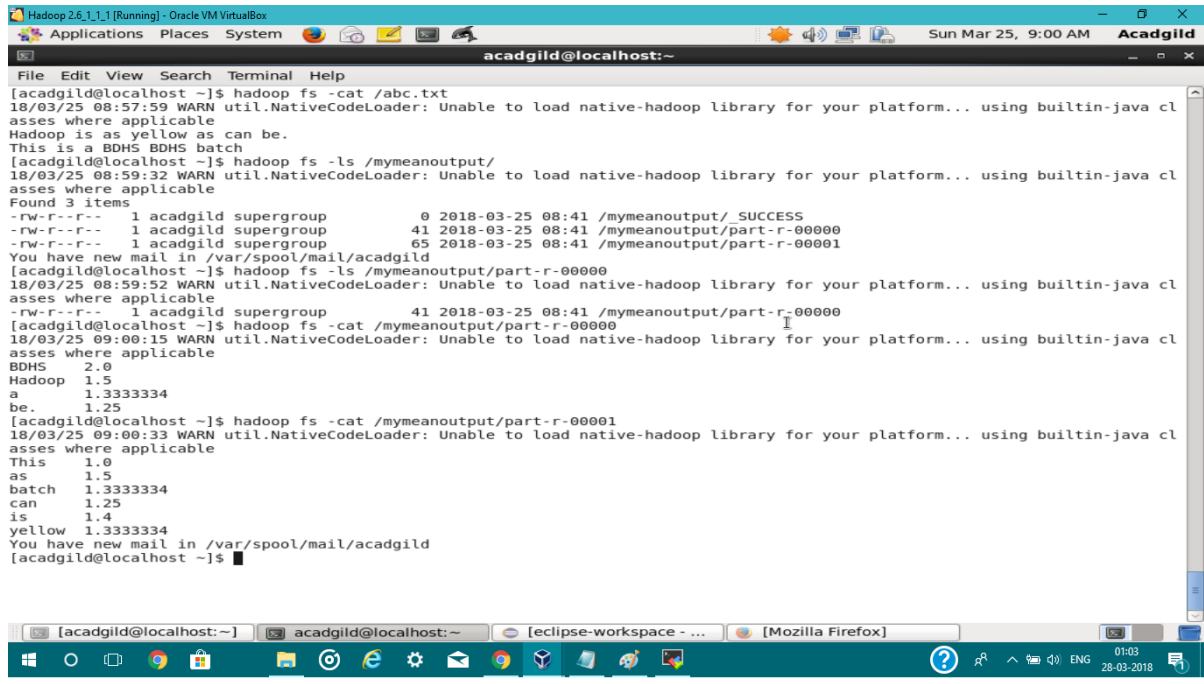


Assignment 3

Word Mean program O/P



The screenshot shows a terminal window titled "Hadoop 2.6.1_1 [Running] - Oracle VM VirtualBox" with the user "Acadgild" on "Sun Mar 25, 9:00 AM". The terminal displays the following commands and output:

```
[acadgild@localhost ~]$ hadoop fs -cat /abc.txt
18/03/25 08:57:59 WARN util.NativeCodeLoader: Unable to load native-hadoop library for your platform... using builtin-java cl
asses where applicable
Hadoop is as yellow as can be.
This is a BDHS BDHS batch
[acadgild@localhost ~]$ hadoop fs -ls /mymeanoutput/
18/03/25 08:59:32 WARN util.NativeCodeLoader: Unable to load native-hadoop library for your platform... using builtin-java cl
asses where applicable
Found 3 items
-rw-r--r-- 1 acadgild supergroup 0 2018-03-25 08:41 /mymeanoutput/_SUCCESS
-rw-r--r-- 1 acadgild supergroup 41 2018-03-25 08:41 /mymeanoutput/part-r-00000
-rw-r--r-- 1 acadgild supergroup 65 2018-03-25 08:41 /mymeanoutput/part-r-00001
You have new mail in /var/spool/mail/acadgild
[acadgild@localhost ~]$ hadoop fs -ls /mymeanoutput/part-r-00000
18/03/25 08:59:52 WARN util.NativeCodeLoader: Unable to load native-hadoop library for your platform... using builtin-java cl
asses where applicable
-rw-r--r-- 1 acadgild supergroup 41 2018-03-25 08:41 /mymeanoutput/part-r-00000
[acadgild@localhost ~]$ hadoop fs -cat /mymeanoutput/part-r-00000
18/03/25 09:00:15 WARN util.NativeCodeLoader: Unable to load native-hadoop library for your platform... using builtin-java cl
asses where applicable
BDHS 2.0
Hadoop 1.5
a 1.3333334
be. 1.25
[acadgild@localhost ~]$ hadoop fs -cat /mymeanoutput/part-r-00001
18/03/25 09:00:33 WARN util.NativeCodeLoader: Unable to load native-hadoop library for your platform... using builtin-java cl
asses where applicable
This 1.0
as 1.5
batch 1.3333334
can 1.25
is 1.4
yellow 1.3333334
You have new mail in /var/spool/mail/acadgild
[acadgild@localhost ~]$
```

The terminal window is part of a desktop environment with a taskbar at the bottom showing icons for Windows, Firefox, and other applications. The system clock indicates 01:03 on 28-03-2018.