## **Twitter**

## Word Co-occurrence

```
■ DIC — @quickstart/src/data/input/tw — docker run --hostname=quickstart.cloudera --privileged=true -t-i-v ~/Documents/DockerMR/src --pub...

...wmloads/Academia- Local/University/SEM2/DIC — jupyter-notebook • python ...

Reduce input groups=14381

Reduce input groups=14381

Reduce input records=143816

Reduce output records=143816

Spilled Records=2765932

Shuffled Maps = 4

Failed Shuffles=0

Merged Map outputs=4

GC time elapsed (ms)=1779

CPU time spent (ms)=17770

Physical memory (bytes) snapshot=12775510784

Virtual memory (bytes) snapshot=6786428928

Total committed heap usage (bytes)=1277165568

Shuffle Errors

BAD_ID=0

CONNECTION=0

MRONG_LENGTH=0

WRONG_REDUCE=0

File Input Format Counters

Bytes Read=2795577

File Output Format Counters

Bytes Read=2795577

File Output Format Counters

Bytes Written=236962

19/84/21 83:39:85 INFO streaming.StreamJob: Output directory: /user/asishkak/MR/output/twc

[root@quickstart tv]#
```

#### Word Co-occurrence output

# **Word Count**

### **Word Count Output**