



1Z0-816^{Q&As}

Java SE 11 Programmer II

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QUESTION 2

Given: You want to obtain the Stream object on reading the file. Which code inserted on line 1 will accomplish this?

```
try {  
    // line 1  
    lines.map(l -> l.toUpperCase())  
        .forEach (line -> {  
            try {  
                Files.write(Paths.get("outputFile_to_path"),  
line.getBytes(), StandardOpenOption.CREATE);  
            } catch (IOException e) {  
                e.printStackTrace();  
            }  
        });  
} catch (IOException e) {  
    e.printStackTrace();  
}
```

- A. var lines = Files.lines(Paths.get(INPUT_FILE_NAME));
- B. Stream lines = Files.readAllLines(Paths.get(INPUT_FILE_NAME));
- C. var lines = Files.readAllLines(Paths.get(INPUT_FILE_NAME));
- D. Stream lines = Files.lines(INPUT_FILE_NAME);

Correct Answer: C

QUESTION 3

Which two safely validate inputs? (Choose two.)

- A. Delegate numeric range checking of values to the database.
- B. Accept only valid characters and input values.
- C. Use trusted domain-specific libraries to validate inputs.
- D. Assume inputs have already been validated.
- E. Modify the input values, as needed, to pass validation.

Correct Answer: AB

Reference: <https://stackoverflow.com/questions/3059333/validating-input-using-java-util-scanner>



QUESTION 4

Given:

```
@Target (ElementType.METHOD)
@Retention (RetentionPolicy.RUNTIME)
public @interface AuthorInfo {
    String author() default "";
    String date();
    String[] comments() default {};
}
```

Which two are correct? (Choose two.)

- A.

```
@AuthorInfo (date="1-1-2020", comments={ null })
public class Hello {
    public void func() {}
}
```
- B.

```
public class Hello {
    @AuthorInfo (date="1-1-2020. comments="Hello")
    public void func() {}
}
```
- C.

```
public class Hello {
    @AuthorInfo
    public void func() {}
}
```
- D.

```
@AuthorInfo (date="1-1-2020")
public class Hello {
    public void func() {}
}
```
- E.

```
public class Hello {
    @AuthorInfo (date="1-1-2020", author="Gandhi", comments={ "world" })
    public void func () {}
}
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D
- E. Option E

Correct Answer: CD



QUESTION 5

```
1
2 import java.io.*;
3 import java.util.*;
4 public class Hello {
5     class Greeting {
6         void sayHi() {
7             System.out.println("Hello world");
8         }
9     }
10    public static void main(String... args) {
11        Hello myH = new Hello();
12        Hello.Greeting myG = myH.new Greeting();
13        myG.sayHi();
14    }
15 }
```

Console 3

Console 4

Hello world

Completed with exit code: 0

Which code fragment prints 100 random numbers?

- A. `var r= new Random();
new DoubleStream(r::nextDouble).limit(100).forEach(System.out::print);`
- B. `DoubleStream.generate(Random::nextDouble)
.limit (100).forEach(System.out::print);`
- C. `Doublestream.generate(Random.nextDouble).limit(100).forEach(System.out.print);`
- D. `var r = new Random(); DoubleStream.generate(r::nextDouble).limit(100).forEach(System.out::print);`

- A. Option A
- B. Option B
- C. Option C



D. Option D

Correct Answer: D

Reference: <https://www.javacodegeeks.com/2014/01/java-util-random-in-java-8.html>

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