CSE427s - 8 Spark Introduction

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1. textFile() used to read the data...

(A) is an action

(B) is a transformation

(C) (re)partitions the RDD

2. flatMap() used to split the lines of text is...

(A) is an action

(B) is a transformation

(C) (re)partitions the RDD

3. map() used to create a pair RDD is...

(A) is an action

(B) is a transformation

(C) (re)partitions the RDD

4. reduceByKey() used to add the counts...

(A) is an action

(B) is a transformation

(C) (re)partitions the RDD

5. take() used to display some of the computed counts...

(A) is an action

(B) is a transformation

(C) (re)partitions the RDD

6. Transformations in Spark are only executed when triggered by an Action.

(A) True

(B) False

7. Repartitioning in Spark is equivalent to Group & Sort in MapReduce.

(A) True

(B) False