The file in which the following commands are going to be executed:

1) Concat

2) Tokenize

3) Sum

4) Min

5) Max

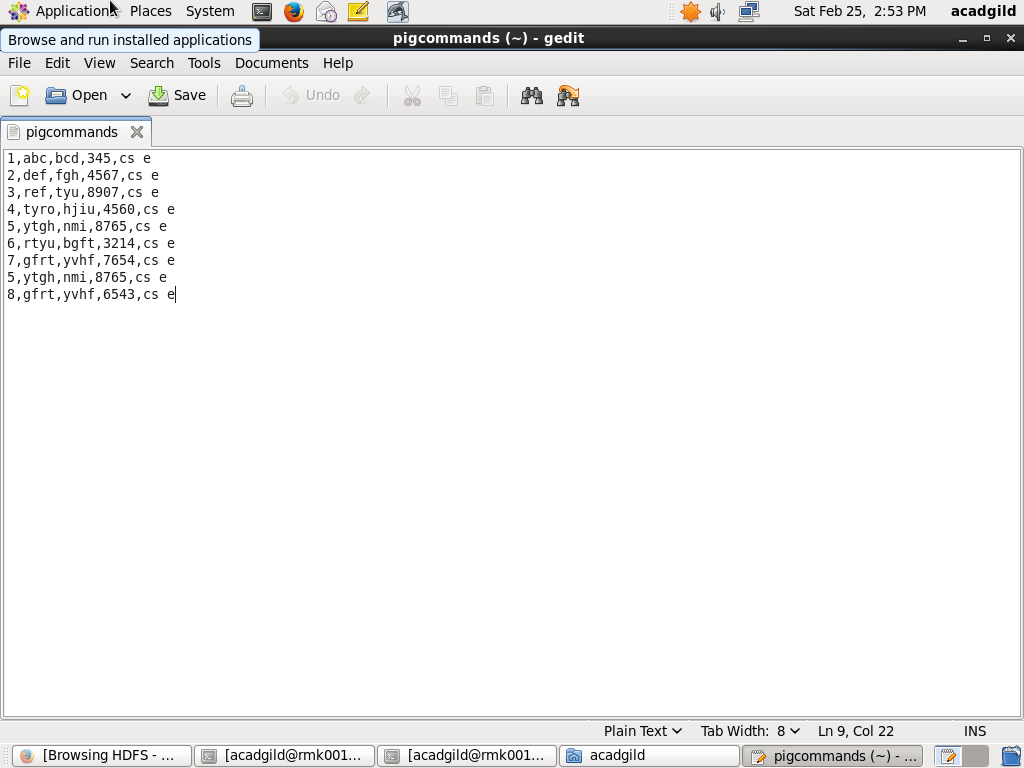
6) Limit

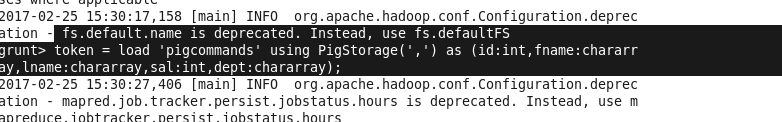
7) Store

8) Distinct

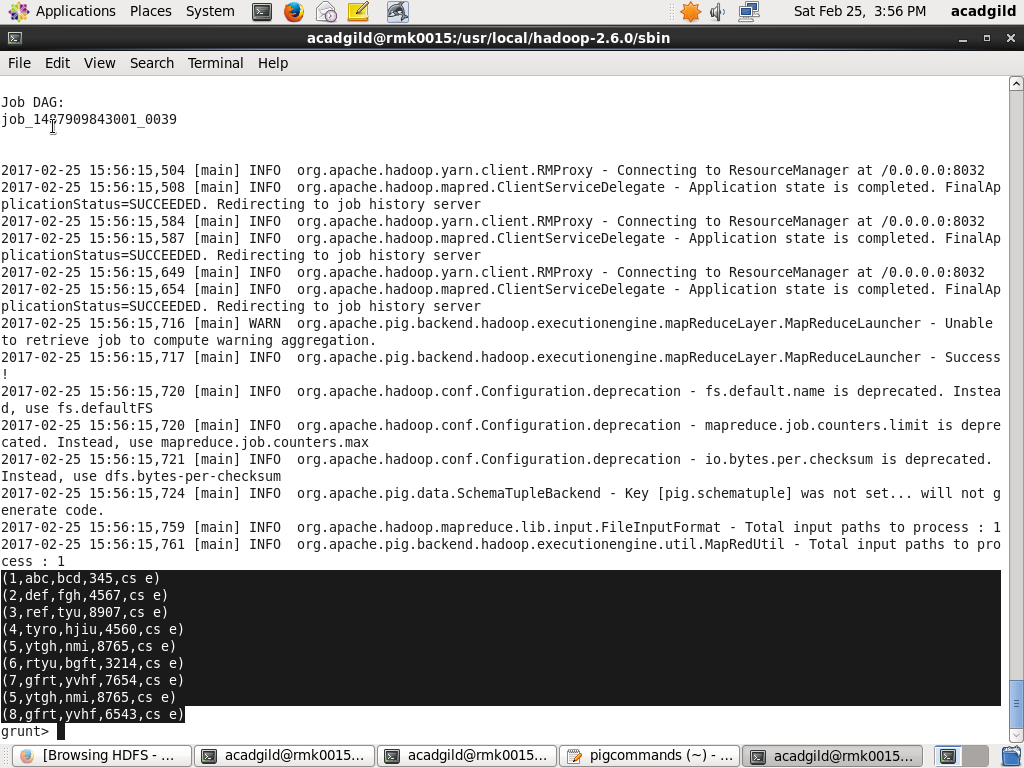
9) Flatten

10) IsEmpty



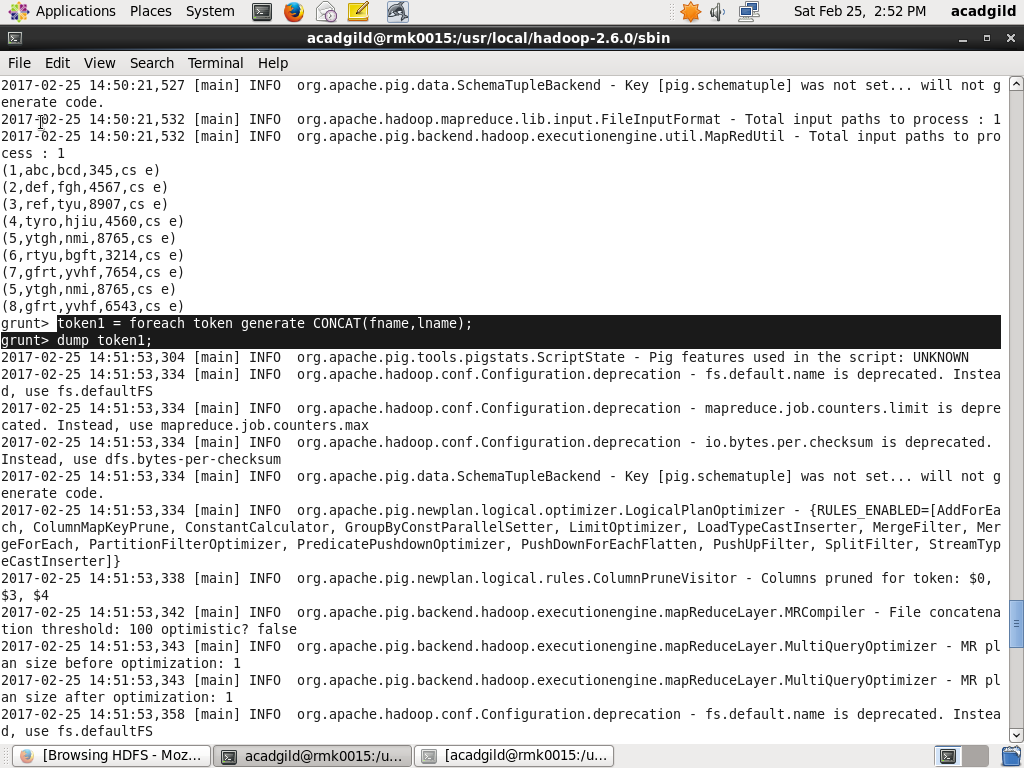
// LOAD THE RELATION: 

//DUMP THE RELATION:

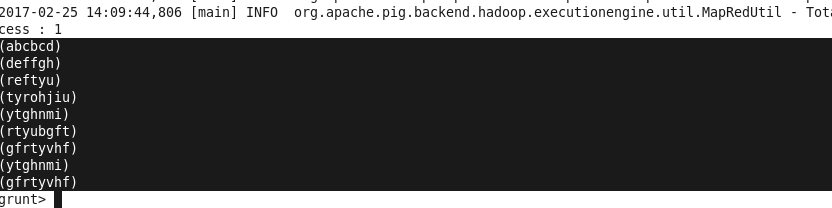


CONCAT COMMAND:

EXECUTION OF CONCAT :

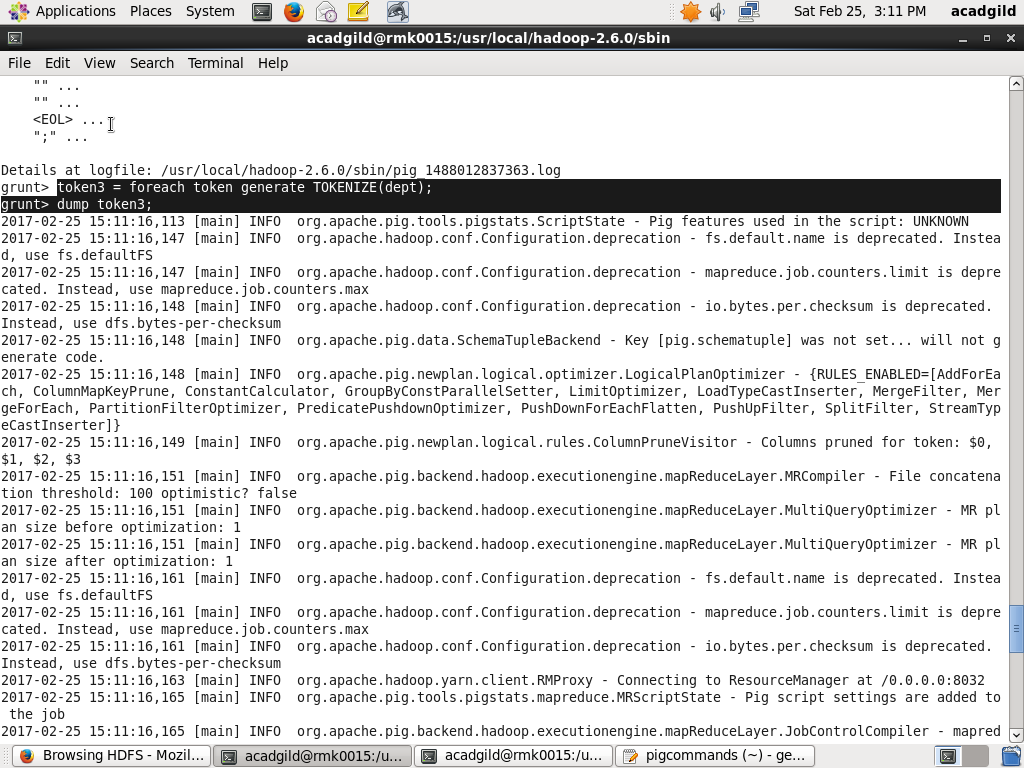


OUTPUT OF CONCAT COMMAND:

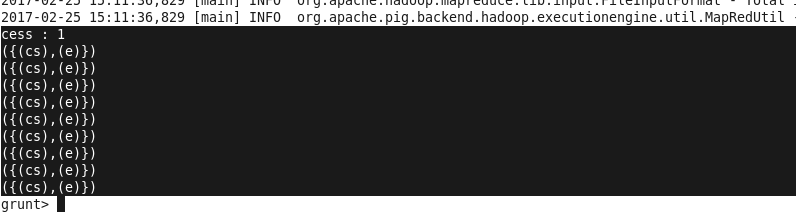


TOKENIZE COMMAND:

EXECUTION OF TOKENIZE COMMAND:

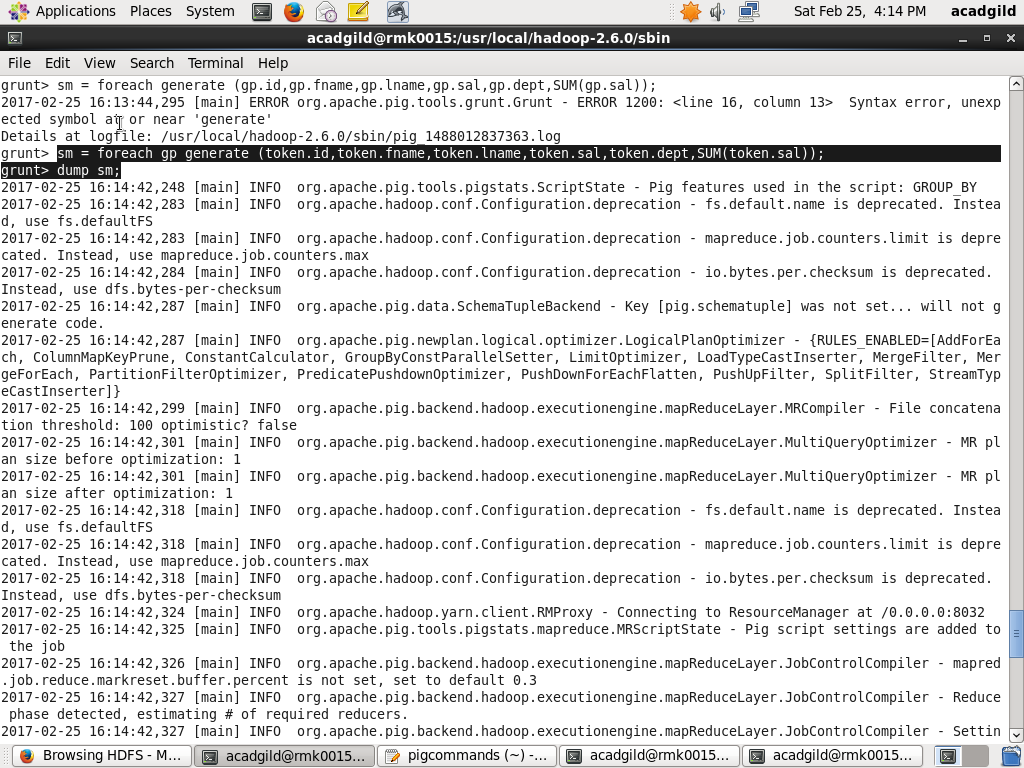


OUTPUT OF TOKENIZER COMMAND:

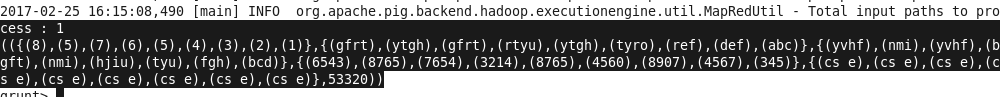


SUM COMMAND:

EXECUTION OF SUM COMMAND:

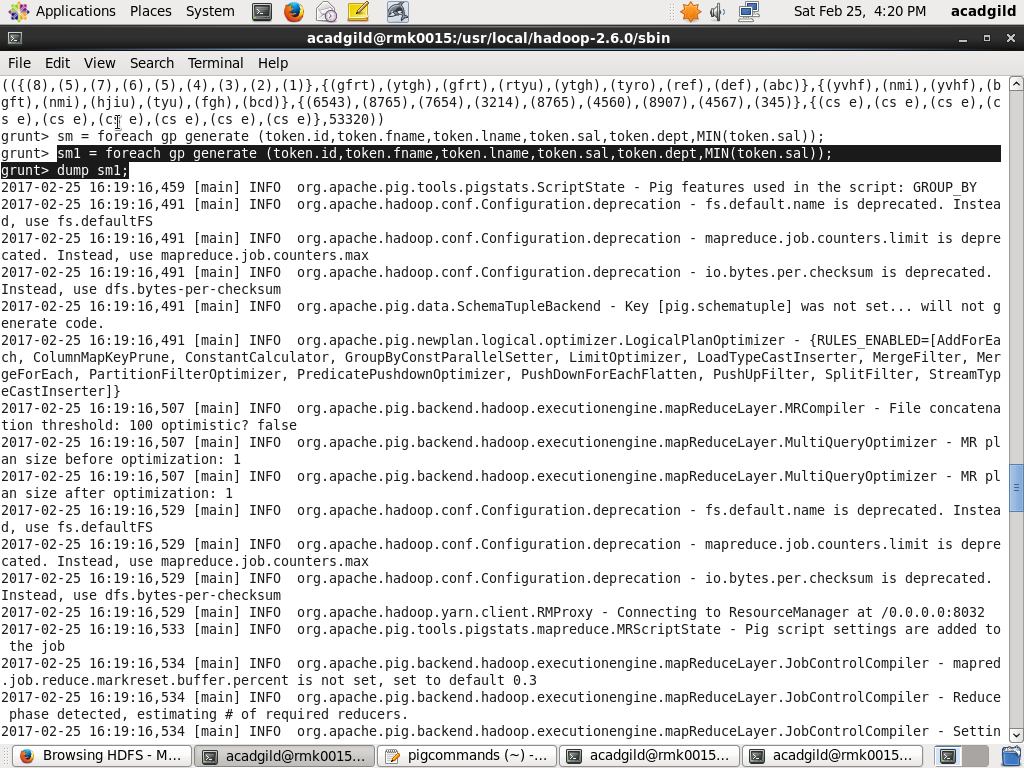


OUTPUT OF SUM COMMAND:

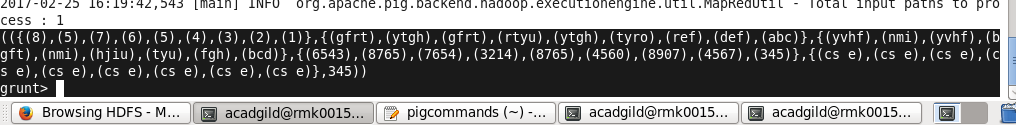


MIN COMMAND:

EXECUTION OF MIN COMMAND:

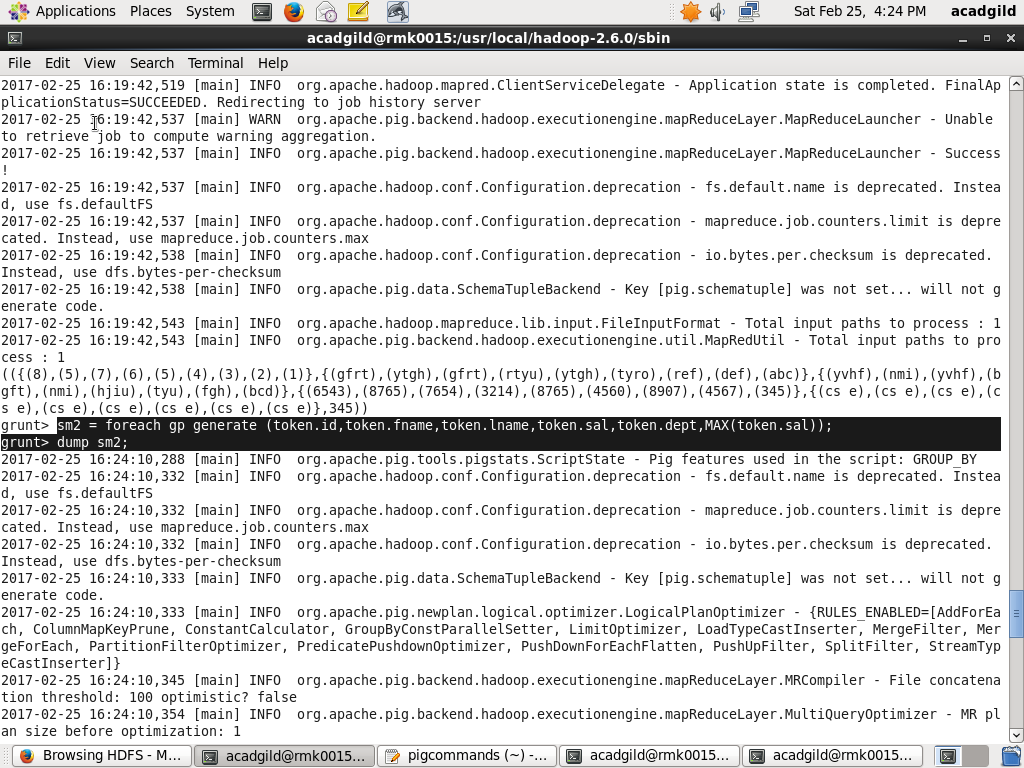


OUPUT OF MIN COMMAND:

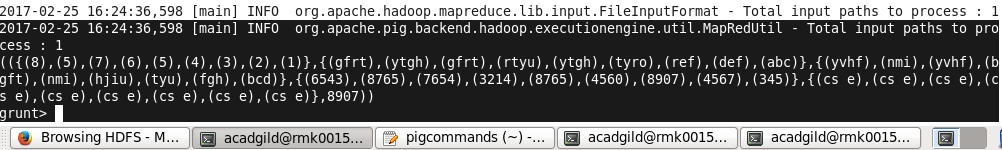


MAX COMMAND:

EXECUTION OF MAX COMMAND:

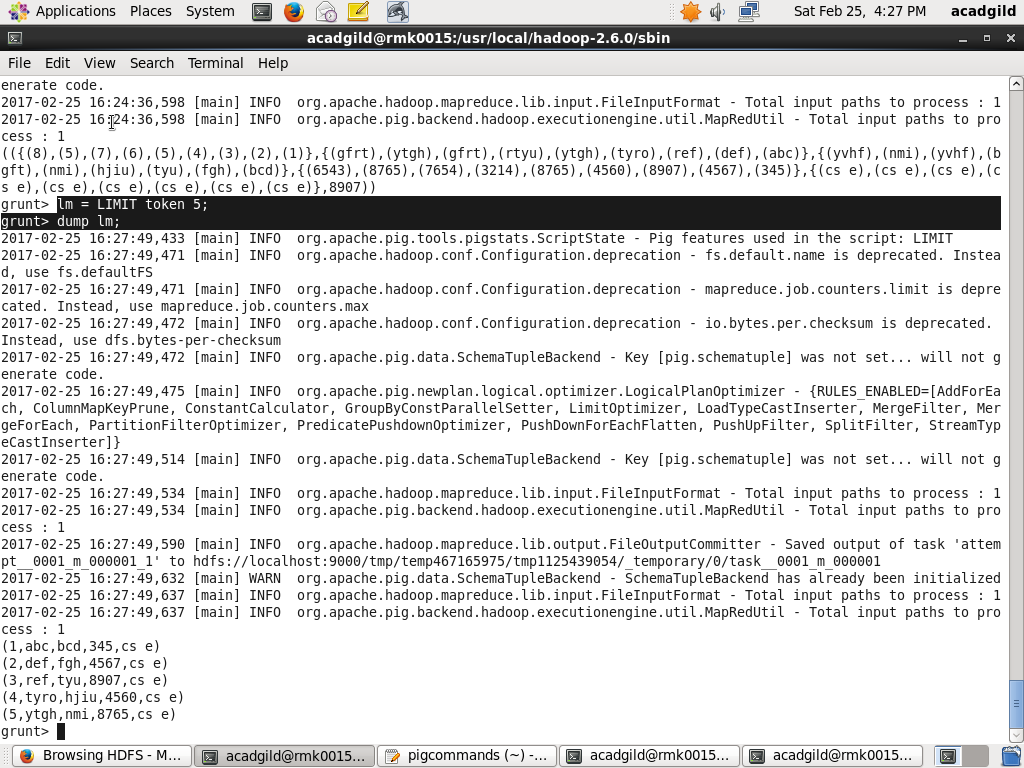


OUTPUT FOR MAX COMMAND:

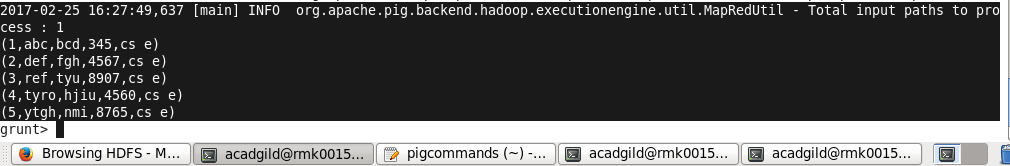


LIMIT COMMAND:

EXECUTION OF LIMIT COMMAND:

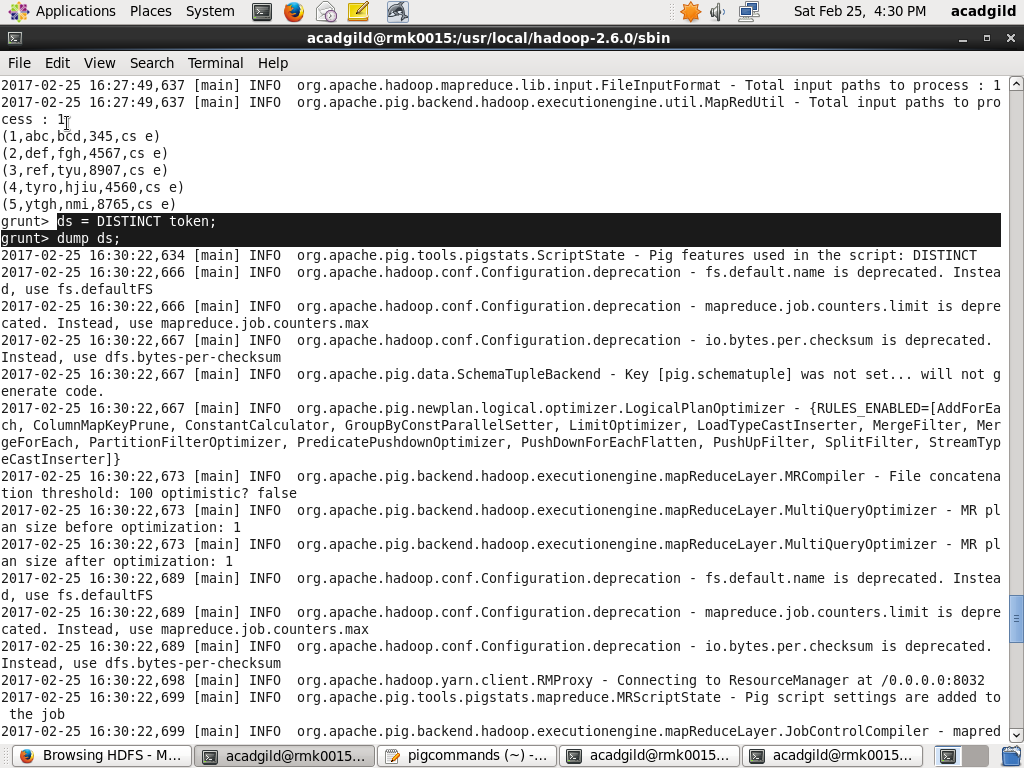


OUTPUT OF LIMIT COMMAND:

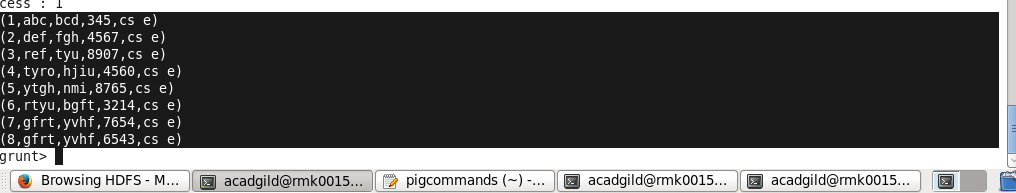


DISTINCT COMMAND:

EXECUTION OF DISTINCT COMMAND:



OUTPUT OF DISTINCT COMMAND:

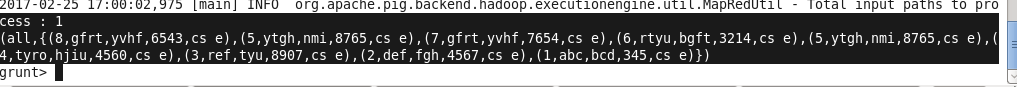


FLATTEN COMMAND:

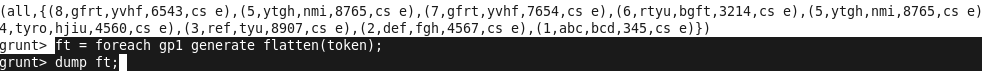
//GROUP COMMAND

groupcr.png

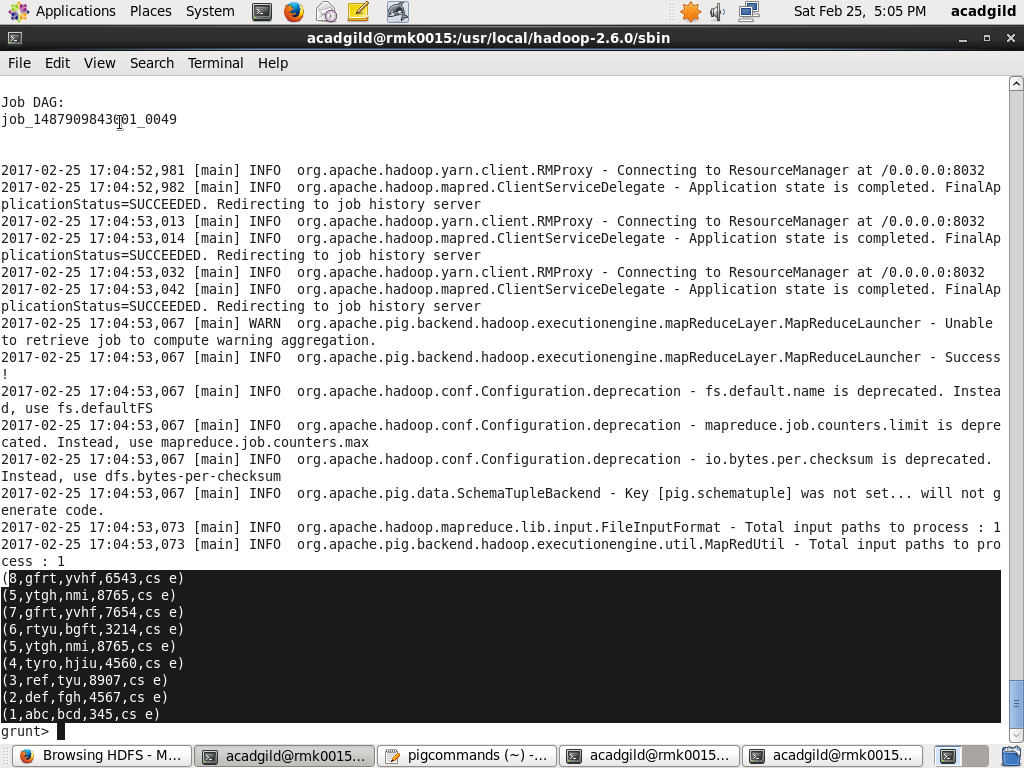
//OUTPUT OF GROUP COMMAND:



EXECUTION OF FLATTEN COMMAND:

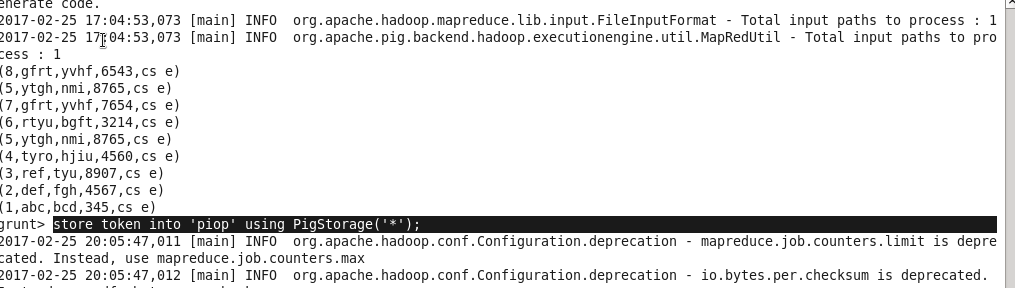


OUTPUT OF FLATTEN COMMAND:

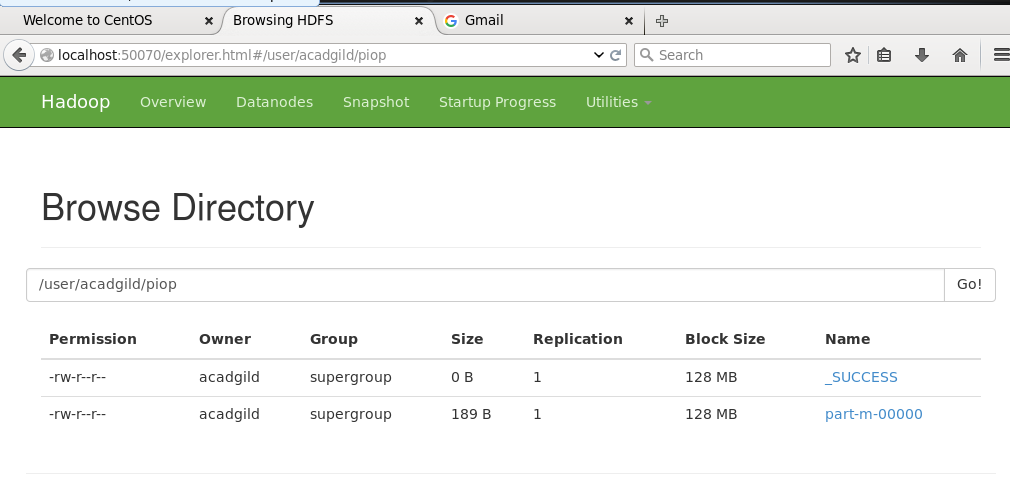


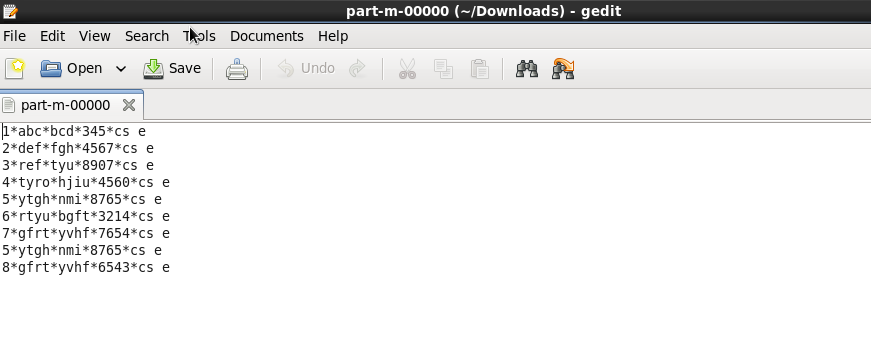
STORE COMMAND:

EXECUTION OF STORE COMMAND:



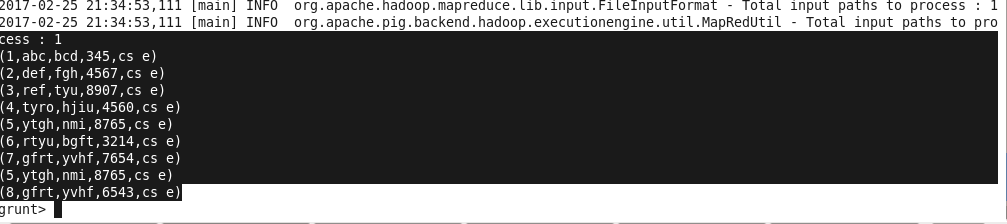
OUTPUT OF STORE COMMAND:





ISEMPTY COMMAND:

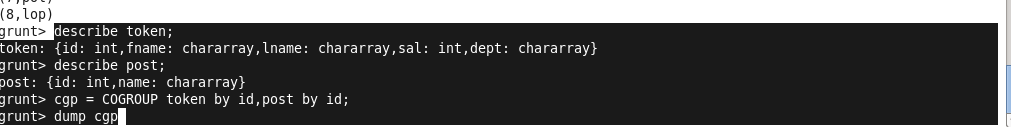
CONTENTS OF TOKEN:



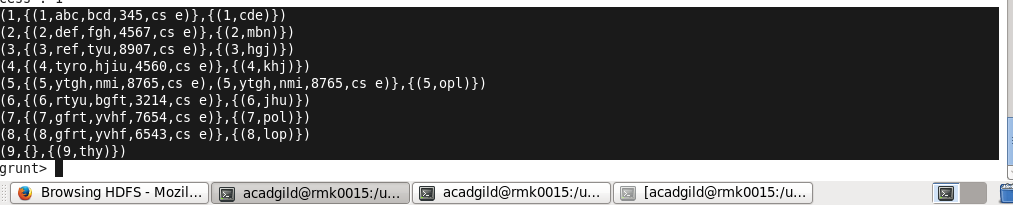
CONTENTS OF POST:



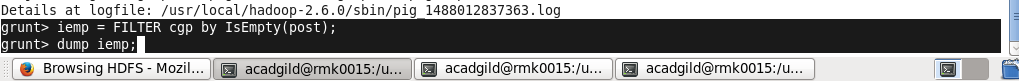
COGROUP OPERATION:



RESULT OF COGROUP:



EXECUTION OF ISEMPTY COMMAND:



OUTPUT OF ISEMPTY COMMAND:

