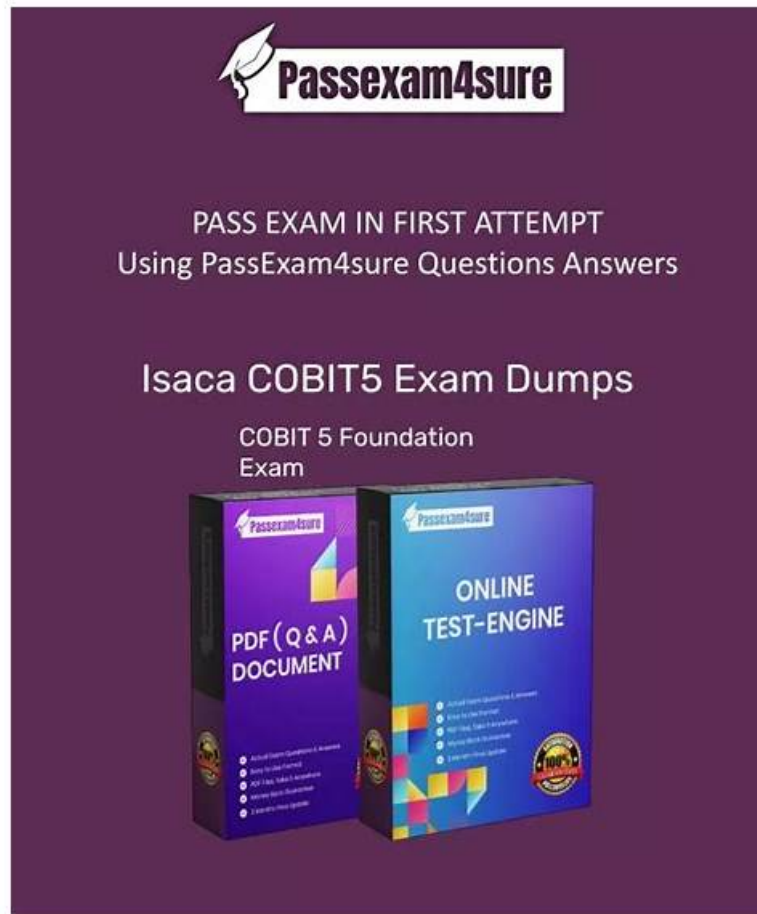


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Oracle Java SE 8 Programmer II Sample Questions (Q60-Q65):

NEW QUESTION # 60

Given:

```
class UserException extends Exception {}
class AgeOutOfLimitException extends UserException {}
```

and the code fragment:

```
class App {
public void doRegister(String name, int age)
throws UserException, AgeOutOfLimitException {
if(name.length() < 6) {
throw new UserException ();
} else if(age >= 60) {
throw new AgeOutOfLimitException ();
} else {
System.out.println("User is registered.");
}
}
public static void main(String[] args) throws UserException {
App t = new App ();
t.doRegister("Mathew", 60);
}
}
```

What is the result?

- A. A compilation error occurs in the main method.
- B. An AgeOutOfLimitException is thrown.
- C. A UserException is thrown.
- **D. User is registered.**

Answer: D

NEW QUESTION # 61

Given the code fragments:

```
class Employee {
Optional<Address> address;
Employee (Optional<Address> address) {
this.address = address;
}
public Optional<Address> getAddress() { return address; }
}
class Address {
String city = "New York";
public String getCity { return city; }
public String toString() {
return city;
}
}
```

and

```
Address address = null;
Optional<Address> addr1 = Optional.ofNullable (address);
Employee e1 = new Employee (addr1);
String eAddress = (addr1.isPresent()) ? addr1.get().getCity() : "City Not
available";
```

What is the result?

- A. null
- **B. City Not available**
- C. New York

- D. A NoSuchElementException is thrown at run time.

Answer: B

NEW QUESTION # 62

Given:

□ and

□ Which interface from the java.util.function package should you use to refactor the class Txt?

- **A. Function**
- B. Consumer
- C. Supplier
- D. Predicate

Answer: A

Explanation:

References:

NEW QUESTION # 63

Given:

```
public class product {  
    int id; int price;  
    public Product (int id, int price) {  
        this.id = id;  
        this.price = price;  
    }  
    public String toString() { return id + ":" + price; }  
}
```

and the code fragment:

```
List<Product> products = Arrays.asList(new Product(1, 10),  
    new Product (2, 30),  
    new Product (2, 30));  
Product p = products.stream().reduce(new Product (4, 0), (p1, p2) -> {  
    p1.price+=p2.price;  
    return new Product (p1.id, p1.price);});  
products.add(p);  
products.stream().parallel()  
    .reduce((p1, p2) -> p1.price > p2.price ? p1 : p2)  
    .ifPresent(System.out::println);
```

What is the result?

- **A. 4 : 70**
- B. 2 : 30
- C. 4 : 602 : 303 : 201 : 10
- D. 4 : 0
- E. The program prints nothing.

Answer: A

NEW QUESTION # 64

Given:

□ and the code fragment:

□ What is the result?

- A. The program compiles successfully.
- B. A compilation error occurs at line n1.

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