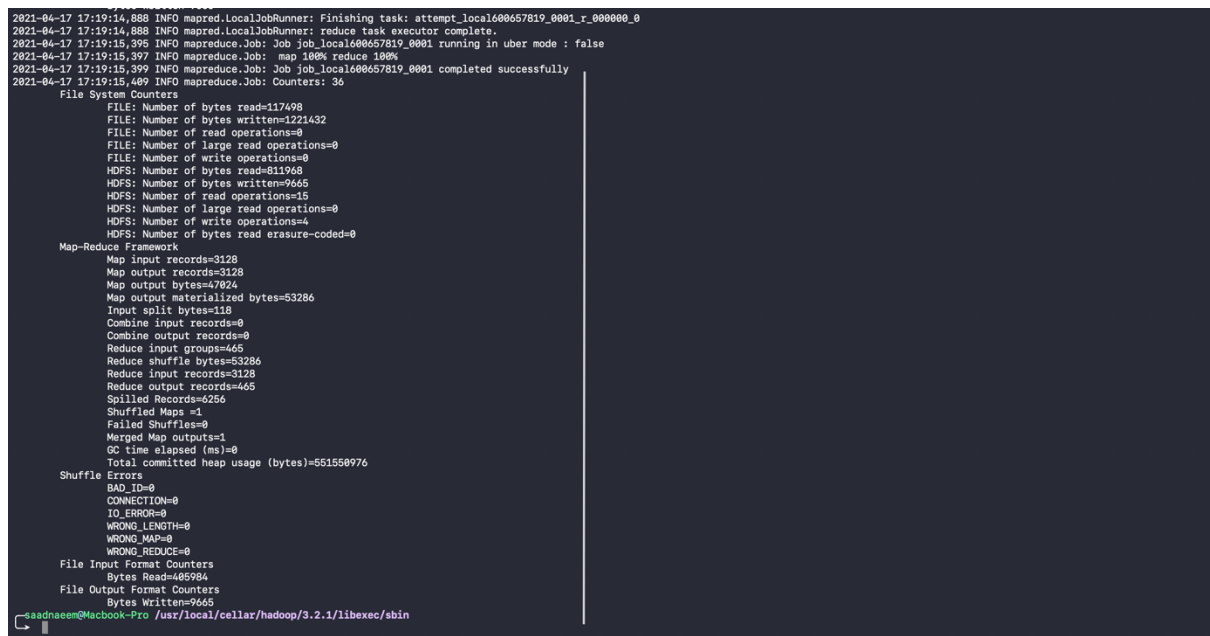# BDA Lab 8

There is a text file ("papers.txt" is uploaded in Class Room) about computer science bibliography. Each line of this file describes the details of one paper in the following format: Authors|Title|Conference|Year. The different fields are separated by the "|"character, and the list of authors are separated by commas (","). An example line is given below:
D Zhang, J Wang, D Cai, J Lu|Self-Taught Hashing for Fast Similarity Search|SIGIR|2010 You can assume that there are no duplicate records, and each distinct
author or conference as a different name.

TASK: Write a MapReduce program to calculate for each conference the number of papers. You are required to name the output directory as ConferenceCount/RollNumber
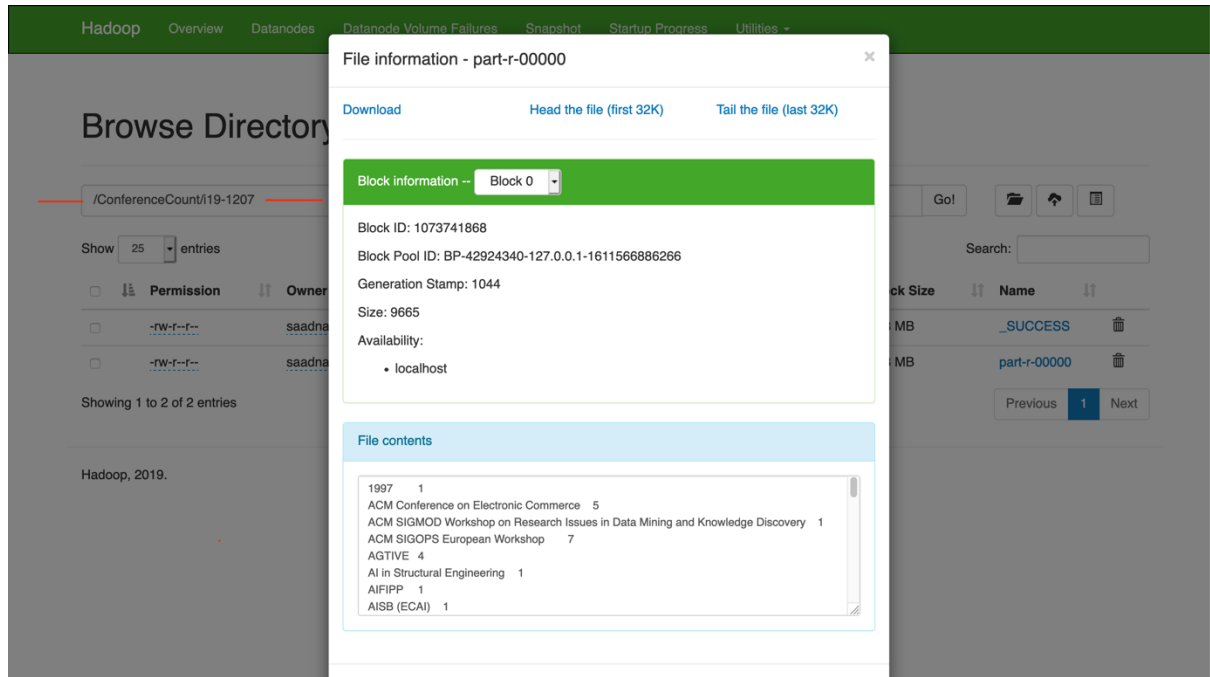
Requirements:

I am reducing the screenshots to two in this lab but I need the exact area as shown in the images you can split that into multiple images if your pixel density is less but failure to do so will result in zero marks for that task.

Follow the white line and your terminal username must be visible Name: "Rollno-1.png"

The red line's part must be visible along with the rest of the window Name: "Rollno-2.png"

Upload the above two screenshots into google classroom without zipping them Name them according to the naming convention in the images.