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**QUESTION 1**

A developer is required to declare a persistent entity named Truck to map to a database table VEHICLE. Which entity class declaration is correct, assuming there is NO mapping descriptor?

A. 1. @Entity(name="VEHICLE") public class Truck {

2.

@Id int vehId;

3.

double payload;

4-i

B. 1. @Entity(table="VEHICLE") public class Truck {

2.

@Id int vehId;

3.

double payLoad;

4-}

C. 1. @Embedded @Table("VEHICLE") public class Truck {

2.

@Id int vehId;

3.

double payload;

4-i

D. 1. @Entity @Table(name="VEHICLE") public class Truck {

2.

@Id int vehId;

3.

double payload;

4.1

Correct Answer: D

**QUESTION 2**

A developer writes a stateless session bean FooBean with one remote business interface FooRemote containing one business method foo. Method foo takes a single parameter of application-defined type MyData.

11.

```
public class MyData implements Java. io.Serializable{
```

12.

```
int a;
```

13.}

Method foo is implemented within the FooBean class as:

11.

```
public void foo(MyData data) {
```

12.

```
data.a = 2;
```

13.}

Another session bean within the same application has a reference to FooRemote in variable fooRef and calls method foo with the following code:

11.

```
MyData data = new MyDatafJ;
```

12.

```
data.a = 1;
```

13.

```
fooRef.foo(data);
```

14.

```
System. out. println(data. a);
```

What is the value of data, a when control reaches Line 14 of the client ?

A. 0

B. 1

C. 2



D. either1or 2

Correct Answer: B

QUESTION 3

A CMT session bean named MrBean is annotated as follows :

21.

```
@Stateless(name="MrBean")
```

22.

```
@TransactionAttribute0"ransactionAttributeType.NOT_SUPPORTED)
```

23.

```
public class MrBean {
```

24.

```
public void storeStuffQ {}
```

25.

There are no transaction annotations at the method level. Given the following snippet of an ejb-jar.xml:

23.

24.

25.

```
MrBean
```

26.

```
storeStuff
```

27.

28.

```
Mandatory
```

29.



Which statement is correct about the business methods in MrBean?

- A. All methods have transaction attribute REQUIRED.
- B. All methods have transaction attribute MANDATORY.
- C. All methods have transaction attribute UNSUPPORTED.
- D. Methods with name storeStuff have transaction attribute MANDATORY and all other methods have transaction attribute REQUIRED.
- E. Methods with name storeStuff have transaction attribute MANDATORY and all other methods have transaction attribute UNSUPPORTED.
- F. Methods with name storeStuff have transaction attribute REQUIRED and all other methods have transaction attribute NOT SUPPORTED.

Correct Answer: E

QUESTION 4

EJB 3.0 containers must provide a specific subset of which two APIs? (Choose two.)

- A. JSP APIs
- B. JavaMail APIs
- C. JAX-WS APIs
- D. Java Card APIs
- E. Sun Studio APIs

Correct Answer: BC

QUESTION 5

A developer wants to create a portable EJB 3.0 application that includes the following class definition for the Entity Account:

12.

```
@EntityListeners({com.acme.AlertMonitor.class})
```

13.

```
public class Account {
```

14.



// more code here

15.

@PrePersist

16.

protected void validateCreate0 { /* more code here */ } 17.} Which statement is correct?

A. The validateCreate method may NOT throw runtime exceptions.

B. The validateCreate method can invoke the EntityManager.flush operation.

C. Methods of the class com.acme.AlertMonitor annotated with callback annotations must take an Object or Account instance as the only argument.

D. The above class definition is NOT correct. An entity cannot define a callback method like PrePersist and use the EntityListeners annotation at the same time.

Correct Answer: C

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