```
TwitterAgent.sources = Twitter
TwitterAgent.channels = MemChannel
TwitterAgent.sinks = HDFS
TwitterAgent.sources.Twitter.type = com.cloudera.flume.source.TwitterSource
TwitterAgent.sources.Twitter.channels = MemChannel
TwitterAgent.sources.Twitter.consumerKey = Z3xYhlAiKWYByX5HfLdMKFagb
TwitterAgent.sources.Twitter.consumerSecret =
JsxhpbPmYDbQ8ppnEU7Tyfzq359f8z8M1hk0NH8AmspbMsx0EH
TwitterAgent.sources.Twitter.accessToken = 1490694301004681216-
0MWbk8UPGByNpBHn3J66z15obMT0i0
TwitterAgent.sources.Twitter.accessTokenSecret =
26XC0gKBvrER5HwdbZUchnpTDZdrNvRk4tdvrWj5ykRMh
TwitterAgent.sources.Twitter.keywords = covid,olympics
TwitterAgent.sinks.HDFS.channel = MemChannel
TwitterAgent.sinks.HDFS.type = hdfs
TwitterAgent.sinks.HDFS.hdfs.path = hdfs://hadoop-
nn001.cs.okstate.edu:9000/user/ssamine/covid olympics dt/%Y//m/%d/%H
TwitterAgent.sinks.HDFS.hdfs.useLocalTimeStamp = true
TwitterAgent.sinks.HDFS.hdfs.fileType = DataStream
TwitterAgent.sinks.HDFS.hdfs.writeFormat = Text
TwitterAgent.sinks.HDFS.hdfs.batchSize = 100
TwitterAgent.sinks.HDFS.hdfs.rollSize = 0
TwtterAgent.sinks.HDFS.hdfs.rollCount = 0
TwitterAgent.channels.MemChannel.type = memory
TwitterAgent.channels.MemChannel.capacity = 10000
TwitterAgent.channels.MemChannel.transactionCapacity = 10000
```