Details for Query 0

Submitted Time: 2023/12/01 17:41:09

Duration: 27 min **Succeeded Jobs:** <u>1 2 3 4</u>

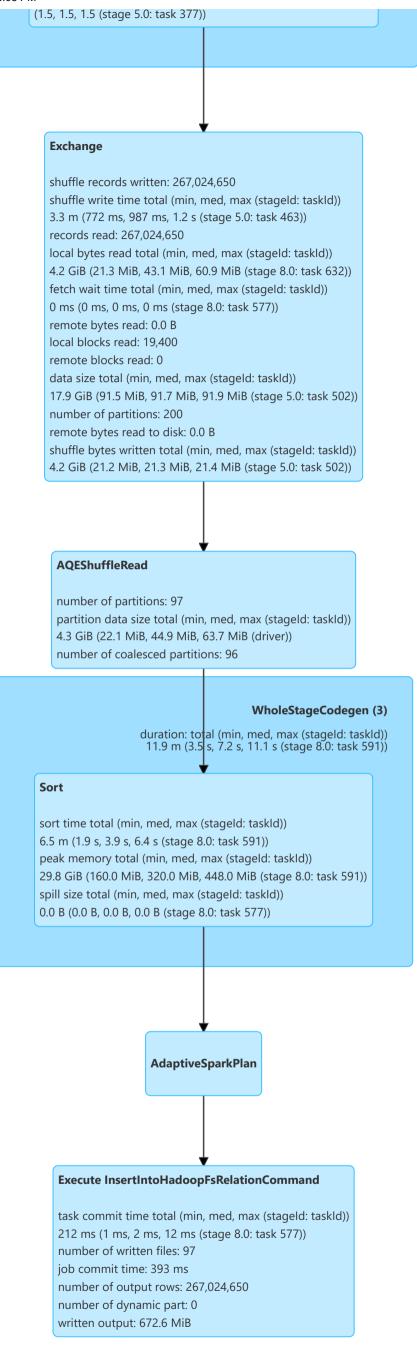
✓ Show the Stage ID and Task ID that corresponds to the max metric

Scan parquet number of files read: 16 scan time total (min, med, max (stageld: taskld)) 25.6 s (46 ms, 96 ms, 2.3 s (stage 1.0: task 24)) metadata time: 3 ms size of files read: 21.1 GiB number of output rows: 1,000,000,000 WholeStageCodegen (1) duration: total (min, med, max (stageld: taskld)) 50.4 m (9.8 s, 17.3 s, 22.5 s (stage 1.0: task 31)) ColumnarToRow number of output rows: 1,000,000,000 number of input batches: 244,165 **Expand** number of output rows: 6,000,000,000 HashAggregate spill size: 0.0 B time in aggregation build total (min, med, max (stageld: taskld)) 40.2 m (6.9 s, 13.9 s, 18.4 s (stage 1.0: task 31)) peak memory total (min, med, max (stageld: taskld)) 173.0 GiB (832.0 MiB, 1024.0 MiB, 1024.0 MiB (stage 1.0: task 1)) number of output rows: 1,263,562,461 number of sort fallback tasks: 0 avg hash probe bucket list iters (min, med, max (stageld: taskld)): (1.2, 1.2, 1.2 (stage 1.0: task 1)) **Exchange** shuffle records written: 1,263,562,461 shuffle write time total (min, med, max (stageld: taskld)) 3.9 m (1.0 s, 1.3 s, 2.1 s (stage 1.0: task 24)) records read: 2,527,124,922 local bytes read total (min, med, max (stageld: taskld)) 44.3 GiB (113.3 MiB, 113.5 MiB, 113.8 MiB (stage 5.0: task 502)) fetch wait time total (min, med, max (stageld: taskld)) 0 ms (0 ms, 0 ms, 0 ms (stage 5.0: task 377)) remote bytes read: 0.0 B local blocks read: 70,400 remote blocks read: 0 data size total (min, med, max (stageld: taskld)) 94.1 GiB (407.5 MiB, 560.4 MiB, 561.2 MiB (stage 1.0: task 68)) number of partitions: 200 remote bytes read to disk: 0.0 B shuffle bytes written total (min, med, max (stageld: taskld)) 22.2 GiB (95.8 MiB, 132.0 MiB, 132.2 MiB (stage 1.0: task 63)) WholeStageCodegen (2) duration: total (min, med, max (stageld: taskld)) 37.0 m (4.4 s, 5.8 s, 6.4 s (stage 5.0: task 424)) **HashAggregate** spill size: 0.0 B time in aggregation build total (min, med, max (stageld: taskld)) 32.6 m (4.2 s, 4.9 s, 5.5 s (stage 3.0: task 222)) peak memory total (min, med, max (stageld: taskld)) 75.0 GiB (192.0 MiB, 192.0 MiB, 192.0 MiB (stage 5.0: task 377)) number of output rows: 534,049,300

number of sort fallback tasks: 0

avg hash probe bucket list iters (min, med, max (stageld: taskld)):

laptop-7fo1g6nn:4040/SQL/execution/?id=0



Details

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