WordCount:

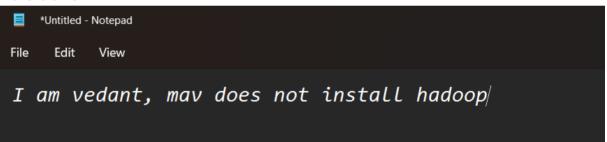
## Commands:

1. Start daemons

Commands: start-yarn, start-dfs/start-all, from sbin.

```
C:\Users\admin>cd C:\hadoop-3.2.2\sbin
C:\hadoop-3.2.2\sbin>start-dfs
The filename, directory name, or volume label syntax is incorrect.
C:\hadoop-3.2.2\sbin>jps
12976 DataNode
5136 NameNode
8968 Jps
C:\hadoop-3.2.2\sbin>start-yarn
starting yarn daemons
The filename, directory name, or volume label syntax is incorrect.
C:\hadoop-3.2.2\sbin>jps
12976 DataNode
15936 NodeManager
5136 NameNode
15796 ResourceManager
15912 Jps
```

2. Make .txt file



- 3. Start hadoop browsing system on localhost 8088 and 9870
- 4. Mkdir for input

```
C:\hadoop-3.2.2>hadoop fs -mkdir /input
The filename, directory name, or volume label syntax is incorrect.
```

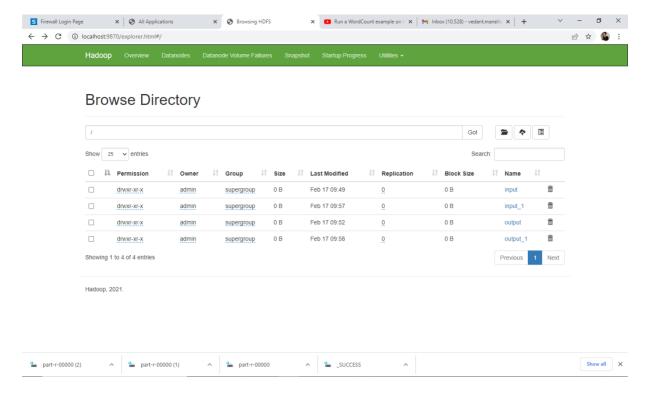
5. Use -put command to place txt file in input dir

```
C:\hadoop-3.2.2>hadoop fs -put C:/samplee.txt /input
The filename, directory name, or volume label syntax is incorrect.
```

6. Access wordcount function from mapreduce jar and paste in output dir

```
C:\hadoop-3.2.2>hadoop jar C:/hadoop-3.2.2/share/hadoop/mapreduce/hadoop-mapreduce-examples-3.2.2.jar wordcount /input /output
The filename, directory name, or volume label syntax is incorrect.
2022-02-17 09:52:06,094 INFO impl.MetricsConfig: Loaded properties from hadoop-metrics2.properties
2022-02-17 09:52:06,236 INFO impl.MetricsSystemImpl: Scheduled Metric snapshot period at 10 second(s).
2022-02-17 09:52:06,236 INFO impl.MetricsSystemImpl: JobTracker metrics system started
2022-02-17 09:52:06,789 INFO input.FileInputFormat: Total input files to process: 1
2022-02-17 09:52:06,900 INFO mapreduce.JobSubmitter: number of splits:1
```

File system:



## Output in txt file:

