Apache Spark 2.3.2.3.1.4.0-315 (/proxy/application_1606749437001_0005/)   Zeppelin application UI

Jobs (/proxy/application_1606749437001_0005/jobs/)   Stages (/proxy/application_1606749437001_0005/stages/)   Storage (/proxy/application_1606749437001_0005/storage/)

Environment (/proxy/application_1606749437001_0005/environment/)   Executors (/proxy/application_1606749437001_0005/executors/)   SQL (/proxy/application_1606749437001_0005/SQL/)
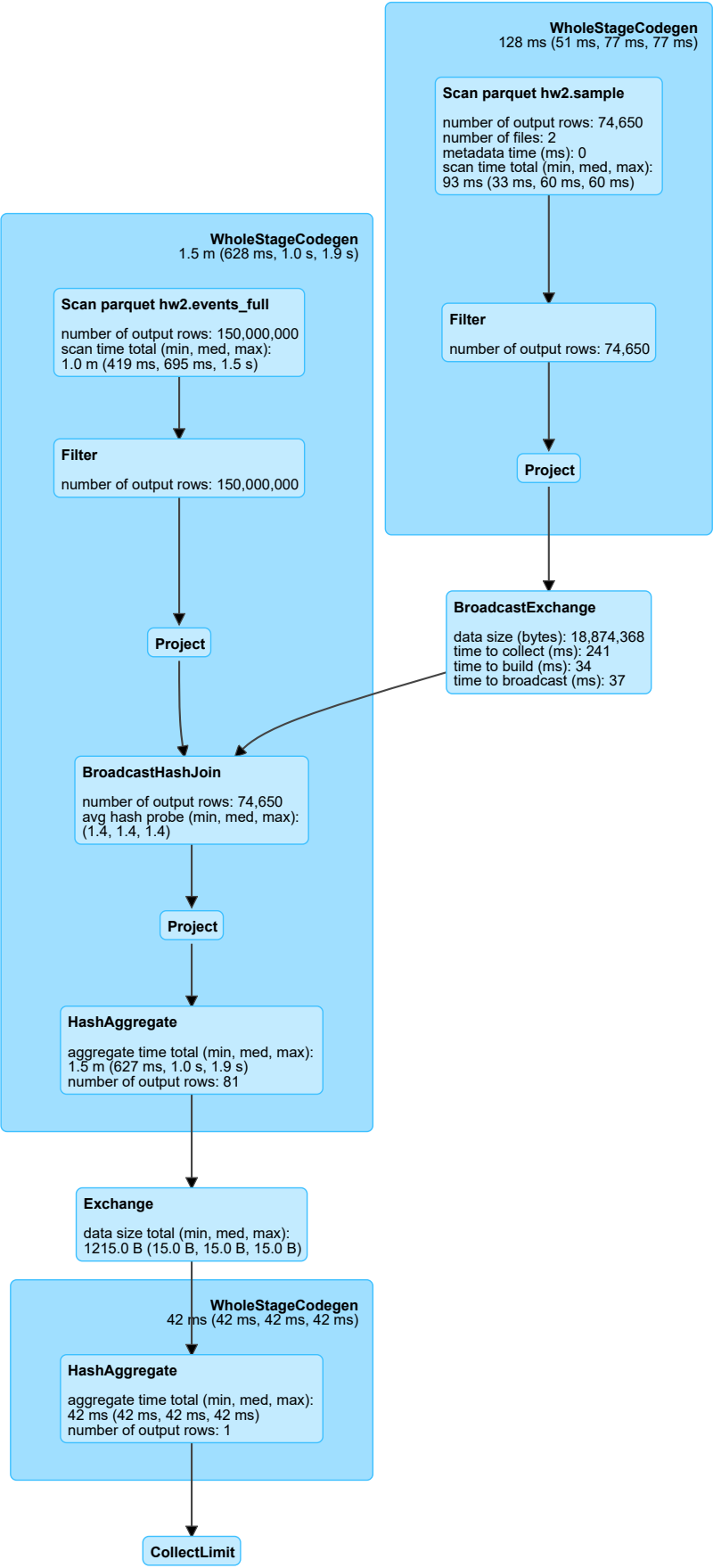
Details for Query 78

Submitted Time: 2020/12/01 04:18:56
Duration: 51 s
Succeeded Jobs: 75 (/proxy/application_1606749437001_0005/jobs/job?id=75) 76 (/proxy/application_1606749437001_0005/jobs/job?id=76)

WholeStageCodegen
128 ms (51 ms, 77 ms, 77 ms)

Scan parquet hw2.sample
number of output rows: 74,650
number of files: 2
metadata time (ms): 0
scan time total (min, med, max):
93 ms (33 ms, 60 ms, 60 ms)

Filter
number of output rows: 74,650

Project

WholeStageCodegen
1.5 m (628 ms, 1.0 s, 1.9 s)

Scan parquet hw2.events_full
number of output rows: 150,000,000
scan time total (min, med, max):
1.0 m (419 ms, 695 ms, 1.5 s)

Filter
number of output rows: 150,000,000

Project

BroadcastExchange
data size (bytes): 18,874,368
time to collect (ms): 241
time to build (ms): 34
time to broadcast (ms): 37

BroadcastHashJoin
number of output rows: 74,650
avg hash probe (min, med, max):
(1.4, 1.4, 1.4)

Project

HashAggregate
aggregate time total (min, med, max):
1.5 m (627 ms, 1.0 s, 1.9 s)
number of output rows: 81

Exchange
data size total (min, med, max):
1215.0 B (15.0 B, 15.0 B, 15.0 B)

WholeStageCodegen
42 ms (42 ms, 42 ms, 42 ms)

HashAggregate
aggregate time total (min, med, max):
42 ms (42 ms, 42 ms, 42 ms)
number of output rows: 1

CollectLimit

▶ Details