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Kotlin for loop
Thile converting all my java code to kotlin, one of the unusual syntax changes I observed was the loop for loop in both languages. Later I realized in Kotlin, there are some concepts that are completely different from Java or any other language for loop, wait! They're not that hard. In fact, they are very easy, interesting and helpful. Let's neck one by one. 1. Simple for loop in Java that iterates from some numbers to some incremental number one on each passing loop. String Java(int i = 0; i System.put.print(i);) there is no need to declare the type of variable if deleted on a range, we can use in the variable below and upper necluding) limitations can be defined on both sides. Operator. Java code(int i = 0; i System.out.print(i); } by can use step operator here kotlin string in on 1.0 step 2) { print(i) } java code(int i = 0; i System.out.print(i); } by can use step operators never both codecode (in 0.1 of step 2) { print(i) } java codefo(int i = 0; i System.out.print(i); } by can use step operators never work on the reverse ranges. It won't give you a compile time or running time errors, but simply skip to loop by checking the conditions that will be false every time. You have to use downTo operators. Koflin codecode (in 10 downTo 1) { print(i) } You can also change the step size with step operators string Java(int i = 10; i &t 0; i = 3) { System.out.print(is); } for (in i = 0; i &t 0; i = 3) { System.out.print(is); } for (in i = 0; i &t 0; i = 3) { System.out.print(is); } for (in i = 0; i &t 0; i = 3) { System.out.print(is); } for (in i = 0; i &t 0; i = 3) { System.out.print(is); } for (in i = 0; i &t 0; i = 3) { System.out.print(is); } for (in i = 0; i &t 0; i = 3) { System.out.print(is); } for (in i = 0; i &t 0; i = 3) { System.out.print(is); } for (in i = 0; i &t 0; i = 3) { System.out.print(is); } for (in i = 0; i &t 0; i = 3) { System.out.print(is); } for (in i = 0; i &t 0; i = 3) { System.out.print(is); } for (in i = 0; i &t 0; i = 3) { System.out.print(is); } for (in i = 0; i &t 0; i =
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