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acadgild@localhost:~  
File Edit View Search Terminal Help  
hive> select year(dated),max(temperature) from temperature_data group by year(dated) having count(year(dated))>1;  
WARNING: Hive-on-MR is deprecated in Hive 2 and may not be available in the future versions. Consider using a different execu  
tion engine (i.e. spark, tez) or using Hive 1.X releases.  
Query ID = acadgild_20180407025212_7edbbd0b-0fec-4baa-8104-fdd0b50d38f8  
Total jobs = 1  
Launching Job 1 out of 1  
Number of reduce tasks not specified. Estimated from input data size: 1  
In order to change the average load for a reducer (in bytes):  
  set hive.exec.reducers.bytes.per.reducer=<number>  
In order to limit the maximum number of reducers:  
  set hive.exec.reducers.max=<number>  
In order to set a constant number of reducers:  
  set mapreduce.job.reduces=<number>  
Starting Job = job_1522960757759_0031, Tracking URL = http://localhost:8088/proxy/application_1522960757759_0031/  
Kill Command = /home/acadgild/install/hadoop/hadoop-2.6.5/bin/hadoop job -kill job_1522960757759_0031  
Hadoop job information for Stage-1: number of mappers: 1; number of reducers: 1  
2018-04-07 02:52:30,409 Stage-1 map = 0%, reduce = 0%  
2018-04-07 02:52:44,283 Stage-1 map = 100%, reduce = 0%, Cumulative CPU 3.55 sec  
2018-04-07 02:53:01,651 Stage-1 map = 100%, reduce = 100%, Cumulative CPU 8.84 sec  
MapReduce Total cumulative CPU time: 8 seconds 840 msec  
Ended Job = job_1522960757759_0031  
MapReduce Jobs Launched:  
Stage-Stage-1: Map: 1 Reduce: 1 Cumulative CPU: 8.84 sec HDFS Read: 10235 HDFS Write: 167 SUCCESS  
Total MapReduce CPU Time Spent: 8 seconds 840 msec  
OK  
1990      23  
1991      22  
1993      16  
1994      23  
Time taken: 49.958 seconds, Fetched: 4 row(s)  
hive>
```