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LABORATORY PROGRAM - 8

Write a Scala program to print numbers from 1 to 100 using for loop.

OBSERVATION

CODE, COMMAND WITH OUTPUT

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Inscreption processes. P. File Tower-600. 60 -Resktop. PC: $ spark-shell
25/89/70 11:28:13 MARN Utils: Your bostname, Descore-6+P. Slite-Tower-600-60-Desktop-PC resolves to a loopback address: 127.0.1.1; using 10.124.3.80 instead (on interface enol)
MARNING: All legal reflective access operation has occurred
MARNING: Tilegal reflective access operation with the maintainers of org. apache.spark.unsafe_Platform (file:/opt/spark/)ars/spark-unsafe_2.12-3.0.3.jar) to constructor java.nio.DirectByteBuffer(long,int)
MARNING: Slee -illegal recess-warn to enable warnings of further illegal reflective access operation will be denied in a future release
25/89/20 11:28:13 MARN NativeCodeLoader: Unable to load native-hadoop library for your platform... using builtin-java classes where applicable
Staing Sparks default loghj profile: org/apache/spark/logh-defaults_properties
To adjust logging level use sc. setLoglevel(newlevel). For SparkR, use setLoglevel(newlevel).
Spark context Web UI available at http://ib.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.3.80:e1019.124.30:e1019.124.3.80:e1019.124.30:e1019.124.3.80:e1019.124.30:e1019.124.3.80:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.124.30:e1019.12
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