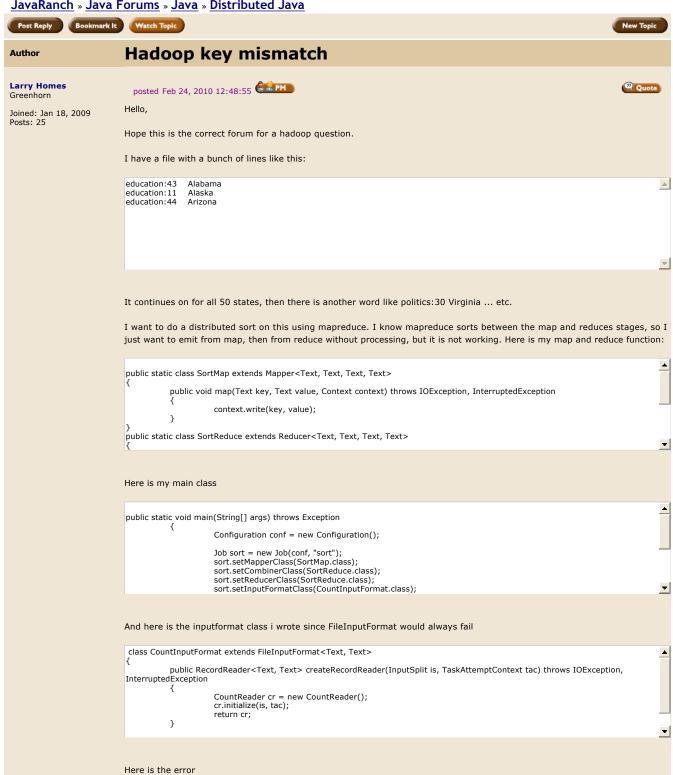


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Feb 24, 2010 2:48:40 PM org.apache.hadoop.metrics.jvm.JvmMetrics init
INFO: Initializing JVM Metrics with processName=JobTracker, sessionId=
Feb 24, 2010 2:48:40 PM org.apache.hadoop.metrics.jvm.JvmMetrics init
INFO: Cannot initialize JVM Metrics with processName=JobTracker, sessionId= - already initialized
Feb 24, 2010 2:48:40 PM org.apache.hadoop.mapred.JobClient configureCommandLineOptions
WARNING: Use GenericOptionsParser for parsing the arguments. Applications should implement Tool for the same.
Feb 24, 2010 2:48:40 PM org.apache.hadoop.mapred.JobClient configureCommandLineOptions
WARNING: No job jar file set. User classes may not be found. See JobConf(Class) or JobConf#setJar(String).
Feb 24, 2010 2:48:40 PM org.apache.hadoop.mapreduce.lib.input.FileInputFormat listStatus
INFO: Total input paths to process: 1

Thanks

Larry Homes Greenhorn

posted Feb 28, 2010 14:27:26

(Quote

Joined: Jan 18, 2009 Posts: 25 Thought I would post the solution I found. It was an incredibly dumb error on my part. In my main class, I named the Job instance sort, but then when setting the mapOutputKey, mapOutputValues, outputKey and outputValue, I use the identifier job. That identifier was from a previous mapreduce in the chain and I had just copied and pasted the code without remembering to change the job identifier.





subject: Hadoop key mismatch



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