BC:



export JARS=/usr/hdp/current/hbase-client/lib/hbase-client.jar,/usr/hdp/current/hbase-client/lib/hbase-common.jar,/usr/hdp/current/hbase-client/lib/hbase-server.jar,/usr/hdp/current/hbase-client/lib/guava-12.0.1.jar,/usr/hdp/current/hbase-client/lib/hbase-protocol.jar,/usr/hdp/current/hbase-client/lib/htrace-core-3.1.0-incubating.jar,/datalakedata/tst/gold/integration/src/scripts/claims/member\_match/codeXref/hbase\_jars/hbase-0.90.2.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/hbase-annotations-0.98.16-hadoop2.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/hbase-server-2.0.0-alpha-1.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/hbase-server.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/hbase-spark-2.0.0-alpha-1.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/hive-hcatalog-core-2.1.1.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/htrace-core-3.1.0-incubating.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/scala-logging\_2.11-3.8.0.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/shc-core-1.1.1-2.1-s\_2.11.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/spark-core\_2.10-1.2.1.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/spark-streaming\_2.10-2.1.0.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/spark-streaming-kafka-0-10\_2.11-2.1.1.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/spark-tags\_2.11-2.0.0-preview.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/spark-unsafe\_2.10-1.4.1.jar,/datalakebin/tst/gold/integration/lib/claims/bluechip/typesafe-config-2.10.1.jar

export SPARK\_CLASSPATH=/usr/hdp/current/hbase-client/lib/hbase-common.jar:/usr/hdp/current/hbase-client/lib/hbase-client.jar:/usr/hdp/current/hbase-client/lib/hbase-server.jar:/usr/hdp/current/hbase-client/lib/hbase-protocol.jar:/usr/hdp/current/hbase-client/lib/guava-12.0.1.jar:/usr/hdp/current/hbase-client/lib/htrace-core-3.1.0-incubating.jar

/usr/hdp/current/spark2-client/bin/spark-submit --master yarn --deploy-mode cluster --num-executors 8 --driver-memory 8g --executor-memory 4g --executor-cores 2 --conf spark.yarn.report.interval=4000 --jars $JARS --files "/datalakedata/tst/gold/integration/src/scripts/claims/test/BlueChip\_Config\_File.conf,/datalakedata/tst/gold/integration/src/scripts/claims/test/map\_bluechip\_to\_ccf\_ccfa.csv,/usr/hdp/2.6.0.3-8/spark2/conf/hbase-site.xml,/etc/spark2/conf/hive-site.xml,/home/usr/hdgdet01/spark\_jaas\_hd.conf,/etc/security/keytabs/hdgdet01-Test.keytab" --conf spark.yarn.tokens.hbase.enabled=true --conf "spark.executor.extraJavaOptions=-Dsun.security.krb5.debug=true -Djava.security.auth.login.config=spark\_jaas\_hd.conf" --conf "spark.driver.extraJavaOptions=-Djava.security.auth.login.config=spark\_jaas\_hd.conf" --driver-java-options "-Djava.security.auth.login.config=spark\_jaas\_hd.conf" --class com.hcsc.claims.medical.controller.ClaimAPIStreaming /datalakedata/tst/gold/integration/src/scripts/claims/test/claim-api-0.0.3-shaded.jar -c BlueChip\_Config\_File.conf -i map\_bluechip\_to\_ccf\_ccfa.csv