

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

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bmscsecse@bmscsecse-HP-Elite-Tower-600-G9-Desktop-PC: $ spark-shell
25/05/26 15:58:23 WARN Utils: Your hostname, bmscsecse-HP-Elite-Tower-600-G9-Desktop-PC resolves to a loopback address: 1
27.0.1.1; using 10.124.5.27 instead (on interface eno1)
25/05/26 15:58:23 WARN Utils: Set SPARK_LOCAL_IP if you need to bind to another address
Setting default log level to "WARN".
To adjust logging level use sc.setLogLevel(newLevel). For SparkR, use setLogLevel(newLevel).
25/05/26 15:58:26 WARN NativeCodeLoader: Unable to load native-hadoop library for your platform... using builtin-java cl
asses where applicable
Spark context Web UI available at http://10.124.5.27:4040
Spark context available as 'sc' (master = local[*], app id = local-1748255306894).
Spark session available as 'spark'.
Welcome to

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 version 3.5.4

Using Scala version 2.12.18 (OpenJDK 64-Bit Server VM, Java 11.0.26)
Type in expressions to have them evaluated.
Type :help for more information.

scala> for(i <- 1 to 100){println(i)};
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

```