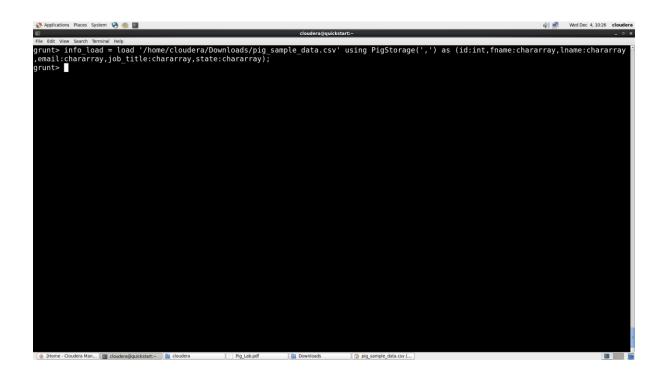
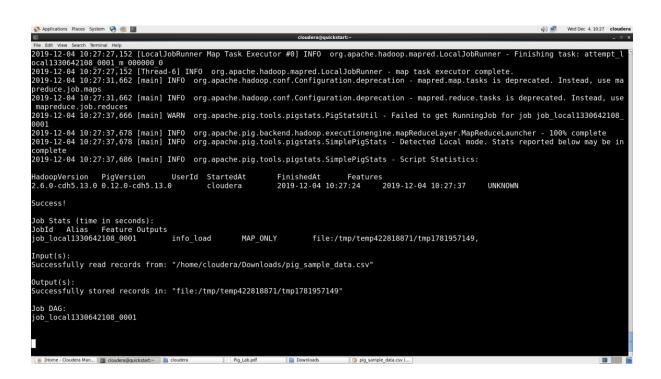
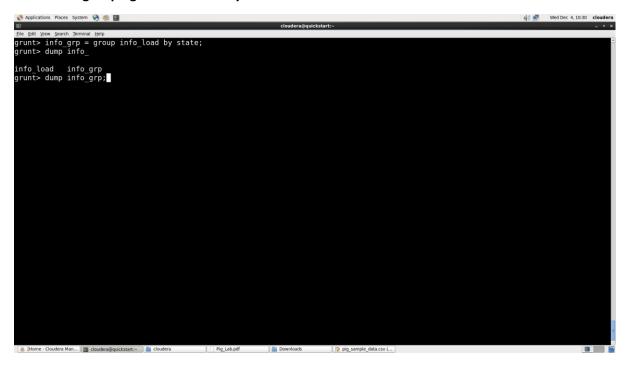
Load sample_data file and apply different transformations on it

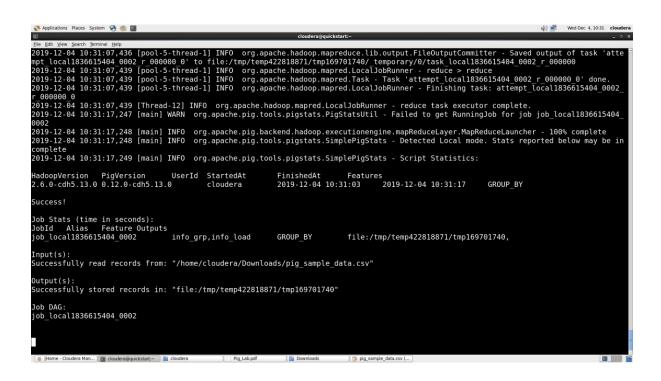
1. Load file into pig





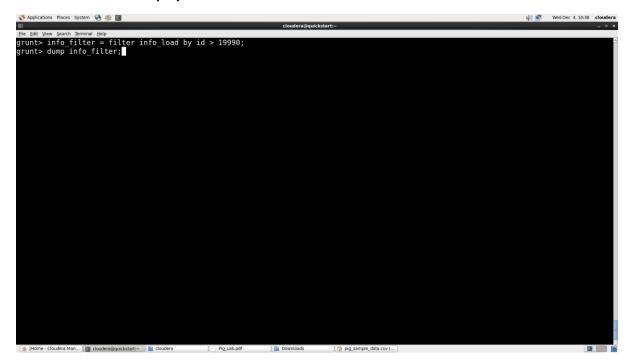
2. Do grouping on loaded file by state.

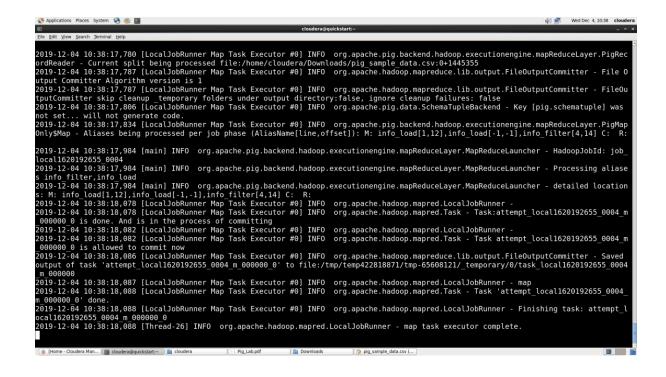


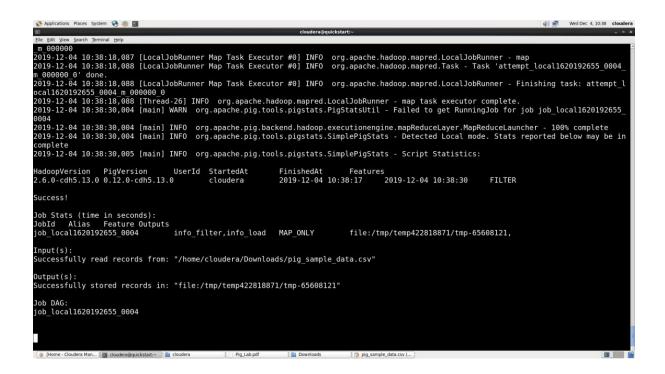


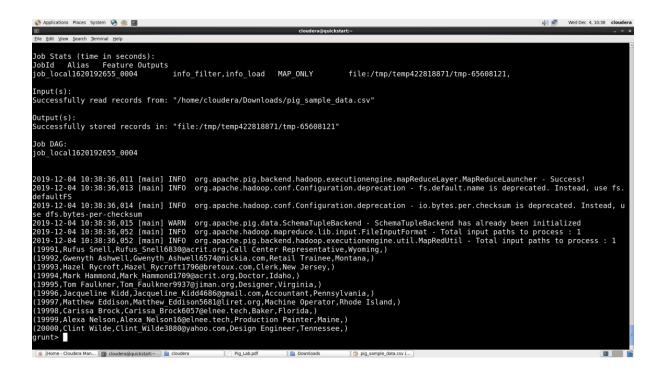


3. Use filter to display last 10 records for the loaded file.

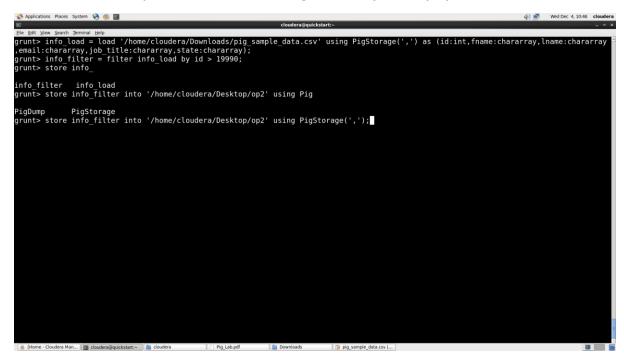


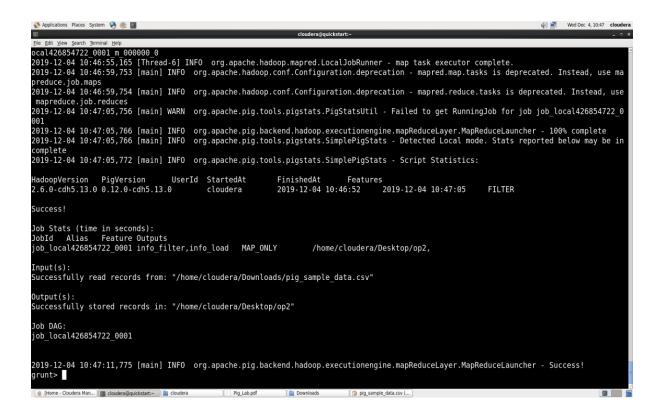


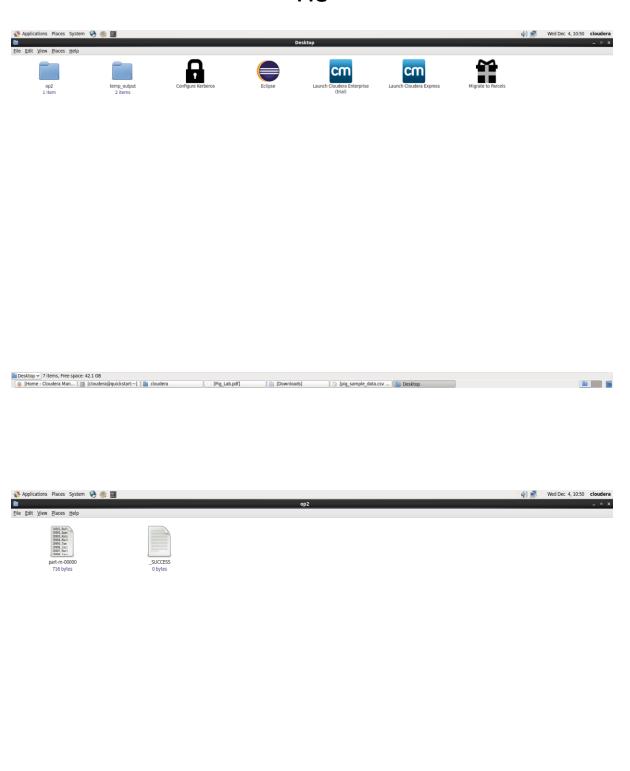




4. Store the output of the filter in new target directory and display contents too.







 [a] op2 →]2 items, Free space: 42.1 GB

 [a] [Home - Cloudera Man...]
 [a] [cloudera@quickstart.--]
 [a] [doudera
 [Fig_Lab.pdf]
 [a] [Downloads]
 [pig_sample_data.csv...]
 [a] op2
 [a] op2

