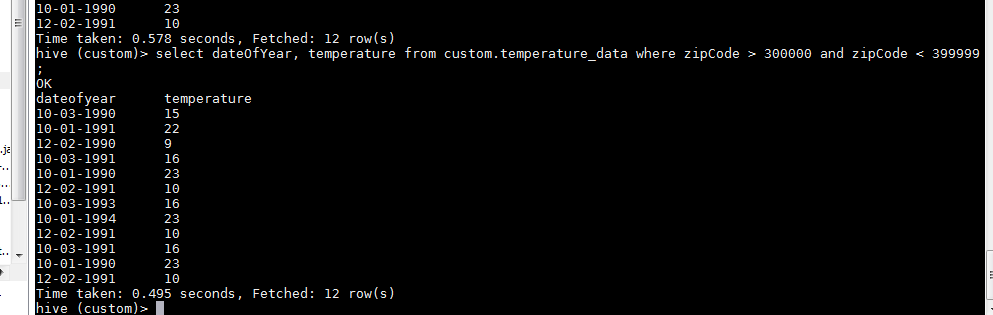
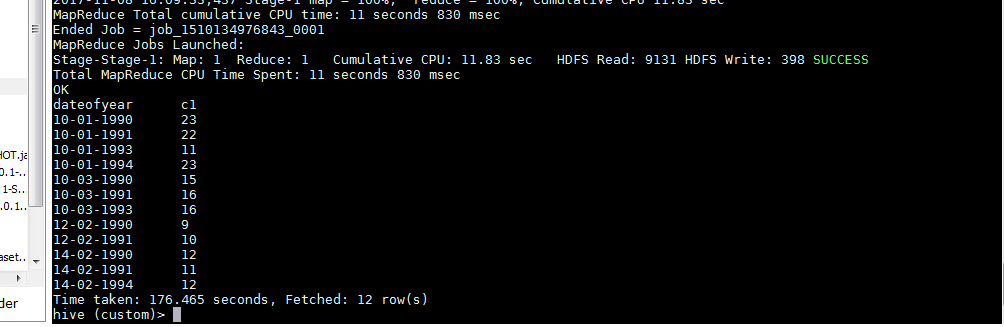
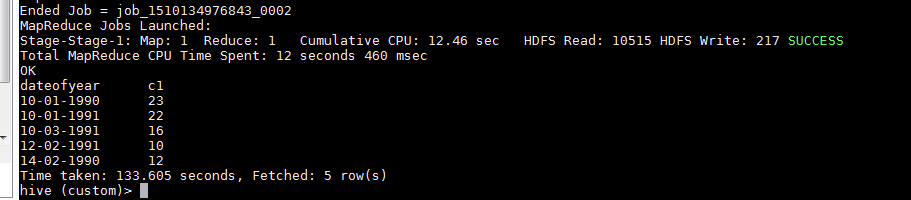
select dateOfYear, temperature from custom.temperature\_data where zipCode > 300000 and zipCode < 399999;



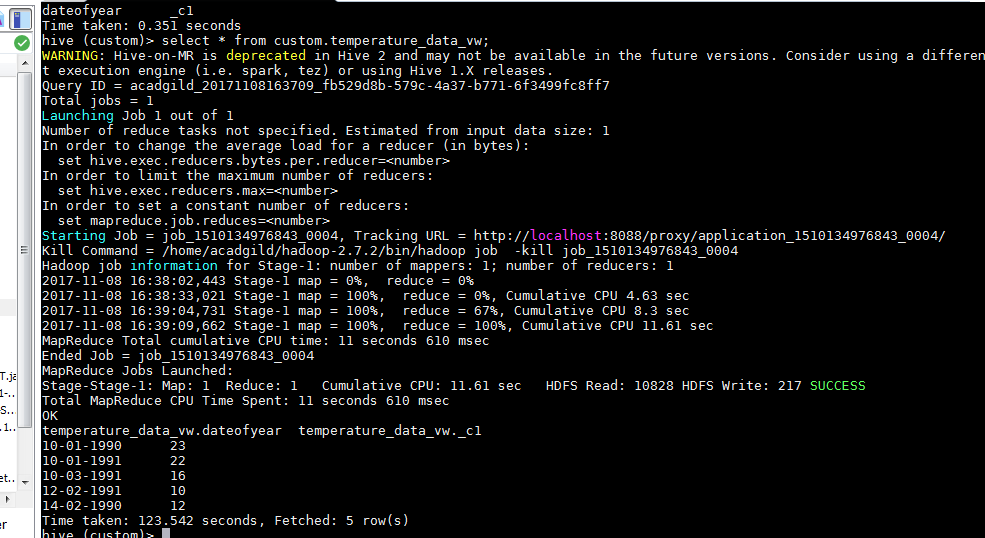
SELECT dateOfYear, MAX(temperature) FROM custom.temperature\_data GROUP BY dateOfYear;



SELECT dateOfYear, MAX(temperature) FROM custom.temperature\_data GROUP BY dateOfYear HAVING ( COUNT(dateOfYear) > 1 );



create view custom.temperature\_data\_vw AS SELECT dateOfYear, MAX(temperature) FROM custom.temperature\_data GROUP BY dateOfYear HAVING ( COUNT(dateOfYear) > 1 );



insert overwrite local directory '/home/acadgild/hadoop/maxTemp' row format delimited fields terminated by '|' select \* from custom.temperature\_data\_vw;

