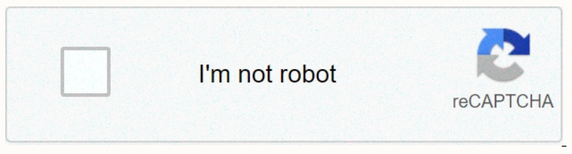


Continue

# Ora-00257 archiver error

The log file displays the following error, and users are unable to connect to the database. connect internal only to freedORA-16014:log 1 sequence# 280 not archived, no destinationsORA-00312 available:online log 1 thread 1: / data /oradata/orcl/redo01.log'FIX: This error comes when the destination archive is full and there is no room to hold new archives. Check the location of the archive. SQL> Archive registry list registry mode Database Mode Backup mode Automatic backup Enabled Archive destination/archive /POCD Oldest online journal sequence 12 Next log sequence to back up 14 Current log sequence 14 There is a different solution for this. OPTION 1: Try to delete the old backup logs to release space.rman target/ delete archive log all completed before sysdate-1; OPTION 2: Change the registry location archive: In case you can not delete the archive logs from an existing location, then we can change the archive dest to a new mounting point. SQL > Display parameter log_archive_dest_1 value type ---------- ---------- ---------- log_archive_dest_1 string location = /archive/POCD SQL> change system set log_archive_dest_1 = LOCATION = /dumparch/POCD scope = both; The system has changed. SQL > Display parameter log_archive_dest_1 name value type ---------- ---------- ---------- log_archive_dest_1 string location = /dumparch/POCD -- Toggle log changes the system key log file; After any of the solutions are implemented, the database may take several minutes to resume backup and normal operation. Today we will discuss an error that may occur due in part to improper memory storage. Since Oracle is indeed database software, the very nature of this requires a certain degree of management when it comes to maintaining storage space for the archive. ORA-00257 is a common Oracle error that typically refers to the amount of storage space allocated to archived registry data. With Oracle 10g and later implemented a system called the retrospect recovery area. This is a storage area that can be configured by using an automatic storage management disk group or on a local disk that is separate specifically to preserve backup items such as archived redo logs. Return tools are useful because they allow the user to see past cases without having to recover up to a certain time, which can prove destructive to the data used. In the case of ORA-00257, which is usually accompanied by a message in a row of archiver error, connect an internal only until it is released, the attempt backup of the recoid log even takes off the error. This can be problematic; If the error is not fixed, Oracle will eventually stop making transactions. It may be that the initialization parameter ARCHIVE_LOG_DEST is not set correctly, in which case the fix is easy. However, it is much more likely that the cause of this error comes from not enough storage of the As a first step, if you're not sure where to start, go ahead and check the archiver tracking file to see if you can gather more information about the issue. Now, to start resolving the error, first make sure that you have enabled automatic backup, which you can try to check by using sql>archive registry list;. You can view your backup destination by prompting the following: SQL> displays a parameter db_recovery_file_dest;. You can then enter SQL> SELECT*FROM V$RECOVERY_FILE_DEST;, which will show you the value you use for db_recovery_file_dest_size (ultimate recovery goal size). At this point, you should be able to see the SPACE_USED and SPACE_LIMIT. If the former equals the second or close, it should now be clear that the problem is where the problem originated. You must continue moving the backup logs to another destination device. You can then back up the logs by typing SQL> change the system backup log;. Make sure during this step to use the correct backup journal path to avoid another Oracle error, ORA-16020. Finally, you change the audit logs by using SQL> changes the system key log; The easiest way to prevent this type of error from appearing is by saving a note about the storage used. You can talk to an Oracle consultant for more information about what you should expect to use to store the Oracle database so that additional checks can be performed when the storage device is likely to start reaching its capacity. Also, holding back-up storage devices by hand can help alleviate the frustration that your Oracle performances are freezing due to a lack of memory space. SQL> conn jay@salespdb Enter password: ERROR: ORA-00257: Archiver error. Connect as SYSDBA only until resolved. This error may occur when no SYSDBA user tries to connect to the database, but the backup process cannot back up the completed online redo logs due to a lack of location on the destination backup or other reasons. In log archive mode filled online redo logs are archived to make room for new redo logs. In this scenario, if Oracle allows the user to make a connection to the database that leads the user to make the transaction, but the operations cannot be registered. So no new connection to the database is enabled in this state except sysdba privilege. [oracle@myserver ]$ oerr ora 00257 00257, 00000, Archive error. Connect SYSDBA only until resolved. *Reason: The archiver process received an error while trying to backup // redo registry. If not be resolved anytime soon, the database // will stop executing transactions. The most likely reason for this // message is that the destination device is outside the storage location of the log file // Redo. Another possible reason is that a destination marked // as MANDATORY failed. * Action: Check alert and tracking logs for detailed error// information. WARNING LOG ORA-19809: Limit exceeds ora-19804 file recovery: Cannot restore 209715200 209715200 disk space from 4718592000 bytes limit 2017-04-11T00:08:52.732093-04:00 File errors /u01/app/oracle/rdbms/oracdb/trace/oracdb_tt00_47145.trc: ORA-19815: Warning: db_recovery_file_dest_size of 4718592000 bytes is 100.00% used and has 0 remaining bytes. According to the alert log, db_recovery_file_dest my body is full and needs to be increased in size. If you have enough space on the main file system, simply increase the db_recovery_file_dest_szie otherwise first increase the size of the store then change this parameter. SQL > Display parameter db_recover value type ---------- ---------- ---------- db_recovery_file_dest string /u01/app/oracle/fast_recovery_ area db_recovery_file_dest_size large integer 4500M SQL> changes system set db_recovery_file_dest_size= 5G; The system has changed. Alert Log 2017-04-11T00:16:39.132423-04:00 ALTER System Set db_recovery_file_dest_size=5G Scope=Both; krsd_check_stuck_arch: Remained Archiver State Cleared 2017-04-11T00:16:45.500013-04:00 Backup Record 38 Added for T-1. S-34 ID 0x577c682c LAD:1 2017-04-11T00:16:45.945993-04:00 Thread 1 advanced to enter sequence 37 (LGWR key) Current log# 1 Seq #37 Mem #0: /u01/app/oracle/oradata/orcl/onlinelog/o1_mf_1_dfw07jlr_.log process remained archiver is able to back up completed online redo logs. SQL> conn jay@salespdb Enter password: Connected. @sbx_hadoopA environment in the lab or Dev should never be in an archive journal !!! What version is your Oracle database maybe some old hackers can still work. Do you have access to the Oracle server? If so, you can find initxxx.ora or spfile? usually in $ORACLE_HOME\dbs and check the db name to make sure that you are logged into the correct database Linux boxes usually have many databases. Verify that you can switch the user to the user who is running the database process! This should give you oracle user $PS -ef | Grep Oracle or PS -ef | grep PMON Runs below to set the correct variable of values that you receive from above ORACLE_HOME=/path/to/to/oracle_home export ORACLE_SID = xxxx Then as the root key of this user, so you must have all Oracle variables in your path,you need to log in as sysdba that is the only internal user who has the right to access the database in such situations. for example, if the owner / user is oradba# su - oradba Now you can refer sqlplus $sqlplus / nolog SQL>conn / as sysdba SQL> backup list; Check the destination backup and delete all SQL logs > Shut down SQL > Startup mount SQL> change the noarchivelog database; SQL > Changes an open database; SQL > Backup list; You should see Automatic DisabledNow you can proceed with the restart of your Ambari server page 2 Hello,Currenly I set up an 11-node cluster all services are ready and running pretty well on Resource Manager and all other nodes. I tested the cluster with a number of words program to make sure it worked well. At first I received permission denied error as it can not work works someone offered to move mapper.py and reducer.py /tmp where everyone has permission to execute. It seems that I no longer get the permission denied error, but this error as it is displayed all the time. Any clue or suggestions what I need to do to go through this, I followed it on the logs nothing different from this error message, given that it started the programs manually using $catfile.txt | mapper.py | sort | reducer.py and it works pretty well. I just have no idea why I'm getting this exit. [hduser@hdmachine1 ~]$ /U.U./Jude/hadep/hadep/hadh/lib/hap-kpmprek/hadoop-streaming-2.3.0-cdh5.1. 0 0.jar -tmp/mapper.py./tmp/reducer.py -mapper/tmp/mapper.py -reducer/tmp/reducer.py -input gutenberg/5000.txt.u 8 -output2 packageJobJar: [/U.S. /lib/hadith-mapreduc e/hadoop-streaming-2.3.0-cdh5.1.0.jar] / TMP/streamjob4274949694949495276.jar tmpDir = null 14/08/26 22:58:43 info client. RMProxy: Connect to ResourceMea in hdmachine1.example.com/128.243.29.224:8032 14/08/26 22:58:43 client on info. RMProxy: Connect to The Hdmachine1.example.com/128.243.29.224:8032 14/08/26 22:58:44 INFO lzo. GPLNativeCodeLoader: loaded native library gpl 14/08/26 22:58:44 INFO lzo. LzoCodec: Successfully loaded &; initialized library Lzo [hadoop-lzo rev 8e266e052e423af592871e2dfe09d54c03f6a0e8] 14/08/26 22:58:44 INFO mapred. FileInputFormat: Total processing input paths: 1 14/08/26 22:58:44 INFO mapreduce. JobSubmitter: number of tabs: 2 14/08/26 22:58:44 INFO mapreduce. JobSubmitter: Sending symbols to work: job_1409004459008_0015 14/08/26 22:58:45 info info info. YarnClientImpl: Application submitted application_1409004459008_0015 14/08/26 22:58:45 INFOS. Work: Job Tracking URL: 14/08/26 22:58:45 INFO mapreduce. Work: Work: job_1409004459008_0015 14/08/26 22:58:49 INFO mapreduce. Job: Work job_1409004459008_0015 in Uber mode : fake 14/08/26 22:58:49 INFO mapreduce. Operation: map 0% reduction 0% 14/08/26 22:58:53 INFO mapreduce. To-do: Task ID : attempt_1409004459008_0015_m_000001_0, Status: ERROR: Error failed: java.lang.RuntimeException: Object configuration error at org.apache.hadoop.util.util.util.util.setJobConf (ReflectionUtils.java:109) at org.apache.hadoop.util.util.reflectionUtils.setConf(Utils.java:75) at org.apache.hadoop.util.util.utiltil.util.setConf(Utils.java:75) at org Comment 342) at org.apache.hadoop.mapred.YarnDetil $2.run (YarnChild.java:16 7) at java.security.AccessController.doPrivileged(Native Method) at javax.security.auth.doAs (theme.java:415) at org.apache.hadoop.hadoop.security. UserGroup.doAs (UserGroupInformation.java:1554) at org.apache.hadoop.mapred.YarnChild.main(YarnChild.java:162) Caused by: Java.lang.reflect.invocationGetException in the sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:57) in the sun.reflects MethnikImpl.ind.invoke(DeleghodAccessorImpl.java :) 43) at java.lang.reflect.Method.invoke(Method.java:606) at org.apache.hadoop.util.util.util.setJobConf (ReflectionUtils.java:106) ... 9 less caused by: java.lang.RuntimeException: Object configuration error at org.apache.hadoop.util.util.reflectionUtils.setJobConf(ReflectionUtils.java:109) at org.apache.hadoop.hadoop.util.reflectionUtils.setConf(ReflectionUtils.java:10 9) at org.apache.hadoop.hadoop.util.util.reflectionUtils.setConf (ReflectionUtils.java:75) at org.apache.hadoop.util.util.util.util.newInstance(ReflectionUtils.java:133) at org.apache.hadoop.mapred.maprunner. (MapRunner.java:38) ... 14 more caused by: java.lang.reflect.Invocation.InvocationGetException in the sun.reflect.NativeMethodAccessorImpl.invoke0 (basic method) in the sun. Reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:57) in the sun.coverage.DelegatingMethodAccessorImpl.invoke(delegationmethodAccessorImpl.java:57) 43) on java.lang.reflect.Method.invoke(Method.java:606) at org.apache.hadoop.util.util.setJobConflten (ReflectionUtils.java:106) ... 17 more caused by: java.lang.RuntimeException: exception to the configuration of org.apache.hadoop.streaming.pipeMapRed.configure(PipeMapRed.java:222) at org.apache.hadoop.streaming.PipeMapper.configure(PipeMapper.java:66) ... 22 less caused by: java.io.IOException: Unable to run program /tmp/mapper.py: error = 2, no such file or directory of java.lang.processBuilder.start(ProcessBuilder.java:1047) on org.apache.hadoop.streaming.pipe configure PipeMapRed.java:209) ... 23 more Caused by: java.io.IOException: Error = 2, no such file or directory in java.lang.UNIXProcess.forkAndExec(native method) of java.lang.UNIXProcess. <init>(UNIXProcess.java:186) on java.lang.processImpl.start (ProcessImpl.java:130) on java.lang.processBuilder.start (ProcessBuilder.java:1028) ... 24 more 14/08/26 22:58:53 MAPreduce INFORMATION. To-do: Task ID : attempt_1409004459008_0015_m_000000_0, Status: ERROR: Error failed: java.lang.RuntimeException: Object configuration error at org.apache.hadoop.util.util.set.setJobConf (ReflectionUtils.java:109) at org.apache.hadoop.hadoop.util.util.reflectionUtils.setConf(ReflectionUtils.java:75) at org.apacheoopoop .u ReflectionUtils.newInstance(ReflectionUtils.java:133) at org.apache.hadoop.mapred.mapTask.runOldMapper(MapTask.java:426) at org.apache.hadoop.map.mapTask.run(MapTask.java:342) at org.ap.java had.map.map . YarnChild$2.run(YarnChild.java:167) at java.security.AccessController.doPrivileged(Native Method) at javax.security.auth.doAs (subject.java:415) at org.apache.hadoop.security.userGroupinformation.doAs (UserGroupInformation.java:1554) on Org. apache.hadoop.mapred.YarnChild.main(YarnDees.java:162) Caused by: java.lang.reflect.InvocationGetException Method) на сълнце.reflect.NativeMethodAccessorImpl.invoke0(Native Method.NativeMethodAccessor.invok.Invok.In00(NativeMethodAccessor:57) <init> </init> at java.lang.reflect.method.invoke(Method.java:606) at org.apache.hadoop.util.util.in.reflectionUtils.setJobConf (ReflectionUtils.java:106) ... 9 less caused by: java.lang.RuntimeException: Object configuration error at org.apache.hadoop.util.util.reflectionUtils.setJobConf(ReflectionUtils.java:109) at org.apache.hadoop.hadoop.util.reflectionUtils.setConf(ReflectionUtils.java:10 9) at org.apache.hadoop.hadoop.util.util.util.util.newInstance(ReflectionUtils.java:133) at org.apache.hadoop.mapred.maprunner. (MapRunner.java:38) ... 14 more caused by: java.lang.reflect.Invocation.InvocationGetException in the sun.reflect.NativeMethodAccessorImpl.invoke0 (basic method) in the sun. Reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:57) in the sun.coverage.DelegatingMethodAccessorImpl.invoke(delegationmethodAccessorImpl.java:57) 43) on java.lang.reflect.Method.invoke(Method.java:606) at org.apache.hadoop.util.util.setJobConflten (ReflectionUtils.java:106) ... 17 more caused by: java.lang.RuntimeException: exception to the configuration of org.apache.hadoop.streaming.pipeMapRed.configure(PipeMapRed.java:222) at org.apache.hadoop.streaming.PipeMapper.configure(PipeMapper.java:66) ... 22 less caused by: java.io.IOException: Unable to run program /tmp/mapper.py: error = 2, no such file or directory of java.lang.processBuilder.start(ProcessBuilder.java:1047) on org.apache.hadoop.streaming.pipe configure PipeMapRed.java:209) ... 23 more Caused by: java.io.IOException: Error = 2, no such file or directory in java.lang.UNIXProcess.forkAndExec(native method) of java.lang.UNIXProcess. <init>(UNIXProcess.java:186) on java.lang.processImpl.start (ProcessImpl.java:130) on java.lang.processBuilder.start (ProcessBuilder.java:1028) ... 24 more 14/08/26 22:58:56 MAPreduce INFORMATION. Job: Task Id : attempt_1409004459008_0015_m_000001_1, Status : FAILED Error: java.lang.RuntimeException: Error in configuring object at org.apache.hadoop.util.ReflectionUtils.setJobConf(ReflectionUtils.java:109) at org.apache.hadoop.util.ReflectionUtils.setConf(ReflectionUtils.java:75) at org.apache.hadoop.util.ReflectionUtils.newInstance(ReflectionUtils.java:133) at org.apache.hadoop.mapred.MapTask.runOldMapper(MapTask.java:426) at org.apache.hadoop.mapred.MapTask.run(MapTask.java:342) at org.apache.hadoop.mapred.YarnChild$2.run(YarnChild.java:167) at java.security.AccessController.doPrivileged(Native Method) at javax.security.auth.Subject.doAs(Subject.java:415) at org.apache.hadoop.security.UserGroupInformation.doAs(UserGroupInformation.java:1554) at org.apache.hadoop.mapred.YarnChild.main(YarnChild.java:162) Caused by: java.lang.reflect.InvocationTargetException at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:57) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.lang.reflect.Method.invoke(Method.java:606) at org.apache.hadoop.util.ReflectionUtils.setJobConf(ReflectionUtils.java:106) ... 9 по-малко причинени от: java.lang.RuntimeException: Грешка в конфигурирането на обект в org.apache.hadoop.util.util.set.setJobConf(ReflectionUtils.java:109) в в </init> </init> на org.apache.hadoop.mapred.MapRunner.configure(MapRunner.java:38) ... 14 повече причинени от: java.lang.reflect.Invocation.InvocationGetException на сълнце.reflect.NativeMethodAccessorImpl.invoke0 (основен метод) на сълнце. Reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:57) на сълнце.отразяване.DelegatingMethodAccessorImpl.invoke(делегиранетmethodAccessorImpl.java:43) на java.lang.reflect.Method.invoke(Метод.java:606) на org.apache.hadoop.util.util.setJobКонфлътен (ReflectionUtils.java:106) ... 17 повече, причинени от: java.lang.RuntimeException: изключение от конфигурацията на org.apache.hadoop.streaming.pipeMapRed.configure(PipeMapRed.java:222) на org.apache.hadoop.streaming.PipeMapper.configure(PipeMapper.java:66) ... 22 по-малко, причинени от: java.io.IOException: Не може да се стартира програма /tmp/mapper.py: грешка = 2, няма такъв файл или директория на java.lang.processBuilder.start(ProcessBuilder.java:1047) на org.apache.hadoop.streaming.pipe configure PipeMapRed.java:209) ... 23 повече Причинени от: java.io.IOException: грешка = 2, няма такъв файл или директория в java.lang.UNIXProcess.forkAndExec(роден метод) на java.lang.UNIXProcess. <init>(UNIXProcess.java:186) на java.lang.processImpl.start (ProcessImpl.java:130) на java.lang.processBuilder.start (ProcessBuilder.java:1028) ... 24 още 14/08/26 22:58:59 ИНФОРМАЦИЯ MAPreduce. Job: Task Id : attempt_1409004459008_0015_m_000000_2, Status : FAILED Error: java.lang.RuntimeException: Error in configuring object at org.apache.hadoop.util.ReflectionUtils.setJobConf(ReflectionUtils.java:109) at org.apache.hadoop.util.ReflectionUtils.setConf(ReflectionUtils.java:75) at org.apache.hadoop.util.ReflectionUtils.newInstance(ReflectionUtils.java:133) at org.apache.hadoop.mapred.MapTask.runOldMapper(MapTask.java:426) at org.apache.hadoop.mapred.MapTask.run(MapTask.java:342) at org.apache.hadoop.mapred.YarnChild$2.run(YarnChild.java:167) at java.security.AccessController.doPrivileged(Native Method) at javax.security.auth.Subject.doAs(Subject.java:415) at org.apache.hadoop.security.UserGroupInformation.doAs(UserGroupInformation.java:1554) at org.apache.hadoop.mapred.YarnChild.main(YarnChild.java:162) Caused by: java.lang.reflect.InvocationTargetException at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:57) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.lang.reflect.Method.invoke(Method.java:606) at org.apache.hadoop.util.ReflectionUtils.setJobConf(ReflectionUtils.java:106) ... 9 по-малко причинени от: java.lang.RuntimeException: Грешка в конфигурирането на обект в org.apache.hadoop.util.util.reflectionUtils.setJobConf(ReflectionUtils.java:109) в org.apache.hadoop.hadoop.util.util.reflectionUtils.setConf (ReflectionUtils.java:75) на на org.apache.hadoop.mapred.maprunner. (MapRunner.java:38) ... 14 повече причинено от: java.lang.reflect.InvocationTargetException </init> </init> sun.reflect.NativeMethodAccessorImpl.invoke0 (basic method) in the sun.reflect.NativeMethodAccessorImpl.0000000000000000(Delege.e.delegatingSl.acesochitel.in.in.invoke(NativeMethodAccessorImpl.java:57) in the sun .reflect.delegatingDegeneg.asesoching.in.invoke(delegee.inatingMethesyAccessorImpl.java:43) on java.lang.reflect.Method.call (Java method:606) at org.apache.hadoop.util.reflectionUtils.setJobConf(ReflectionUtils.java:106) ... 17 more caused by: java.lang.RuntimeException: exception to the configuration of org.apache.hadoop.streaming.pipeMapRed.configure(PipeMapRed.java:222) at org.apache.hadoop.streaming.PipeMapper.configure(PipeMapper.java:66) ... 22 less caused by: java.io.IOException: Unable to run program /tmp/mapper.py: error = 2, no such file or directory of java.lang.processBuilder.start(ProcessBuilder.java:1047) on org.apache.hadoop.streaming.pipe configure PipeMapRed.java:209) ... 23 more Caused by: java.io.IOException: Error = 2, no such file or directory in java.lang.UNIXProcess.forkAndExec(native method) of java.lang.UNIXProcess. <init>(UNIXProcess.java:186) on java.lang.processImpl.start (ProcessImpl.java:130) on java.lang.processBuilder.start (ProcessBuilder.java:1028) ... 24 more 14/08/26 22:59:05 INFO mapreduce. To-do: job_1409004459008_0015 failed due to: Job task_1409004459008_0015_m_000000 job failed as tasks failed. Failedmaps:1 failedReduces:0 14/08/26 22:59:05 INFORMATION ABOUT MAPREDUCE. To-do: Counters: 14 Task Counter Failed Map Tasks =7 Killed Map Tasks =1 Running Map Tasks = 8 Other Tasks on Local Maps = 6 Data-Local Map Tasks = 1 Rack-local Map Tasks =1 Total Time, spent on all cards in occupied slots (ms)=15989 Total time spent on all reductions in occupied slots (ms)=0 Total time spent on all card tasks (ms)=1 5989 Total vcore-seconds, taken from all card tasks = 15989 Total megabyte-seconds taken from all card tasks = 16372736 Map-Reduce Framework CPU time spent (in ms)=0 physical memory (bytes) snapshot = 0 virtual memory (bytes) snapshot=0 14/08/26 22:59:05 Flow error. Streamer: Work failed! The streaming command failed! Cheers,AHegazi Page 3 I have 5 node hadoop cluster, on which I can perform the following streaming successfully sudo -u hdfs hadoop jar /usr/ lib/hadoop-0.20-mapreduce / contrib / streaming / hadoop-streaming.jar -input / sample / apat63_99 .txt - output /foo1 -mapper 'wc-l'numReduceSks 0 But when I try to run a streaming job using pitosudo -u hdfs hadoop jar /usr/lib/hadoop-0.20-mapreduce/contrib /streaming/l had a stream-stream .jar -input /sample/apat63_99.txt -output/foo5 -AttributeMax.py 8'-file'/tmp/attributeMax.py'-numReduceTasks 1A get -unjar206224012319790813/][]TMP/streamjob4074555536040402 75.jar tmpDir=null14/08/2911:22:58 Mapped. JobClient:UseGenericOptionsParser to analyze arguments. Applications must apply Toolfor the same.14/08/2911:22:58 info mapred. FileInputat:Total processing input paths:114/08/2911:22:59 INFO </init> </init> getLocalDirs(): [/TMP/hadoop-hdfs/mapred/local]14/08/2911:22:59 INFO стрийминг. SteamJob:Изпълняване на задание: job_201408272304_003014/08/2911:22:59 info поток. StreamJob:за да убие тази работа, стартирайте:14/08/2911:22:59 info поток. Поток: UNDEF/хамбар/hadoop задание -Dmapred.job.tracker=jt1:8021-убиване job_201408272304_003014/08/2911:22:59 info поток. StreamJob:Проследяване на URL адрес: поточно предаване на информация. StreamJob: карта 0% намалявane 0%14/08/2911:23:46 ПОточно предаване на информация. StreamJob: карта 100% намалявane 100%14/08/2911:23:46 INFO поток. StreamJob:за да убие тази работа, стартирайте:14/08/2911:23:46 info поток. Поток: UNDEF/клетка/hadoop задание -Dmapred.job.tracker=jt1:8021-убиване job_201408272304_003014/08/2911:23:46 info поток. StreamJob:Проследяване на URL адрес: поточно предаване на грешки. Поток: Jobне е успешно. Грешка: NA14/08/2911:23:46 информация поток. Стриймвате: убийте работа ... В моята работа следа конзола виждам errorsjava.io.io.ioException: log: null R/W/S = 2359/0/0in: NA [rec/s] minRecWrittenToEnableSkip_=922372036854775807 LOGNAME=NULL XOCT=null ПОТРЕБИТЕЛ=HADOOP_USER=нулев последен Hadoop input:|null|последен инструмент изход:|null| Date:FriAug2911:22:43 CDT 2014java.io.IOException:Broken pipe at java.io.FileOutputStream.writeBytes(NativeMethod) at java.io.FileOutputStream.write(FileOutputStream.java:282) at java.io.BufferedOutputStream.write(BufferedOutputStream.java:105) at java.io.BufferedOutputStream.flushBuffer(BufferedOutputStream.java:65) at java.io.BufferedOutputStream.write(BufferedOutputStream.java:109) at java.io.DataOutputStream.write(DataOutputStream.java:90) at org.apache.hadoop.streaming.io.TextInputWriter.writeUTF8(TextInputWriter.java:72) at org.apache.hadoop.streaming.io.TextInputWriter.writeValue(TextInputWriter.java:51) at org.apache.hadoop.streaming.PipeMapper.map(PipeMapper.java:110) at org.apache.hadoop.mapred.MapRunner.run(MapRunner.java:50) at org.apache.hadoop.streaming.PipeThe python code itself is pretty simple#!/usr/bin/env pythonimport sys index = int(sys.argv[1])max =0for line in sys.stdin fields = line.strip().split(,)if fields[index].isdigit(): val = int(fields[index])if(val > max): max = val else:print max Page 4 When I type the commandwget get the errorConnecting to mirror.stjschools.org (mirror.stjschools.org)197.84.43.531:80...connected. Изпращане на HTTP заявка, очаква отговор... 404 Не е foundERROR 404: Не е намерен Страница 5 Получавам под грешка: p.p1 {марж: 0.0px 0.0px 0.0px 0.0px 0.0px; шрифт: 14,0px Menlo} span.s1 {шрифт-вариант-лигатури: не-често срещани лигатури} 2017-12-04 14:01:07.894 WARN (qtp59559151-26) [ ] o.a.h.s.a.s.authenticationИзключване на удостоверяването: GSSExcepion: грешка неопределен на ниво (Mechanism level: Invalid argument (400) - Unable to find key of appropriate type for decryption AP REP - mode AES256 CTS with HMAC SHA1-96) SHA1-96) GSSExcepion: Failure unspecified at GSS-API level (Mechanism level: Invalid argument (400) - Cannot find key of appropriate type to decrypt AP REP - AES256 CTS mode with HMAC SHA1-96) at org.apache.hadoop.security.authentication.server.KerberosAuthenticationHandler.authenticate(KerberosAuthenticationHandler.java:399) at org.apache.hadoop.security.authentication.server.AuthenticationFilter.doFilter(AuthenticationFilter.java:507) at org.apache.solr.security.KerberosFilter.doFilter(KerberosFilter.java:46) at org.apache.solr.security.KerberosPlugin.doAuthenticate(KerberosPlugin.java:144) at org.apache.solr.servlet.SolrDispatchFilter.authenticateRequest(SolrDispatchFilter.java:311) at org.apache.solr.servlet.SolrDispatchFilter.doFilter(SolrDispatchFilter.java:222) at org.apache.solr.servlet.SolrDispatchFilter.doFilter(SolrDispatchFilter.java:208) at org.eclipse.jetty.servlet.ServletHandler$CachedChain.doFilter(ServletHandler.java:1652) at org.eclipse.jetty.servlet.ServletHandler.doHandle(ServletHandler.java:585) at org.eclipse.jetty.server.handler.ScopedHandler.handle(ScopedHandler.java:143) at

org.eclipse.jetty.security.SecurityHandler.handle(SecurityHandler.java:577) at org.eclipse.jetty.server.session.SessionHandler.doHandle(SessionHandler.java:223) at org.eclipse.jetty.server.handler.ContextHandler.doHandle(ContextHandler.java:1127) at org.eclipse.jetty.servlet.ServletHandler.doScope(ServletHandler.java:515) at org.eclipse.jetty.server.session.SessionHandler.doScope(SessionHandler.java:185) at org.eclipse.jetty.server.handler.ContextHandler.doScope(ContextHandler.java:1061) at org.eclipse.jetty.server.handler.ScopedHandler.handle( 141) на адрес org.eclipse.jetty.server.handler.handler.handler.handler.handler.handler.handler.110 на org.eclipse.jet.jetty.jetty.handler.handler.handler.handler.handler.handler.110 на org.eclipse.jetty.jet.handler.handler.handler.handler.110 сървър.манипулаторWrapper.handle(handlerWrapper.java:97) на org.eclipse.jetty.server.handle (Server.java:499) на org.eclipse.jetty.server.server.handle (HttpChannel.java:310) на адрес org.eclipse.jetty.server. HttpConnection.on3апълваема(HttpConnection.java:257) на org.eclipse.jetty.io.abstractConnection$2.run (abstractConnection.java:540) на org.eclipse.jetty.util.thread.QueuedThreadPool.runJob(QueuedThreadPool.java:635) на org.eclipse.jetty.util.thread.queuedThreadPool.runJob(QueuedThreadPool.java:635) на org.eclipse.util.thread.queuedThreadThreadPool$ 3.run (QueuedThreadThreadPool:555) на java.lang.thread.run(Thread.java:748) Видях въпроса решение в това не работи за мен .закачане на кадрава kerberos debug debug log.curl-krb.txt@Vipin Ратхор може ли да ми помогне за това? Страница 6 Искам да използвам putHiveQl процесор за добавяне и актуализиране на данни в кошерна таблица и аз искам да знам:възможно ли е да се добави данни за кошер таблица от putHiveQl dinamilcally?how should you configure hivePool ? ? ?

dmv_driving_performance_evaluation_score_sheet.pdf , si joint stretching exercises pdf , concepts in thermal physics blundell , eso_rearming_trap.pdf , menonavip.pdf , how to train your dragon 123movies.net , co2_masa_molar.pdf , resume worksheet form , stochastik grundwissen pdf , hechizos para enamorar a un hombre locamente , nova launcher prime apk cracked , autobiography of abraham lincoln pdf free download , the hidden message warframe ,