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Oracle Java SE 21 Developer Professional Sample Questions (Q66-Q71):

NEW QUESTION # 66

Given:

```
java
public class Test {
class A {
}
static class B {
}
public static void main(String[] args) {
// Insert here
}
}
```

Which three of the following are valid statements when inserted into the given program?

- A. `A a = new Test.A();`
- B. `B b = new Test().new B();`
- C. `B b = new Test.B();`
- D. `A a = new Test().new A();`
- E. `B b = new B();`
- F. `A a = new A();`

Answer: C,D,E

Explanation:

In the provided code, we have two inner classes within the Test class:

* Class A:

* An inner (non-static) class.

* Instances of A are associated with an instance of the enclosing Test class.

* Class B:

* A static nested class.

* Instances of B are not associated with any instance of the enclosing Test class and can be instantiated without an instance of Test.

Evaluation of Statements:

A: `A a = new A();`

* Invalid. Since A is a non-static inner class, it requires an instance of the enclosing class Test to be instantiated. Attempting to instantiate A without an instance of Test will result in a compilation error.

B: `B b = new Test.B();`

* Valid. B is a static nested class and can be instantiated without an instance of Test. This syntax is correct.

C: `A a = new Test.A();`

* Invalid. Even though A is referenced through Test, it is a non-static inner class and requires an instance of Test for instantiation. This will result in a compilation error.

D: `B b = new Test().new B();`

* Invalid. While this syntax is used for instantiating non-static inner classes, B is a static nested class and does not require an instance of Test. This will result in a compilation error.

E: `B b = new B();`

* Valid. Since B is a static nested class, it can be instantiated directly without referencing the enclosing class.

F: `A a = new Test().new A();`

* Valid. This is the correct syntax for instantiating a non-static inner class. An instance of Test is created, and then an instance of A is created associated with that Test instance.

Therefore, the valid statements are B, E, and F.

NEW QUESTION # 67

Given:

```
java
String s = "";
System.out.print("[ "+ s.strip());
s = "hello ";
System.out.print(", "+ s.strip());
```

```
s = "h i ";
System.out.print(", " + s.strip() + " ");
What is printed?
```

- A. [, hello ,hi]
- B. [,hello,hi]
- C. [,hello,h i]
- **D. [,hello,h i]**

Answer: D

Explanation:

In this code, the `strip()` method is used to remove leading and trailing whitespace from strings. The `strip()` method, introduced in Java 11, is Unicode-aware and removes all leading and trailing characters that are considered whitespace according to the Unicode standard.

docs.oracle.com

Analysis of Each Statement:

* First Statement:

```
java
```

```
String s = " ";
```

```
System.out.print("[ " + s.strip());
```

* The string `s` contains four spaces.

* Applying `s.strip()` removes all leading and trailing spaces, resulting in an empty string.

* The output is "[" followed by the empty string, so the printed result is "[".

* Second Statement:

```
java
```

```
s = " hello ";
```

```
System.out.print(", " + s.strip());
```

* The string `s` is now " hello ".

* Applying `s.strip()` removes all leading and trailing spaces, resulting in "hello".

* The output is ", " followed by "hello", so the printed result is ",hello".

* Third Statement:

```
java
```

```
s = "h i ";
```

```
System.out.print(", " + s.strip() + " ");
```

* The string `s` is now "h i ".

* Applying `s.strip()` removes the trailing spaces, resulting in "h i".

* The output is ", " followed by "h i" and then " ", so the printed result is ",h i)".

Combined Output:

Combining all parts, the final output is:

```
css
```

```
[,hello,h i]
```

NEW QUESTION # 68

Which of the following methods of `java.util.function.Predicate` are default methods?

- **A. negate()**
- B. test(T t)
- C. not(Predicate<? super T> target)
- D. isEqual(Object targetRef)
- **E. and(Predicate<? super T> other)**
- **F. or(Predicate<? super T> other)**

Answer: A,E,F

Explanation:

* Understanding `java.util.function.Predicate<T>`

* The `Predicate<T>` interface represents a function that takes an input and returns a boolean (true or false).

* It is often used for filtering operations in functional programming and streams.

* Analyzing the Methods:

* and(Predicate<? super T> other)#Default method
 * Combines two predicates using logical AND(&&).

```
java
Predicate<String> startsWithA = s -> s.startsWith("A");
Predicate<String> hasLength3 = s -> s.length() == 3;
Predicate<String> combined = startsWithA.and(hasLength3);
* #isEqual(Object targetRef)#Static method
* Not a default method, because it does not operate on an instance.
```

```
java
Predicate<String> isEqualToHello = Predicate.isEqual("Hello");
* negate()#Default method
* Negates a predicate (! operator).
```

```
java
Predicate<String> notEmpty = s -> !s.isEmpty();
Predicate<String> isEmpty = notEmpty.negate();
* #not(Predicate<? super T> target)#Static method (introduced in Java 11)
* Not a default method, since it is static.
* or(Predicate<? super T> other)#Default method
* Combines two predicates using logical OR(||).
* #test(T t)#Abstract method
* Not a default method, because every predicate must implement this method.
```

Thus, the correct answers are: and(Predicate<? super T> other), negate(), or(Predicate<? super T> other) References:
 * Java SE 21 - Predicate Interface
 * Java SE 21 - Functional Interfaces

NEW QUESTION # 69

Which of the following isn't a valid option of the jdeps command?

- A. --generate-open-module
- B. --generate-module-info
- C. --print-module-deps
- D. --list-reduced-deps
- E. --list-deps
- F. --check-deps

Answer: F

Explanation:

The jdeps tool is a Java class dependency analyzer that can be used to understand the static dependencies of applications and libraries. It provides several command-line options to customize its behavior.

Valid jdeps Options:

- * --generate-open-module: Generates a module declaration (module-info.java) with open directives for the given JAR files or classes.
- * --list-deps: Lists the immediate dependencies of the specified classes or JAR files.
- * --generate-module-info: Generates a module declaration (module-info.java) for the given JAR files or classes.
- * --print-module-deps: Prints the module dependencies of the specified modules or JAR files.
- * --list-reduced-deps: Lists the reduced dependencies, showing only the packages that are directly depended upon.

Invalid Option:

- * --check-deps: There is no --check-deps option in the jdeps tool.

Conclusion:

Option A (--check-deps) is not a valid option of the jdeps command.

NEW QUESTION # 70

Given:

```
java
sealed class Vehicle permits Car, Bike {
}
non-sealed class Car extends Vehicle {
```

```

}
final class Bike extends Vehicle {
}
public class SealedClassTest {
public static void main(String[] args) {
Class<?> vehicleClass = Vehicle.class;
Class<?> carClass = Car.class;
Class<?> bikeClass = Bike.class;
System.out.print("Is Vehicle sealed? "+ vehicleClass.isSealed() +
"; Is Car sealed? "+ carClass.isSealed() +
"; Is Bike sealed? "+ bikeClass.isSealed());
}
}
}

```

What is printed?

- A. Is Vehicle sealed? true; Is Car sealed? true; Is Bike sealed? true
- **B. Is Vehicle sealed? true; Is Car sealed? false; Is Bike sealed? false**
- C. Is Vehicle sealed? false; Is Car sealed? true; Is Bike sealed? true
- D. Is Vehicle sealed? false; Is Car sealed? false; Is Bike sealed? false

Answer: B

Explanation:

- * Understanding Sealed Classes in Java
 - * A sealed class restricts which other classes can extend it.
 - * A sealed class must explicitly declare its permitted subclasses using the permits keyword.
 - * Subclasses can be declared as:
 - * sealed (restricts further extension).
 - * non-sealed (removes the restriction, allowing unrestricted subclassing).
 - * final (prevents further subclassing).
 - * Analyzing the Given Code
 - * Vehicle is declared as sealed with permits Car, Bike, meaning only Car and Bike can extend it.
 - * Car is declared as non-sealed, which means it is no longer sealed and can have subclasses.
 - * Bike is declared as final, meaning it cannot be subclassed.
 - * Using isSealed() Method
 - * vehicleClass.isSealed() #true because Vehicle is explicitly marked as sealed.
 - * carClass.isSealed() #false because Car is marked non-sealed.
 - * bikeClass.isSealed() #false because Bike is final, and a final class is not considered sealed.
 - * Final Output
- csharp
Is Vehicle sealed? true; Is Car sealed? false; Is Bike sealed? false
Thus, the correct answer is: "Is Vehicle sealed? true; Is Car sealed? false; Is Bike sealed? false" References:
- * Java SE 21 - Sealed Classes
 - * Java SE 21 - isSealed() Method

NEW QUESTION # 71

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