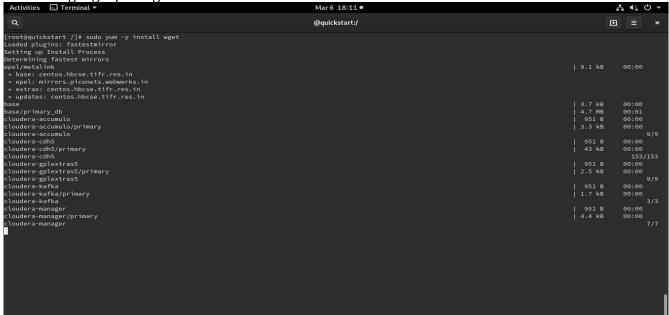
## 1. Starting Docker and pulling Cloudera quickstart vm

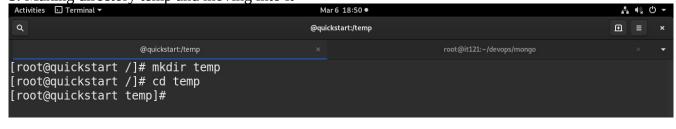
```
Activities Terminal*

| Reforminal* | Reform
```

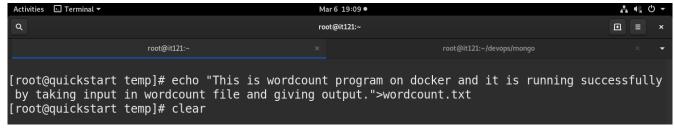
2.Installing wget package



3. Making directory temp and moving into it



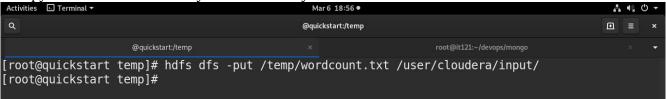
## 4.Create file with some content



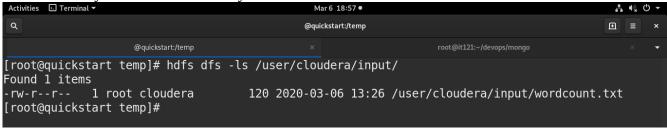
5.Make input directory in HDFS system

Activities	Mar 6 18:53 ●		A 📢 🛈
Q	@quickstart:/temp		
@quickstart:/temp		root@it121:~/devops/mongo	
<pre>[root@quickstart temp]# hdfs dfs -mkdi [root@quickstart temp]#</pre>	r /user/cloudera	a/input	

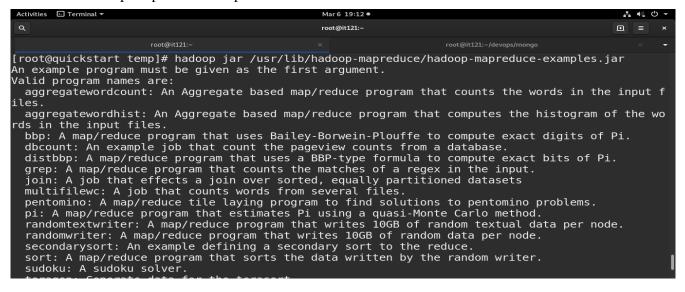
6.Copy file from local directory to HDFS file system



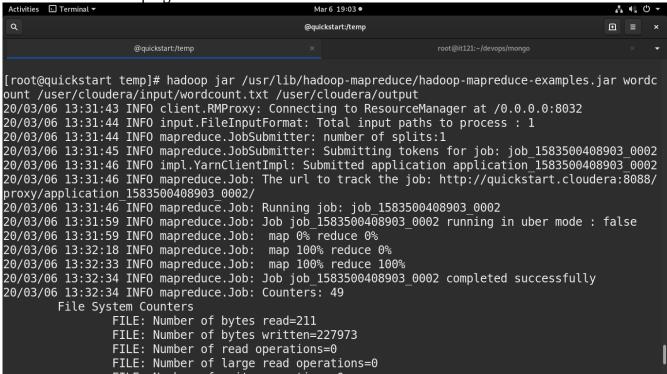
7.To check if your file is successfully or not



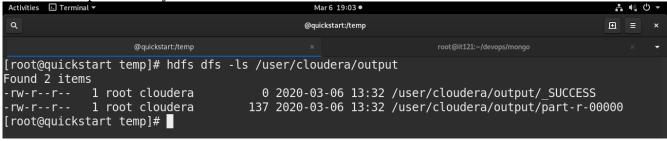
## 8.To check Hadoop mapredue examples



9.Run the wordcount program



10.Check output directory



## 11. Open part file to check output

```
Activities ▶ Terminal ▼
                                                                Mar 6 19:04 ●
                                                                                                                              # ₩ Q ▲
                                                                                                                             ⊕ ≡
                                                              @quickstart:/temp
                           @quickstart:/temp
[root@quickstart temp]# hdfs dfs -cat /user/cloudera/output/part-r-00000
and
by 1
docker 1
file 1
giving 1
in 1
input
is
it
on
output. 1
program 1
running 1
successfully
taking 1
wordcount
```