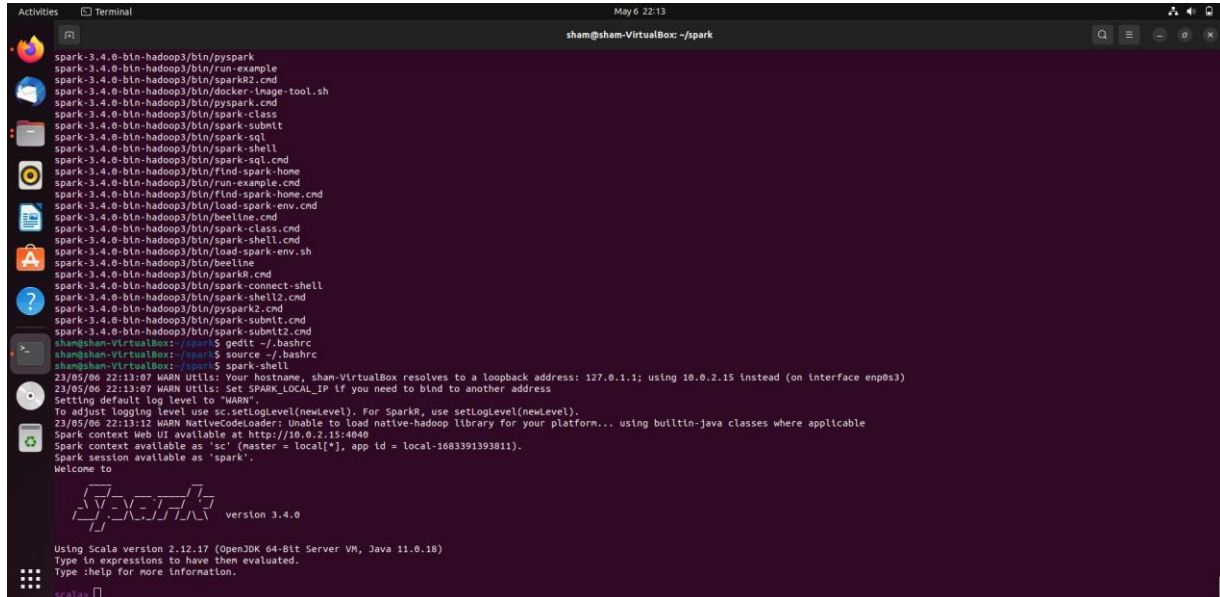


Write a simple program in SCALA using Apache Spark framework.

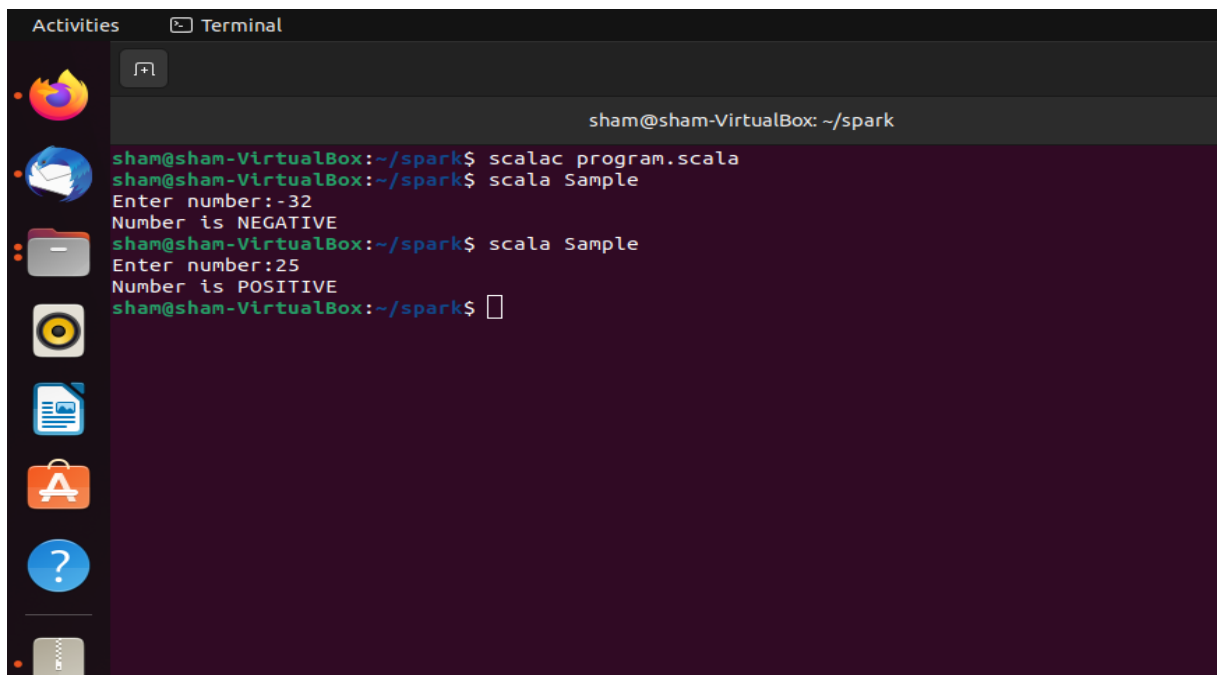
Spark installation:



Scala Program:

Find given number is Positive/Negative using 'If' Statement.

Output:



```
1 // Scala program to find given number is POSITIVE/NEGATIVE
2 // using "IF" statement
3
4 object Sample{
5     def main(args:Array[String]){
6         var num:Int = 0;
7
8         print("Enter number:")
9         num=scala.io.StdIn.readInt()
10
11         if(num>=0)
12             println("Number is POSITIVE")
13         else
14             println("Number is NEGATIVE")
15     }
16 }
17
18
19
20 /*
21 Output:
22 sham@sham-VirtualBox:~/spark$ scalac program.scala
23 sham@sham-VirtualBox:~/spark$ scala Sample
24 Enter number:-32
25 Number is NEGATIVE
26 sham@sham-VirtualBox:~/spark$ scala Sample
27 Enter number:25
28 Number is POSITIVE
29 */
```