

😊 List Collection

Main.scala X

src > main > scala > Main.scala

```
1  import scala.util.Random
2  @main def dataApp() =
3    var numbers:List[Int]=List(10,20,20,40)
4    println("The head of the list is " + numbers.head)
5    numbers.foreach{println}
6
7    var customers:List[String]=List("UserA","UserB","UserC","UserD")
8    println("The position of UserB in the list is " + customers.indexOf("UserB"))
9    println("The value of the customer at index 2 is " + customers(2))
10   customers.foreach{println}
11
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS POSTMAN CONSOLE

```
● PS D:\ScalaProgram\demoscala\src\main\scala> scala Main.scala
The head of the list is 10
10
20
20
40
The position of UserB in the list is 1
The value of the customer at index 2 is UserC
UserA
UserB
UserC
UserD
○ PS D:\ScalaProgram\demoscala\src\main\scala> |
```