

# Hadoop job\_201202110122\_0004 on ec2-50-16-59-59

**User:** cs61c-iz  
**Job Name:** bfs2  
**Job File:** [https://ec2-50-16-59-59.compute-1.amazonaws.com/user/cs61c-iz/.staging/job\\_201202110122\\_0004/job.xml](https://ec2-50-16-59-59.compute-1.amazonaws.com/user/cs61c-iz/.staging/job_201202110122_0004/job.xml)  
**Job-ACLs:** All users are allowed  
**Job Setup:** [Successful](#)  
**Status:** Succeeded  
**Started at:** Sat Feb 11 01:30:30 UTC 2012  
**Finished at:** Sat Feb 11 01:31:44 UTC 2012  
**Finished in:** 1mins, 14sec  
**Job Cleanup:** [Successful](#)

Kind	% Complete	Num Tasks	Pending	Running	Complete	Killed	Failed/Killed Task Attempts
map	100.00%	40	0	0	40	0	0 / 0
reduce	100.00%	20	0	0	20	0	0 / 0

	Counter	Map	Reduce	Total
Job Counters	SLOTS_MILLIS_MAPS	0	0	722,809
	Launched reduce tasks	0	0	20
	Total time spent by all reduces waiting after reserving slots (ms)	0	0	0
	Rack-local map tasks	0	0	7
	Total time spent by all maps waiting after reserving slots (ms)	0	0	0
	Launched map tasks	0	0	40
	Data-local map tasks	0	0	33
	SLOTS_MILLIS_REDUCE	0	0	832,472
FileSystemCounters	FILE_BYTES_READ	4,504,741,628	3,646,712,082	8,151,453,710
	HDFS_BYTES_READ	4,373,488,738	0	4,373,488,738
	FILE_BYTES_WRITTEN	8,132,444,336	3,646,712,082	11,779,156,418
	HDFS_BYTES_WRITTEN	0	5,581,474,088	5,581,474,088
h	UPDATE	0	41,437	41,437
Map-Reduce Framework	Reduce input groups	0	1,139,905	1,139,905
	Combine output records	0	0	0
	Map input records	113,955,730	0	113,955,730
	Reduce shuffle bytes	0	3,422,979,264	3,422,979,264
	Reduce output records	0	143,859,633	143,859,633
	Spilled Records	254,127,206	113,955,730	368,082,936
	Map output bytes	3,418,800,262	0	3,418,800,262
	SPLIT RAW BYTES	5 920	0	5 920

