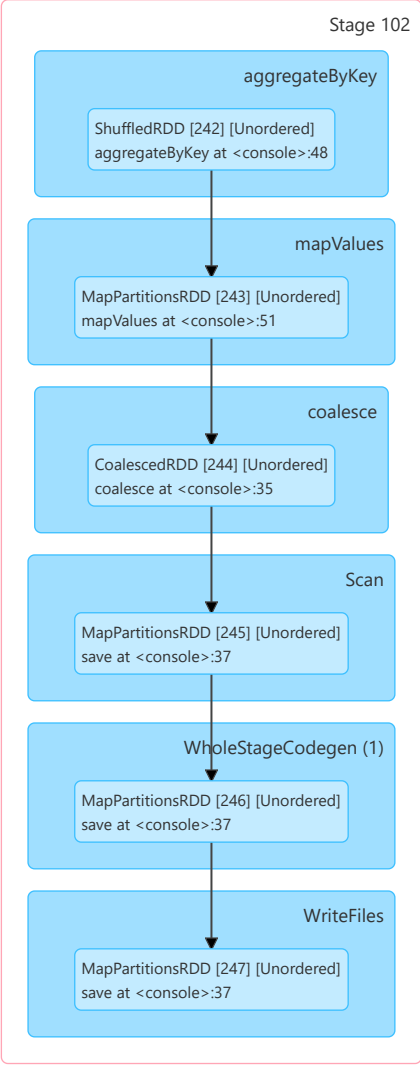


Details for Stage 102 (Attempt 0)

Resource Profile Id: 0  
Total Time Across All Tasks: 1 s  
Locality Level Summary: Node local: 1  
Output Size / Records: 488.0 B / 21  
Shuffle Read Size / Records: 18.8 KiB / 102  
Associated Job Ids: [24](#)

▼ DAG Visualization



▼ Show Additional Metrics

- ☐ Select All
- ☐ Scheduler Delay
- ☐ Task Deserialization Time
- ☐ Shuffle Read Fetch Wait Time
- ☐ Shuffle Remote Reads
- ☐ Result Serialization Time
- ☐ Getting Result Time
- ☐ Peak Execution Memory
- ☐ Peak JVM Memory OnHeap / OffHeap
- ☐ Peak Execution Memory OnHeap / OffHeap
- ☐ Peak Storage Memory OnHeap / OffHeap
- ☐ Peak Pool Memory Direct / Mapped

▼ Event Timeline

☐ Enable zooming

Scheduler Delay

Task Deserialization Time

Shuffle Read Time

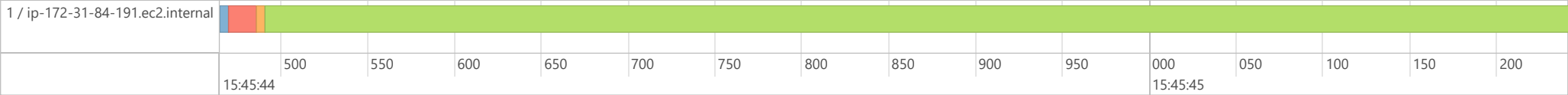
Executor Computing Time

Shuffle Write Time

Result Serialization Time

Getting Result Time

Tasks: 1. 1 Pages. Jump to  . Show  items in a page.



Summary Metrics for [1 Completed Tasks](#)

Metric	Min	25th percentile	Median	75th percentile	Max
Duration	1 s	1 s	1 s	1 s	1 s
GC Time	0.0 ms	0.0 ms	0.0 ms	0.0 ms	0.0 ms
Output Size / Records	488 B / 21	488 B / 21	488 B / 21	488 B / 21	488 B / 21
Shuffle Read Size / Records	18.8 KiB / 102	18.8 KiB / 102	18.8 KiB / 102	18.8 KiB / 102	18.8 KiB / 102

▼ Aggregated Metrics by Executor

Show  entries Search:

Executor ID	Logs	Address	Task Time	Total Tasks	Failed Tasks	Killed Tasks	Succeeded Tasks	Excluded	Output Size / Records	Shuffle Read Size / Records
1	<a href="#">stdout</a> <a href="#">stderr</a>	ip-172-31-84-191.ec2.internal:43219	1 s	1	0	0	1	false	488 B / 21	18.8 KiB / 102

Showing 1 to 1 of 1 entries Previous  Next

Tasks (1)

Show  entries Search:

Index	Task ID	Attempt	Status	Locality level	Executor ID	Host	Logs	Launch Time	Duration	GC Time	Output Size / Records	Shuffle Read Size / Records	Errors
0	516	0	SUCCESS	NODE_LOCAL	1	ip-172-31-84-191.ec2.internal	<a href="#">stdout</a> <a href="#">stderr</a>	2023-10-27 17:45:44	1 s		488 B / 21	18.8 KiB / 102	

Showing 1 to 1 of 1 entries Previous  Next