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QUESTION 1

Which of the following methods are overridden by the `FileInputStream` class? Each correct answer represents a complete solution. Choose all that apply.

- A. `void reset()`
- B. `void write(int b)`
- C. `void flush()`
- D. `long skip(long numBytes)`

Correct Answer: AD

QUESTION 2

Mark works as a Programmer for InfoTech Inc. He develops the following code snippet.

```
package Mark.tutorial.javaee.ejb;

import java.util.logging.Logger;

import javax.annotation.Resource;

import javax.ejb.Stateless;

import javax.ejb.Timeout;

import javax.ejb.Timer;

import javax.ejb.TimerService;

@Stateless

public class TimerBean implements TimerSessionBean {

    @Resource

    TimerService timerService;

    private static final Logger logger = Logger.getLogger

("com.sun.tutorial.javaee.ejb.timersession.TimerSessionBean");

    public void createTimer(long

intervalDuration) {

        Timer timer = timerService.createTimer(intervalDuration, "New timer created");

    }

    @Timeout

    public void timeout(Timer timer) {
```



```
logger.info("Timer Timeout");  
  
}  
  
}
```

which of the following statements are true about the code? Each correct answer represents a complete solution. Choose all that apply.

- A. The class Logger cannot be used with a stateless session bean.
- B. The EJB container will invoke the timeout method of TimerSessionBean when the timer expires.
- C. The class is using the createTimer method incorrectly because it creates a new timer.
- D. TimerBean is a stateless session bean that shows how to set a timer.

Correct Answer: BD

QUESTION 3

Which of the following methods performs the authentication of subject and, if successful, associates Principals and Credentials with the authenticated Subject?

- A. The getSubject() method of the LoginContext class
- B. The login() method of the LoginModule interface
- C. The login() method of the LoginContext class
- D. The initialize() method of the LoginModule class

Correct Answer: C

QUESTION 4

Mark works as a Programmer for InfoTech Inc. He develops a class named Data that imports all the required packages. The class Data uses a method named PrintData(), which uses a method that checks whether the caller has a BeanUser security role. Which of the following code of the method PrintData() will satisfy the requirement?

- A.

```
public void PrintData(){@DeclareRoles("BeanUser">@Resource SessionContext ctx;@RolesAllowed("BeanUser")Principal caller = ctx.getCallerPrincipal();if (ctx.getCallerIdentity("BeanUser")) {System.out.println("It is the correct user");}else{System.out.println("It is the incorrect user");}//more code}
```
- B.

```
public void PrintData(){@DeclareRoles("BeanUser">@Resource SessionContext ctx;@RolesAllowed("BeanUser")Principal caller = ctx.getEJBHome();if (!isCallerInRole(ctx)) {System.out.println("It is the correct user");}else{System.out.println("It is the incorrect user");}//more code}
```
- C.

```
public void PrintData(){@DeclareRoles("BeanUser">@Resource SessionContext ctx;@RolesAllowed("BeanUser")Principal caller = ctx.getCallerPrincipal();if (ctx.isCallerInRole("BeanUser")) {System.out.println("It is the correct user");}else{System.out.println("It is the incorrect user");}//more code}
```



D. `public void PrintData(){@DeclareRoles("BeanUser">@Resource SessionContext ctx; @RolesAllowed("BeanUser")Principal caller = ctx.getCallerPrincipal();if (ctx.getStatus("BeanUser")) {System.out.println ("It is the correct user");}else{System.out.println("It is the incorrect user");}//more code}`

Correct Answer: C

QUESTION 5

Which of the following classes is an engine class that provides an opaque representation of cryptographic parameters?

- A. DSAPublicKeySpec
- B. AlgorithmParameterGenerator
- C. DSAParameterSpec
- D. AlgorithmParameters

Correct Answer: D

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