```
22/04/16 21:47:33 INFO org.apache.spark.SparkEnv: Registering MapOutputTracker
22/04/16 21:47:33 INFO org.apache.spark.SparkEnv: Registering BlockManagerMaster
22/04/16 21:47:34 INFO org.apache.spark.SparkEnv: Registering
BlockManagerMasterHeartbeat
22/04/16 21:47:34 INFO org.apache.spark.SparkEnv: Registering
OutputCommitCoordinator
22/04/16 21:47:34 INFO org.sparkproject.jetty.util.log: Logging initialized
@3528ms to org.sparkproject.jetty.util.log.Slf4jLog
22/04/16 21:47:34 INFO org.sparkproject.jetty.server.Server:
jetty-9.4.40.v20210413; built: 2021-04-13T20:42:42.668Z; git:
b881a572662e1943a14ae12e7e1207989f218b74; jvm 1.8.0_322-b06
22/04/16 21:47:34 INFO org.sparkproject.jetty.server.Server: Started @3628ms
22/04/16 21:47:34 INFO org.sparkproject.jetty.server.AbstractConnector: Started
ServerConnector@724276f0{HTTP/1.1, (http/1.1)}{0.0.0.0:32863}
22/04/16 21:47:36 INFO
com.google.cloud.hadoop.repackaged.gcs.com.google.cloud.hadoop.gcsio.GoogleCloud
StorageImpl: Ignoring exception of type GoogleJsonResponseException; verified
object already exists with desired state.
22/04/16 21:47:38 WARN org.apache.hadoop.util.concurrent.ExecutorHelper: Thread
(Thread[GetFileInfo #0,5,main]) interrupted:
java.lang.InterruptedException
        at
com.google.common.util.concurrent.AbstractFuture.get(AbstractFuture.java:510)
        at
com.google.common.util.concurrent.FluentFuture$TrustedFuture.get(FluentFuture.ja
va:88)
        at
org.apache.hadoop.util.concurrent.ExecutorHelper.logThrowableFromAfterExecute(Ex
ecutorHelper.java:48)
        at
org.apache.hadoop.util.concurrent.HadoopThreadPoolExecutor.afterExecute(HadoopTh
readPoolExecutor.java:90)
        at
java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1157)
        at
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:624)
        at java.lang.Thread.run(Thread.java:750)
22/04/16 21:47:38 WARN org.apache.hadoop.util.concurrent.ExecutorHelper: Thread
(Thread[GetFileInfo #1,5,main]) interrupted:
java.lang.InterruptedException
        at
com.google.common.util.concurrent.AbstractFuture.get(AbstractFuture.java:510)
        at
com.google.common.util.concurrent.FluentFuture$TrustedFuture.get(FluentFuture.ja
va:88)
        at
org.apache.hadoop.util.concurrent.ExecutorHelper.logThrowableFromAfterExecute(Ex
ecutorHelper.java:48)
        at
org.apache.hadoop.util.concurrent.HadoopThreadPoolExecutor.afterExecute(HadoopTh
readPoolExecutor.java:90)
        at
java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1157)
        at
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        java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:624)
          at java.lang.Thread.run(Thread.java:750)
22/04/16 21:47:38 INFO org.apache.hadoop.mapred.FileInputFormat: Total input
files to process : 1
22/04/16 21:47:42 INFO
com.google.cloud.hadoop.repackaged.gcs.com.google.cloud.hadoop.gcsio.GoogleCloud
StorageFileSystem: Successfully repaired
'gs://dataproc-cesrs/resultado/_temporary/0/_temporary/attempt_20220416214738761
89808844429502085_0008_m_000000_0/' directory.
22/04/16 21:47:42 INFO
com.google.cloud.hadoop.repackaged.gcs.com.google.cloud.hadoop.gcsio.GoogleCloud
StorageFileSystem: Successfully repaired
'gs://dataproc-cesrs/resultado/_temporary/0/_temporary/' directory.
22/04/16 21:47:42 INFO
com.google.cloud.hadoop.repackaged.gcs.com.google.cloud.hadoop.gcsio.GoogleCloud
StorageFileSystem: Successfully repaired 'gs://dataproc-cesrs/resultado/'
directory.
22/04/16 21:47:43 INFO org.sparkproject.jetty.server.AbstractConnector: Stopped
Spark@724276f0{HTTP/1.1, (http/1.1)}{0.0.0.0:0}
```