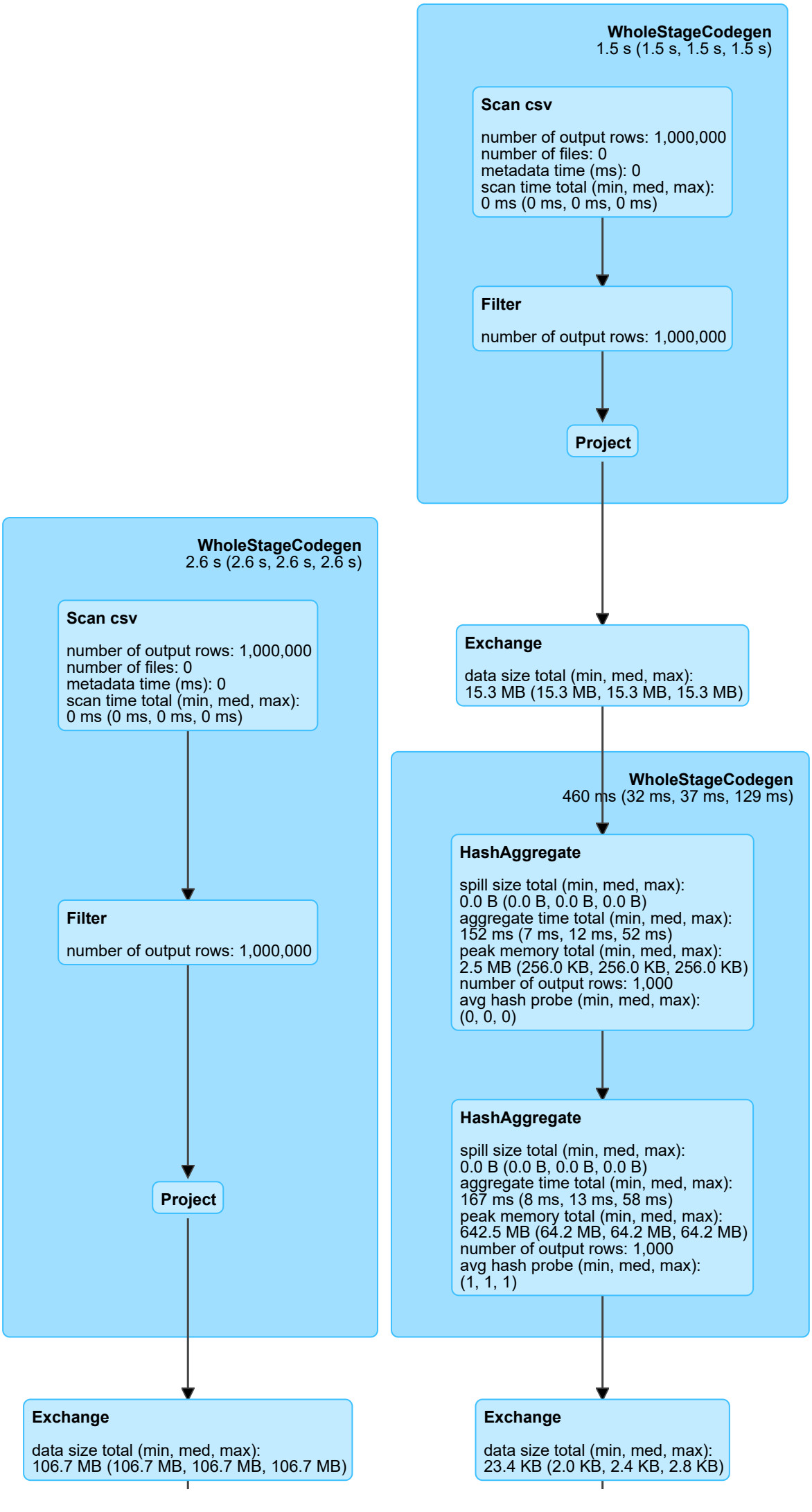
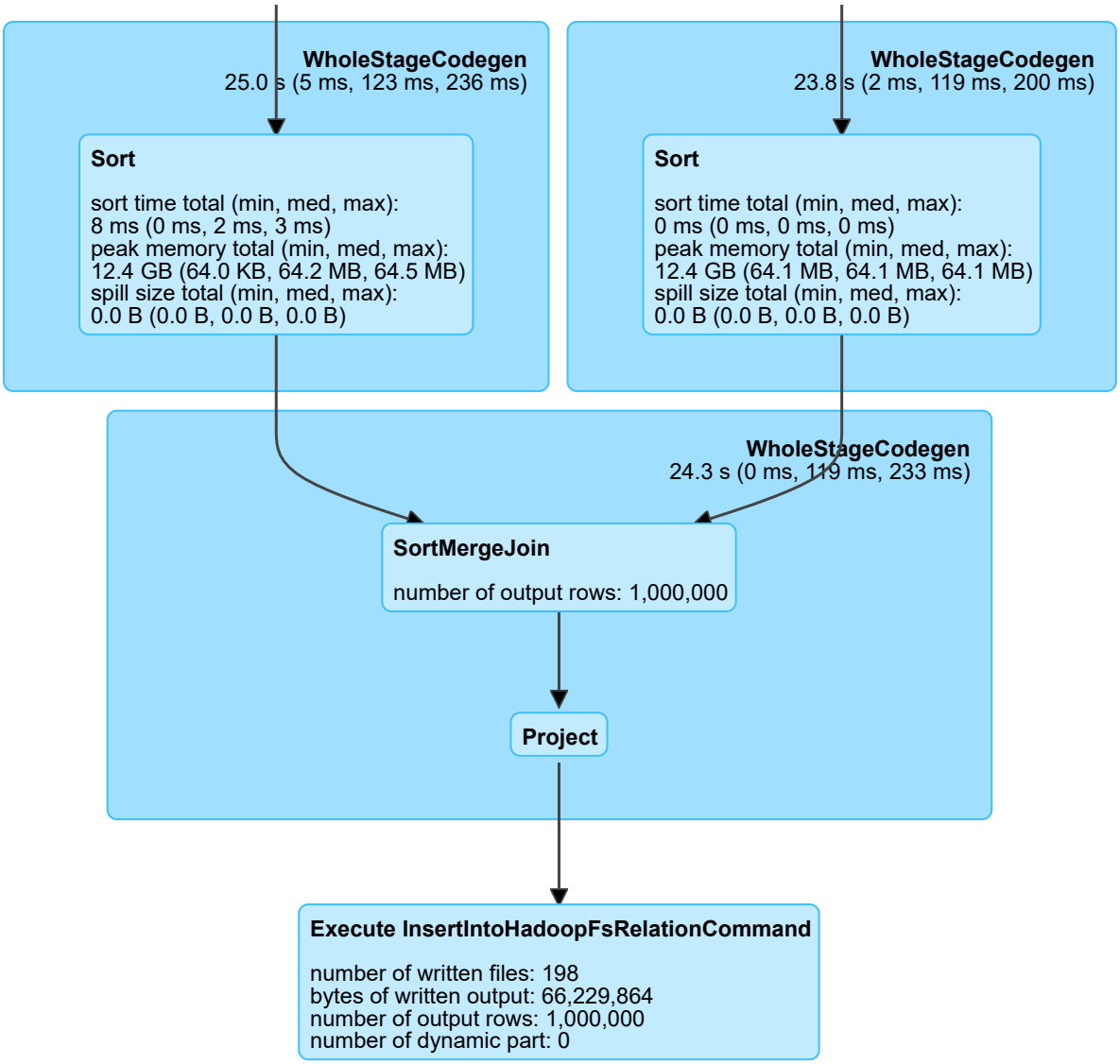
Details for Query 2

Submitted Time: 2023/11/19 11:30:50
Duration: 38 s
Succeeded Jobs: 3 (/jobs/job?id=3)


WholeStageCodegen
1.5 s (1.5 s, 1.5 s, 1.5 s)
Scan csv
number of output rows: 1,000,000
number of files: 0
metadata time (ms): 0
scan time total (min, med, max):
0 ms (0 ms, 0 ms, 0 ms)
Filter
number of output rows: 1,000,000
Project
WholeStageCodegen
2.6 s (2.6 s, 2.6 s, 2.6 s)
Scan csv
number of output rows: 1,000,000
number of files: 0
metadata time (ms): 0
scan time total (min, med, max):
0 ms (0 ms, 0 ms, 0 ms)
Filter
number of output rows: 1,000,000
Project
Exchange
data size total (min, med, max):
106.7 MB (106.7 MB, 106.7 MB, 106.7 MB)
Exchange
data size total (min, med, max):
15.3 MB (15.3 MB, 15.3 MB, 15.3 MB)
WholeStageCodegen
460 ms (32 ms, 37 ms, 129 ms)
HashAggregate
spill size total (min, med, max):
0.0 B (0.0 B, 0.0 B, 0.0 B)
aggregate time total (min, med, max):
152 ms (7 ms, 12 ms, 52 ms)
peak memory total (min, med, max):
2.5 MB (256.0 KB, 256.0 KB, 256.0 KB)
number of output rows: 1,000
avg hash probe (min, med, max):
(0, 0, 0)
HashAggregate
spill size total (min, med, max):
0.0 B (0.0 B, 0.0 B, 0.0 B)
aggregate time total (min, med, max):
167 ms (8 ms, 13 ms, 58 ms)
peak memory total (min, med, max):
642.5 MB (64.2 MB, 64.2 MB, 64.2 MB)
number of output rows: 1,000
avg hash probe (min, med, max):
(1, 1, 1)
Exchange
data size total (min, med, max):
23.4 KB (2.0 KB, 2.4 KB, 2.8 KB)


WholeStageCodegen
25.0 s (5 ms, 123 ms, 236 ms)
Sort
sort time total (min, med, max):
8 ms (0 ms, 2 ms, 3 ms)
peak memory total (min, med, max):
12.4 GB (64.0 KB, 64.2 MB, 64.5 MB)
spill size total (min, med, max):
0.0 B (0.0 B, 0.0 B, 0.0 B)
WholeStageCodegen
23.8 s (2 ms, 119 ms, 200 ms)
Sort
sort time total (min, med, max):
0 ms (0 ms, 0 ms, 0 ms)
peak memory total (min, med, max):
12.4 GB (64.1 MB, 64.1 MB, 64.1 MB)
spill size total (min, med, max):
0.0 B (0.0 B, 0.0 B, 0.0 B)
WholeStageCodegen
24.3 s (0 ms, 119 ms, 233 ms)
SortMergeJoin
number of output rows: 1,000,000
Project
Execute InsertIntoHadoopFsRelationCommand
number of written files: 198
bytes of written output: 66,229,864
number of output rows: 1,000,000
number of dynamic part: 0

▸ Details