Vendor: Oracle

Exam Code:1Z0-809

Exam Name: Java SE 8 Programmer II

Version: Demo

QUESTION 1

Given the code fragment:

```
5. IntConsumer consumer = e -> System.out.println(e);
6. Integer value = 90;
7. /* insert code fragment here */
8. consumer.accept(result);
```

Which code fragment, when inserted at line 7, enables printing 100?

A. Function funRef = e –andgt; e + 10; Integer result = funRef.apply(value);

B. IntFunction funRef = e –andgt; e + 10; Integer result = funRef.apply (10);

C. ToIntFunction funRef = e –andgt; e + 10; int result = funRef.applyAsInt (value);

D. ToIntFunction funRef = e –andgt; e + 10; int result = funRef.apply (value);

Correct Answer: A

QUESTION 2

Given the code fragment:

```
//line n1
System.out.println(iP);
```

Which code fragment, when inserted at line n1, enables the code to print /First.txt?

A. Path iP = new Paths ("/First.txt");

B. Path iP = Paths.toPath ("/First.txt");

C. Path iP = new Path ("/First.txt");

D. Path iP = Paths.get ("/", "First.txt");

Correct Answer: D

QUESTION 3

Given:

class Bird {

public void fly () { System.out.print("Can fly"); }

```
}

class Penguin extends Bird {

public void fly () { System.out.print("Cannot fly"); }

}
```

and the code fragment:

```
class Birdie {

public static void main (String [ ] args) {

fly( ( ) -> new Bird ( ));

fly (Penguin : : new);

}

/* line n1 */

}
```

Which code fragment, when inserted at line n1, enables the Birdie class to compile?

A. static void fly (Consumer bird) { bird :: fly (); } {

B. static void fly (Consumer