The Overall Mood on Twitter saved to the database

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row_key, row_prefix* +scan_len [col1, family:col2, fam3:, col_prefix* +3, fam: col2 to col3] (Filter1() #



Reading Data From twitter

```
20/09/27 16:24:08 INFO instrumentation.MonitoredCounterGroup: Component type: SINK, name: hdfsSink started
20/09/27 16:24:08 INFO node.Application: Starting Source Twitter
20/09/27 16:24:08 INFO twitter.TwitterSource: Starting twitter source org.apache.flume.source.twitter.TwitterSource{name:Twitter,state:IDLE} ...
20/09/27 16:24:08 INFO twitter4; TwitterStreamImpl: Establishing connection.
20/09/27 16:24:10 INFO twitter4j.TwitterStreamImpl: Establishing connection.
20/09/27 16:24:10 INFO twitter4j.TwitterStreamImpl: Receiving status stream.
20/09/27 16:24:10 INFO twitter4j.TwitterStreamImpl: Receiving status stream.
20/09/27 16:24:11 INFO hdfs.HDFSDataStream: Serializer = TEXT, UseRawLocalFileSystem = false
20/09/27 16:24:12 INFO hdfs.BucketWriter: Creating hdfs://localhost/user/cloudera/flumeImport//.events.1601249051899.txt.tmp
20/09/27 16:24:13 INFO twitter.TwitterSource: Processed 100 docs
20/09/27 16:24:14 INFO twitter.TwitterSource: Processed 300 docs
20/09/27 16:24:17 INFO twitter.TwitterSource: Processed 300 docs
20/09/27 16:24:21 INFO twitter.TwitterSource: Processed 400 docs
20/09/27 16:24:21 INFO twitter.TwitterSource: Processed 500 docs
20/09/27 16:24:23 INFO twitter.TwitterSource: Processed 600 docs
20/09/27 16:24:23 INFO twitter.TwitterSource: Processed 600 docs
20/09/27 16:24:23 INFO twitter.TwitterSource: Processed 600 docs
```

Resting the file that holds data from twitter

