

org.apache.spark.sql.streaming.StreamingQueryException: [STREAM_FAILED] Query [id = f35f3e7d-645a-43da-812e-15bfa738690f, runId = c7c24d0d-524d-4dbc-92f1-c6a3611ed2fc] terminated with exception: key not found: user SQLSTATE: XXKST

=== Streaming Query ===

Identifier: fullstory_events_1aqy [id = f35f3e7d-645a-43da-812e-15bfa738690f, runId = c7c24d0d-524d-4dbc-92f1-c6a3611ed2fc]

Current Start Offsets: {}

Current End Offsets: {}

Current State: ACTIVE

Thread State: RUNNABLE

Logical Plan:

WriteToMicroBatchDataSourceV1 ForeachBatchSink, f35f3e7d-645a-43da-812e-15bfa738690f, [queryName=fullstory_events_1aqy, checkpointLocation=abfss://data@azrdsdevrepos.dfs.core.windows.net/bronze/__unitystorage/sc hemas/8ac77d23-6260-41e4-8b54-6732fe679808/tables/cb0954ae-0997-483b-b2d7-84d14e308525/_dlt_metadata/checkpoints/fullstory_events_1aqy/0], Append

+ CollectMetrics pipelines.expectations.fullstory_events_1aqy, [count(1) AS total#2942L], 227

+ CollectMetrics pipelines.expectations.fullstory_events_1aqy_tmp_view, [count(1) AS total#2938L, count(CASE WHEN false THEN 1 END) AS dropped#2939L, count(CASE WHEN false THEN 1 END) AS allowed#2940L], 222

+ StreamingDataSourceV2Relation [event_id#2954, event_time#2955, processed_time#2956, updated_time#2957, device_id#2958L, session_id#2959L, view_id#2960L, event_type#2961, event_properties#2962, source_type#2963, source_properties#2964], google_analytics_metadata_catalog.fs_data_destination.fullstory_events_1aqy, JDBCScan(JDBCRelation(`fs_data_destination`.`fullstory_events_1AqY`)) [numPartitions=1], StructType(StructField(event_id,StringType,true),StructField(event_time,TimestampType,true),StructField(processed_time,TimestampType,true),StructField(updated_time,TimestampType,true),StructField(device_id,LongType,true),StructField(session_id,LongType,true),StructField(view_id,LongType,true),StructField(event_type,StringType,true),StructField(event_properties,StringType,true),StructField(source_type,StringType,true),StructField(source_properties,StringType,true)), [Lorg.apache.spark.sql.connector.expressions.filter.Predicate;@14cf7581,[Ljava.lang.String;@337a31d,None,None,0,[Ljava.lang.String;@337a31d,0), ConduitSource-debezium[]

at
org.apache.spark.sql.execution.streaming.StreamExecution.\$anonfun\$runStream\$1(StreamExecution.scala:482)

at scala.runtime.java8.JFunction0\$mcV\$sp.apply(JFunction0\$mcV\$sp.java:23)

at
com.databricks.logging.UsageLogging.\$anonfun\$withAttributionContext\$1(UsageLogging.scala:426)

at scala.util.DynamicVariable.withValue(DynamicVariable.scala:62)

at com.databricks.logging.AttributionContext\$.withValue(AttributionContext.scala:216)

at com.databricks.logging.UsageLogging.withAttributionContext(UsageLogging.scala:424)

at com.databricks.logging.UsageLogging.withAttributionContext\$(UsageLogging.scala:418)

at
com.databricks.spark.util.PublicDBLogging.withAttributionContext(DatabricksSparkUsageLogger.scala:27)

at com.databricks.logging.UsageLogging.withAttributionTags(UsageLogging.scala:472)

at com.databricks.logging.UsageLogging.withAttributionTags\$(UsageLogging.scala:455)

at
com.databricks.spark.util.PublicDBLogging.withAttributionTags(DatabricksSparkUsageLogger.scala:27)

at
com.databricks.spark.util.PublicDBLogging.withAttributionTags0(DatabricksSparkUsageLogger.scala:72)

at
com.databricks.spark.util.DatabricksSparkUsageLogger.withAttributionTags(DatabricksSparkUsageLogger.scala:172)

at
com.databricks.spark.util.UsageLogging.\$anonfun\$withAttributionTags\$1(UsageLogger.scala:491)

at com.databricks.spark.util.UsageLogging\$.withAttributionTags(UsageLogger.scala:603)

at com.databricks.spark.util.UsageLogging\$.withAttributionTags(UsageLogger.scala:612)

at com.databricks.spark.util.UsageLogging.withAttributionTags(UsageLogger.scala:491)

at com.databricks.spark.util.UsageLogging.withAttributionTags\$(UsageLogger.scala:489)

at
org.apache.spark.sql.execution.streaming.StreamExecution.withAttributionTags(StreamExecution.scala:84)

at
org.apache.spark.sql.execution.streaming.StreamExecution.org\$apache\$spark\$sql\$execution\$streaming\$StreamExecution\$\$runStream(StreamExecution.scala:378)

at
org.apache.spark.sql.execution.streaming.StreamExecution\$\$anon\$1.\$anonfun\$run\$3(StreamExecution.scala:282)

at scala.runtime.java8.JFunction0\$mcV\$sp.apply(JFunction0\$mcV\$sp.java:23)

at org.apache.spark.JobArtifactSet\$.withActiveJobArtifactState(JobArtifactSet.scala:97)

at
org.apache.spark.sql.execution.streaming.StreamExecution\$\$anon\$1.\$anonfun\$run\$2(StreamExecution.scala:282)

at scala.runtime.java8.JFunction0\$mcV\$sp.apply(JFunction0\$mcV\$sp.java:23)

at com.databricks.unity.UCSEphemeralState\$Handle.runWith(UCSEphemeralState.scala:45)

at com.databricks.unity.HandleImpl.runWith(UCSHandle.scala:103)

at com.databricks.unity.HandleImpl.\$anonfun\$runWithAndClose\$1(UCSHandle.scala:108)

at scala.util.Using\$.resource(Using.scala:269)

at com.databricks.unity.HandleImpl.runWithAndClose(UCSHandle.scala:107)

at
org.apache.spark.sql.execution.streaming.StreamExecution\$\$anon\$1.run(StreamExecution.scala:281)

java.util.NoSuchElementException: key not found: user

at scala.collection.MapLike.default(MapLike.scala:236)

at scala.collection.MapLike.default\$(MapLike.scala:235)

at scala.collection.AbstractMap.default(Map.scala:65)

at scala.collection.MapLike.apply(MapLike.scala:144)

at scala.collection.MapLike.apply\$(MapLike.scala:143)

at scala.collection.AbstractMap.apply(Map.scala:65)

at com.databricks.cdc.source.DebeziumSourceOptions.<init>(DebeziumSourceOptions.scala:44)

at
com.databricks.cdc.source.DebeziumSourceOptions\$.apply(DebeziumSourceOptions.scala:63)

at
com.databricks.cdc.source.DebeziumConduitSource\$.apply(DebeziumConduitSource.scala:274)

at com.databricks.sql.conduit.ConduitSourceFactory\$.create(ConduitSourceFactory.scala:66)

at
com.databricks.sql.conduit.ConduitMicroBatchStream.source\$lzycompute(ConduitMicroBatchStream.scala:73)

at
com.databricks.sql.conduit.ConduitMicroBatchStream.source(ConduitMicroBatchStream.scala:73)

at
com.databricks.sql.conduit.ConduitMicroBatchStream.\$anonfun\$initialize\$1(ConduitMicroBatchStream.scala:565)

at scala.Option.getOrElse(Option.scala:189)

at
com.databricks.sql.conduit.ConduitMicroBatchStream.initialize(ConduitMicroBatchStream.scala:565)

at
com.databricks.sql.conduit.ConduitMicroBatchStream.init(ConduitMicroBatchStream.scala:174)

at
org.apache.spark.sql.execution.streaming.SourceInitializationHandler\$. \$anonfun\$initSources\$4(SupportsSourceInitialization.scala:81)

at
org.apache.spark.sql.execution.streaming.SourceInitializationHandler\$. \$anonfun\$initSources\$4\$adapted(SupportsSourceInitialization.scala:60)

at scala.collection.mutable.ResizableArray.foreach(ResizableArray.scala:62)

at scala.collection.mutable.ResizableArray.foreach\$(ResizableArray.scala:55)

at scala.collection.mutable.ArrayBuffer.foreach(ArrayBuffer.scala:49)

at
org.apache.spark.sql.execution.streaming.SourceInitializationHandler\$.initSources(SupportsSourceInitialization.scala:60)

at
org.apache.spark.sql.execution.streaming.MicroBatchExecution.initializeExecution(MicroBatchExecution.scala:515)

at
org.apache.spark.sql.execution.streaming.MicroBatchExecution.runActivatedStreamWithListener(MicroBatchExecution.scala:674)

at
org.apache.spark.sql.execution.streaming.MicroBatchExecution.runActivatedStream(MicroBatchExecution.scala:458)

at
org.apache.spark.sql.execution.streaming.StreamExecution.\$anonfun\$runStream\$2(StreamExecution.scala:447)

at scala.runtime.java8.JFunction0\$mcV\$sp.apply(JFunction0\$mcV\$sp.java:23)

at org.apache.spark.sql.Session.withActive(Session.scala:1175)

at
org.apache.spark.sql.execution.streaming.StreamExecution.\$anonfun\$runStream\$1(StreamExecution.scala:398)

at scala.runtime.java8.JFunction0\$mcV\$sp.apply(JFunction0\$mcV\$sp.java:23)

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at
org.apache.spark.sql.execution.streaming.StreamExecution\$\$anon\$1.run(StreamExecution.scala:
281)