## Hadoop job\_201104052005\_0002 on master

User: root

Job Name: streamjob511062283573883239.jar

Job File: hdfs://master:54310/mnt/hadoop/hadoop-mapred/mapred/staging/root/.staging/job\_201104052005\_0002

/job.xml

Submit Host: master

Submit Host Address: 10.124.175.97 Job-ACLs: All users are allowed

Job Setup: Successful Status: Succeeded

**Started at:** Tue Apr 05 20:28:48 UTC 2011 **Finished at:** Tue Apr 05 20:32:40 UTC 2011

Finished in: 3mins, 52sec Job Cleanup: Successful

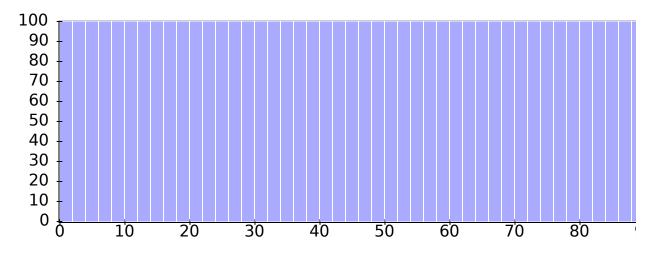
Kind	% Complete	Num Tasks	Pending	Running	Complete	Killed	Failed/Killed Task Attempts
map	100.00%	100	0	0	100	0	0 / 13
reduce	100.00%	100	0	0	100	0	0 / 16

	Counter	Мар	Reduce	Total
	SLOTS_MILLIS_MAPS	0	0	3,667,948
	Launched reduce tasks	0	0	116
	Total time spent by all reduces waiting after reserving slots (ms)	0	0	0
lob Countars	Rack-local map tasks	0	0	9
Job Counters	Total time spent by all maps waiting after reserving slots (ms)	0	0	0
	Launched map tasks	0	0	113
	Data-local map tasks	0	0	104
	SLOTS_MILLIS_REDUCES	0	0	6,754,608
	FILE_BYTES_READ	10,302,520,337	0 0 0 0 0 0 7 10,158,116,663	20,460,637,000
File Cystem Counters	HDFS_BYTES_READ	3,573,397,274	0	3,573,397,274
FileSystemCounters	FILE_BYTES_WRITTEN	20,322,032,016	10,163,186,553	30,485,218,569
	HDFS_BYTES_WRITTEN	0	3,624,808,507	3,624,808,507
Map-Reduce	Reduce input groups	0	29,695,820	29,695,820
Framework	Combine output records	0	0	0

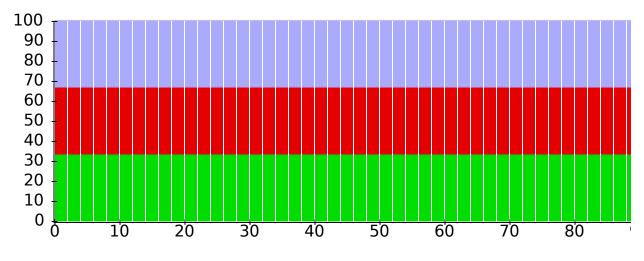
1 of 3 04/05/2011 01:39 PM

Map input records	9,113,764	0	9,113,764
Reduce shuffle bytes	0	10,026,784,745	10,026,784,745
Reduce output records	0	9,113,764	9,113,764
Spilled Records	356,404,588	178,202,294	534,606,882
Map output bytes	9,795,495,383	0	9,795,495,383
Map input bytes	3,573,386,274	0	3,573,386,274
SPLIT_RAW_BYTES	11,000	0	11,000
Map output records	178,202,294	0	178,202,294
Combine input records	0	0	0
Reduce input records	0	178,202,294	178,202,294

## Map Completion Graph - close



## Reduce Completion Graph - close



2 of 3 04/05/2011 01:39 PM

Go back to JobTracker

Cloudera's Distribution for Hadoop, 2011.

3 of 3 04/05/2011 01:39 PM