

## Session 21 Assignment 1

## Count the total number of blank lines using spark accumulators

```
[bigdata@localhost bin]$ ./spark-shell -i /home/bigdata/deepak/docs/Acadgild/Session2Assignment1/Session2Assignment1.scala
2018-05-26 01:14:24 WARN Utils:66 - Your hostname, localhost.localdomain resolves to a loopback address: 127.0.0.1; using 192.168.43.224 instead (on
en003)
2018-05-26 01:14:24 WARN Utils:66 - Set SPARK_LOCAL_IP if you need to bind to another address
2018-05-26 01:14:26 WARN NativeCodeLoader:62 - Unable to load native-hadoop library for your platform... using builtin-java classes where applicable
Setting default log level to "WARN".
To adjust logging level use sc.setLogLevel(newLevel). For SparkR, use setLogLevel(newLevel).
```

[illegible]

Contents of input file: There are two blank lines

Hi Deepak how are you  
I am good

Today weather is going to be hot

*It seems to be very hot*