



Counters for job_1763236505643_0001

Application	Counter Group	Counters	
		Name	Map
Job Overview Counters Configuration Map tasks Reduce tasks	File System Counters	FILE: Number of bytes read	30,429
		FILE: Number of bytes written	16,937,484
		FILE: Number of large read operations	0
		FILE: Number of read operations	0
		FILE: Number of write operations	0
		HDFS: Number of bytes read	8,100,251,372
		HDFS: Number of bytes read erasure-coded	0
		HDFS: Number of bytes written	0
		HDFS: Number of large read operations	0
		HDFS: Number of read operations	183
		HDFS: Number of write operations	0
Tools	Job Counters	Name	Map
		Failed map tasks	0
		Killed map tasks	0
		Launched map tasks	0
		Launched reduce tasks	0
		Other local map tasks	0
		Rack-local map tasks	0
		Total megabyte-milliseconds taken by all map tasks	0
		Total megabyte-milliseconds taken by all reduce tasks	0
		Total time spent by all map tasks (ms)	0
		Total time spent by all maps in occupied slots (ms)	0
		Total time spent by all reduce tasks (ms)	0
		Total time spent by all reduces in occupied slots (ms)	0
		Total vcore-milliseconds taken by all map tasks	0
		Total vcore-milliseconds taken by all reduce tasks	0
	Map-Reduce Framework	Name	Map
		Combine input records	1,500,002,415
		Combine output records	2,720
		CPU time spent (ms)	1,853,050
		Failed Shuffles	0
		GC time elapsed (ms)	93,651
		Input split bytes	5,612
		Map input records	300,000,000
		Map output bytes	14,100,000,000
		Map output materialized bytes	3,843
		Map output records	1,500,000,000
		Merged Map outputs	0
		Peak Map Physical memory (bytes)	363,175,936
		Peak Map Virtual memory (bytes)	2,086,866,944
		Peak Reduce Physical memory (bytes)	0



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Counter Group	Counters	
	Name	Map
	<u>Peak Reduce Virtual memory (bytes)</u>	0
	<u>Physical memory (bytes) snapshot</u>	20,525,207,552
	<u>Reduce input groups</u>	0
	<u>Reduce input records</u>	0
	<u>Reduce output records</u>	0
	<u>Reduce shuffle bytes</u>	0
	<u>Shuffled Maps</u>	0
	<u>Spilled Records</u>	2,720
	<u>Total committed heap usage (bytes)</u>	12,792,627,200
	<u>Virtual memory (bytes) snapshot</u>	126,303,117,312
Shuffle Errors	Name	Map
	<u>BAD_ID</u>	0
	<u>CONNECTION</u>	0
	<u>IO_ERROR</u>	0
	<u>WRONG_LENGTH</u>	0
	<u>WRONG_MAP</u>	0
	<u>WRONG_REDUCE</u>	0
File Input Format Counters	Name	Map
	<u>Bytes Read</u>	8,100,245,760
File Output Format Counters	Name	Map
	<u>Bytes Written</u>	0