- D. From Buyer to Buyer
- E. From Planner to Planner

Correct Answer: C

QUESTION 5

Given:



```
1:  @Stateless
2:  public class AlarmManager {
3:      @Resource
4:      private TimerService timerService;
5:      public void createAlarm(Date alarmDate) {
6:          Alarm myAlarm = new Alarm();
7:          TimerConfig config = new TimerConfig();
8:          config.setInfo(myAlarm.getId());
9:
10:     }
11:     @Timeout
12:     public void handleTimeout(Timer myTimer) {
13:         int alarmId = (int)myTimer.getInfo();
14:         showAlarmMessage(alarmId);
15:     }
16: }
```

You are creating an Alarm management system. When you create a new alarm, you want it to create an alert that is triggered once at the specified time.

Which method should you call on Line 9 to create the timer?

- A. timerService.createCalendarTimer(alarmDate, config);
- B. timerService.createSingleActionTimer(alarmDate, config);
- C. timerService.createIntervalTimer(alarmDate, -1, config);
- D. timerService.createTimer(alarmDate, -1, config);

Correct Answer: D

Reference: <https://docs.oracle.com/javaee/6/api/javax/ejb/TimerService.html>

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