

1Z0-819^{Q&As}

Java SE 11 Developer

Pass Oracle 1Z0-819 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.geekcert.com/1z0-819.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

You are working on a functional bug in a tool used by your development organization. In your investigation, you find that the tool is executed with a security policy file containing this grant.

```
grant codebase "file:${klib.home}/j2se/home/klib.jar" {
   permission java.security.AllPermission;
};
```

What action should you take?

- A. Nothing, because it is an internal tool and not exposed to the public.
- B. Remove the grant because it is excessive.
- C. Nothing, because it is not related to the bug you are investigating.
- D. File a security bug against the tool referencing the excessive permission granted.
- E. Nothing, because listing just the required permissions would be an ongoing maintenance challenge.

Correct Answer: D

Reference:

https://wiki.sei.cmu.edu/confluence/display/java/ENV03-J+Do+not+grant+dangerous+combinations+of+permissions

QUESTION 2

```
Given:
```

```
public class X {
   private Collection collection;
   public void set(Collection collection) {
      this.collection = collection;
   }
}
and

public class Y extends X {
   public void set(Map<String,String> map) {
      super.set(map); // line 1
   }
}
```

Which two lines can replace line 1 so that the Y class compiles? (Choose two.)

https://www.geekcert.com/1z0-819.html

2024 Latest geekcert 1Z0-819 PDF and VCE dumps Download

```
A. map.forEach((k, v) -> set(v)));

B. set(map.values());

C. super.set(List map)

D. super.set(map.values());

E. set(map)

Correct Answer: BD
```

QUESTION 3

Given:

What is the result?

A. watermelon orange lemon grape apricot apple

- B. nothing
- C. apple apricot grape lemon orange watermelon
- D. apple orange grape lemon apricot watermelon

Correct Answer: A

```
watermelon
orange
lemon
grape
apricot
apple
Completed with exit code: 0
```



QUESTION 4

```
public interface Builder {
    public A build(String str);
}
and

public class BuilderImpl implements Builder {
    @Override
    public B build(String str) {
        return new B(str);
    }
}
```

Assuming that this code compiles correctly, which three statements are true? (Choose three.)

- A. A cannot be abstract.
- B. A cannot be final.
- C. B cannot be abstract.
- D. B cannot be final.
- E. B is a subtype of A.
- F. A is A is a subtype of B.a subtype of B.

Correct Answer: BCE

The correct answers are B. A cannot be final, C. B cannot be abstract, and E. B is a subtype of A.

Since the code compiles correctly, the method build in the BuilderImpl class must be a valid implementation of the method declared in the Question70 interface. This means that the return type of the build method in the BuilderImpl class, which is B, must be a subtype of the return type of the build method in the Builder interface, which is A. Therefore, option E is correct.

QUESTION 5

Given:

https://www.geekcert.com/1z0-819.html

2024 Latest geekcert 1Z0-819 PDF and VCE dumps Download

```
public class Employee {
    private String name;
    private String locality;
    /* the constructor, getter and setter methods code goes here */
}
and:
  8. List<Employee> roster = new ArrayList<>();
  9. long empCount = roster.stream()
 10. /* insert code here */
 11. System.out.print(empCount);
Which code, when inserted on line 10, prints the number of unique localities from the roster list?
A. .map(Employee::getLocality) .distinct() .count();
B. map(e > e.getLocality()) .count();
C. .map(e > e.getLocality()) .collect(Collectors.toSet()) .count();
D. .filter(Employee::getLocality) .distinct() .count();
Correct Answer: D
Reference: https://developer.android.com/reference/android/location/Address
```