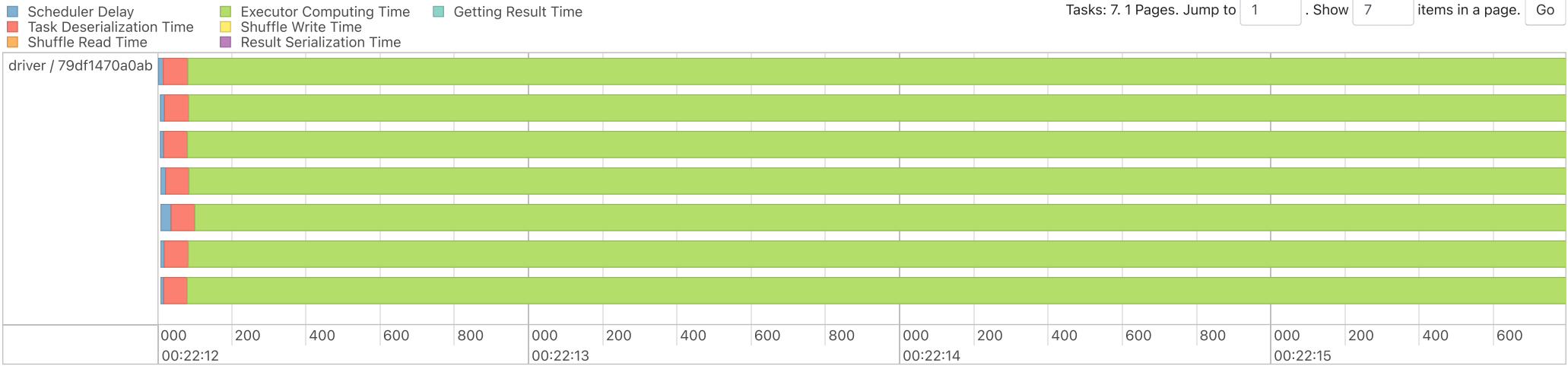# Details for Stage 0 (Attempt 0)

Resource Profile Id: 0
Total Time Across All Tasks: 43 s
Locality Level Summary: Process local: 7
Input Size / Records: 891.7 MiB / 7871825
Shuffle Write Size / Records: 105.1 MiB / 6691212
Spill (Memory): 758.0 MiB
Spill (Disk): 148.8 MiB
Associated Job Ids: 0

▸ DAG Visualization
▸ Show Additional Metrics
▾ Event Timeline
☐ Enable zooming

Tasks: 7. 1 Pages. Jump to [1] . Show [7] items in a page. [Go]

Summary Metrics for **7 Completed Tasks**

Metric	Min	25th percentile	Median	75th percentile	Max
Duration	6 s	6 s	6 s	6 s	6 s
GC Time	0.2 s	0.2 s	0.2 s	0.2 s	0.2 s
Spill (memory)	100 MiB	102 MiB	104 MiB	114 MiB	126 MiB
Spill (disk)	19.8 MiB	20 MiB	20.6 MiB	22.9 MiB	23.8 MiB
Input Size / Records	123.3 MiB / 1075038	128.1 MiB / 1091756	128.1 MiB / 1113029	128.1 MiB / 1161685	128.1 MiB / 1175648
Shuffle Write Size / Records	14.3 MiB / 911214	14.4 MiB / 919906	14.7 MiB / 933332	15.7 MiB / 1003868	16.3 MiB / 1041164
Scheduler Delay	8.0 ms	9.0 ms	11.0 ms	13.0 ms	28.0 ms
Task Deserialization Time	63.0 ms	63.0 ms	64.0 ms	65.0 ms	66.0 ms
Result Serialization Time	0.0 ms	0.0 ms	0.0 ms	1.0 ms	5.0 ms
Getting Result Time	0.0 ms	0.0 ms	0.0 ms	0.0 ms	0.0 ms
Peak Execution Memory	46 MiB	46 MiB	46 MiB	46 MiB	46 MiB
Shuffle Write Time	20.0 ms	21.0 ms	25.0 ms	36.0 ms	57.0 ms

▾ Aggregated Metrics by Executor

Show [20] entries

Search: [   ]

Executor ID	Logs	Address	Task Time	Total Tasks	Failed Tasks	Killed Tasks	Succeeded Tasks	Excluded	Input Size / Records	Shuffle Write Size / Records	Spill (Memory)	Spill (Disk)	Peak JVM Memory OnHeap / OffHeap	Peak Execution Memory OnHeap / OffHeap	Peak Storage Memory OnHeap / OffHeap	Peak Pool Memory Direct / Mapped
driver		79df1470a0ab:39493	44 s	7	0	0	7	false	891.7 MiB / 7871825	105.1 MiB / 6691212	758 MiB	148.8 MiB	0.0 B / 0.0 B	0.0 B / 0.0 B	0.0 B / 0.0 B	0.0 B / 0.0 B

Showing 1 to 1 of 1 entries

Previous [1] Next

Tasks (7)

Show [20] entries

Search: [   ]

Index	Task ID	Attempt	Status	Locality level	Executor ID	Host	Logs	Launch Time	Duration	GC Time	Scheduler Delay	Task Deserialization Time	Result Serialization Time	Getting Result Time	Peak Execution Memory	Input Size / Records
0	0	0	SUCCESS	PROCESS_LOCAL	driver	79df1470a0ab		2025-02-14 19:22:12	6 s	0.2 s	13.0 ms	66.0 ms				46 MiB	128.1 MiB / 1091756
1	1	0	SUCCESS	PROCESS_LOCAL	driver	79df1470a0ab		2025-02-14 19:22:12	6 s	0.2 s	9.0 ms	64.0 ms				46 MiB	128.1 MiB / 1160219
2	2	0	SUCCESS	PROCESS_LOCAL	driver	79df1470a0ab		2025-02-14 19:22:12	6 s	0.2 s	11.0 ms	65.0 ms				46 MiB	128.1 MiB / 1175648
3	3	0	SUCCESS	PROCESS_LOCAL	driver	79df1470a0ab		2025-02-14 19:22:12	6 s	0.2 s	8.0 ms	63.0 ms				46 MiB	128.1 MiB / 1161685

Index	Task ID	Attempt	Status	Locality level	Executor ID	Host	Logs	Launch Time	Duration	GC Time	Scheduler Delay	Task Deserialization Time	Result Serialization Time	Getting Result Time	Peak Execution Memory	Input Size / Records
4	4	0	SUCCESS	PROCESS_LOCAL	driver	79df1470a0ab		2025-02-14 19:22:12	6 s	0.2 s	9.0 ms	65.0 ms	5.0 ms		46 MiB	128.1 MiB / 1113029
5	5	0	SUCCESS	PROCESS_LOCAL	driver	79df1470a0ab		2025-02-14 19:22:12	6 s	0.2 s	28.0 ms	64.0 ms	1.0 ms		46 MiB	128.1 MiB / 1094450
6	6	0	SUCCESS	PROCESS_LOCAL	driver	79df1470a0ab		2025-02-14 19:22:12	6 s	0.2 s	13.0 ms	63.0 ms			46 MiB	123.3 MiB / 1075038

Showing 1 to 7 of 7 entries