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QUESTION 1

A developer wants to release resources within a stateless session bean class. The cleanup method should be executed by the container before an instance of the class is removed. The deployment descriptor is NOT used.

Which three statements are correct? (Choose three.)

A. The cleanup method may declare checked exceptions.

B. The cleanup method must have no arguments and return void.

C. The cleanup method is executed in an unspecified transaction and security context.

D. The developer should mark the cleanup method with the @PreDestroy annotation.

E. The developer should mark the cleanup method with the @PostDestroy annotation.

F. The cleanup method is executed in the transaction and security context of the last business method Invocation.

Correct Answer: BCD

QUESTION 2

Given this code snippet from a JMS message driven bean class X: When this bean class handles a message, which is correct?

```
11.    public X() { System.out.print("1 "); }
12.    public void onMessage(Message m)
        throws java.rmi.RemoteException {
13.      try {
14.        TextMessage tm = (TextMessage) m;
15.        String text = tm.getText();
16.        System.out.print("2 ");
17.      } catch (JMSException e) {
18.        throw new java.rmi.RemoteException
19.      }
20.    }
```

A. After a message delivery the result is 1.

B. After a message delivery the result is 2.

C. After a message delivery the result is 12.

D. After a message delivery an exception is thrown.

E. After a message delivery the result is unpredictable.

F. This is NOT a compliant JMS message-driven bean.

Correct Answer: F

QUESTION 3

How many interceptor classes can be applied to a single stateful session bean?

A. a maximum of one

B. any number may be applied

C. one for each business method

D. one for each business interface

Correct Answer: B

The @Interceptors annotation can take an array of classes, so you can bind more than one class- level interceptor this way, e.g.

@Stateless

@Interceptors ({TracingInterceptor.class, SomeInterceptor.class}) public class EmailSystemBean {

...

}

Reference: EJB Interceptors

http://docs.jboss.org/ejb3/app-server/tutorial/interceptor/interceptor.html

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QUESTION 4

You are writing a client that sends a message to a JMS queue. The client includes the following code snippet:

```
MessageProducer producer = session.createProducer(queue);
MapMessage message = session.createMapMessage();
message.setString("Item", "Computer");
message.setInt("Quantity", 3);
producer.send(message, DeliveryMode.NON_PERSISTENT, 3, 100
```

A. The message can be consumed by durable subscriber.

B. In the first line, the argument to the createProducer method needs to be cast to a Destination.

C. The message is sent using non-default deliver mode, priority, and expiration time values.

D. You could add more name-value pairs to the message body of the MapMessage if they were required by your application.

Correct Answer: D

createMapMessage

MapMessage createMapMessage()

throws JMSException

Creates a MapMessage object. A MapMessage object is used to send a self-defining set of name- value pairs, where names are String objects and values are primitive values in the Java programming language.

Reference: javax.jms, Interface Session

QUESTION 5

Given Singleton bean FooEJB:

FooEJB is packaged as the only bean in an ejb-jar and deployed to a server instance. Which represents the output generated from FooEJB after the deployment has completed?

A. Init

B. foo

C. Init foo

D.

E. a or d

Correct Answer: A

Note:

* The PostConstruct annotation is used on a method that needs to be executed after dependency injection is done to perform any initialization. This method MUST be invoked before the class is put into service. This annotation MUST be supported on all classes that support dependency injection. The method annotated with PostConstruct MUST be invoked even if the class does not request any resources to be injected. Only one method can be annotated with this annotation. The method on which the PostConstruct annotation is applied MUST fulfill all of the following criteria - - The method MUST NOT have any parameters except in the case of EJB interceptors in which case it takes an InvocationContext object as defined by the EJB specification. - The return type of the method MUST be void. - The method MUST

NOT throw a checked exception.

- The method on which PostConstruct is applied MAY be public, protected, package private or private. - The method MUST NOT be static except for the application client. - The method MAY be final. - If the method throws an unchecked exception the class MUST NOT be put into service except in the case of EJBs where the EJB can handle exceptions and even recover from them.

* PostConstruct methods are invoked on the newly constructed instance, after any dependency injection has been performed by the container and before the first business method is invoked on the bean.

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