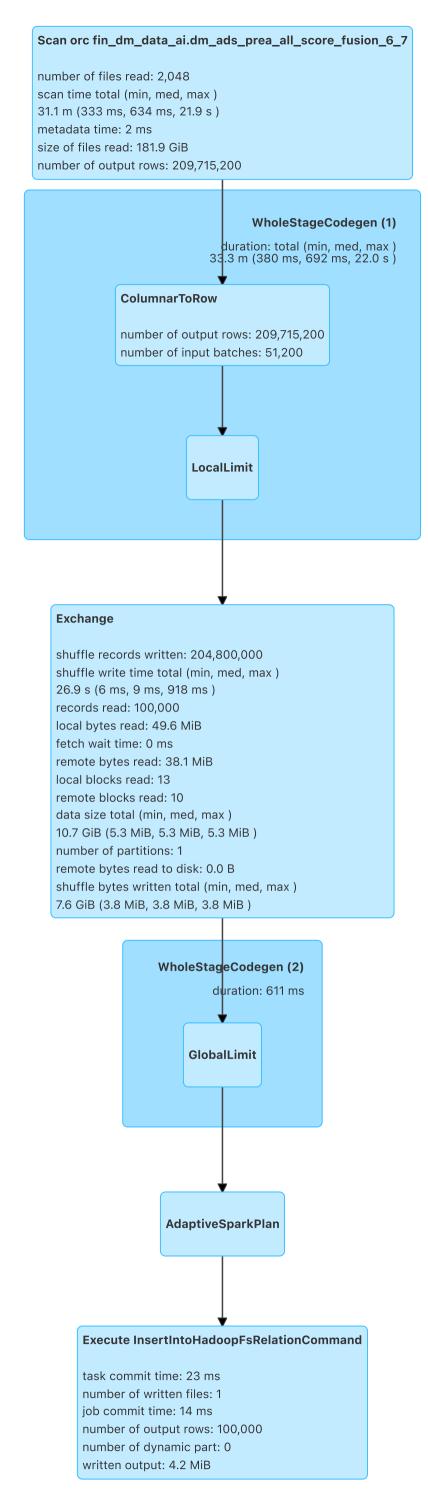
Details for Query 6

Submitted Time: 2023/11/07 21:57:37

Duration: 53 s **Succeeded Jobs:** <u>6</u> <u>7</u>

 $\hfill\Box$ Show the Stage ID and Task ID that corresponds to the max metric



```
== Physical Plan ==
Execute InsertIntoHadoopFsRelationCommand (11)
+- AdaptiveSparkPlan (10)
  +- == Final Plan ==
     * GlobalLimit (6)
      +- ShuffleQueryStage (5), Statistics(sizeInBytes=10.7 GiB, rowCount=2.05E+8)
         +- Exchange (4)
           +- * LocalLimit (3)
               +- * ColumnarToRow (2)
                  +- Scan orc fin_dm_data_ai.dm_ads_prea_all_score_fusion_6_7 (1)
  +- == Initial Plan ==
     GlobalLimit (9)
     +- Exchange (8)
         +- LocalLimit (7)
            +- Scan orc fin_dm_data_ai.dm_ads_prea_all_score_fusion_6_7 (1)
(1) Scan orc fin_dm_data_ai.dm_ads_prea_all_score_fusion_6_7
Output [2]: [deviceid#0, score#1]
Batched: true
Location: InMemoryFileIndex [hdfs://360jinronglycc/user/hive/warehouse/fin_dm_data_ai.db/dm_ads_prea_all_score_fusion_6_7]
ReadSchema: struct<deviceid:string,score:float>
(2) ColumnarToRow [codegen id : 1]
Input [2]: [deviceid#0, score#1]
(3) LocalLimit [codegen id : 1]
Input [2]: [deviceid#0, score#1]
Arguments: 100000
(4) Exchange
Input [2]: [deviceid#0, score#1]
Arguments: SinglePartition, ENSURE_REQUIREMENTS, [plan_id=109]
(5) ShuffleQueryStage
Output [2]: [deviceid#0, score#1]
Arguments: 0
(6) GlobalLimit [codegen id : 2]
Input [2]: [deviceid#0, score#1]
Arguments: 100000
(7) LocalLimit
Input [2]: [deviceid#0, score#1]
Arguments: 100000
(8) Exchange
Input [2]: [deviceid#0, score#1]
Arguments: SinglePartition, ENSURE_REQUIREMENTS, [plan_id=96]
(9) GlobalLimit
Input [2]: [deviceid#0, score#1]
Arguments: 100000
(10) AdaptiveSparkPlan
Output [2]: [deviceid#0, score#1]
Arguments: isFinalPlan=true
(11) Execute InsertIntoHadoopFsRelationCommand
Input [2]: [deviceid#0, score#1]
Arguments: hdfs://360jinronglycc/user/tianzhipeng-jk/temp1107, false, CSV, [path=/user/tianzhipeng-jk/temp1107], ErrorIfExists, [deviceid,
score]
```

▶ SQL / DataFrame Properties