

Java → Object-oriented programming → Classes and objects → Package

Package → Getting input

Medium 4 minutes ?

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The `Scanner` class is widely used to parse text to strings and it is by far the simplest way to get input in Java.

In this task, you simply need to use method `nextLine` to read the whole line of input. The trick is to use the `Scanner` class without the import statement.

The application will receive a string from the method, and output it in the corresponding format.

Report a typo

Sample Input 1:

Test

Sample Output 1:

The input string: Test

Write a program

Code Editor

IDE

```
1 class InputClass {
2     public static String getString() {
3         // write your code here
4         java.util.Scanner scanner = new java.util.Scanner(System.in);
5         String inputString = scanner.nextLine();
6         return inputString;
7     }
8 }
9 }
10
```

Java

✓ Correct, but can be improved.

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