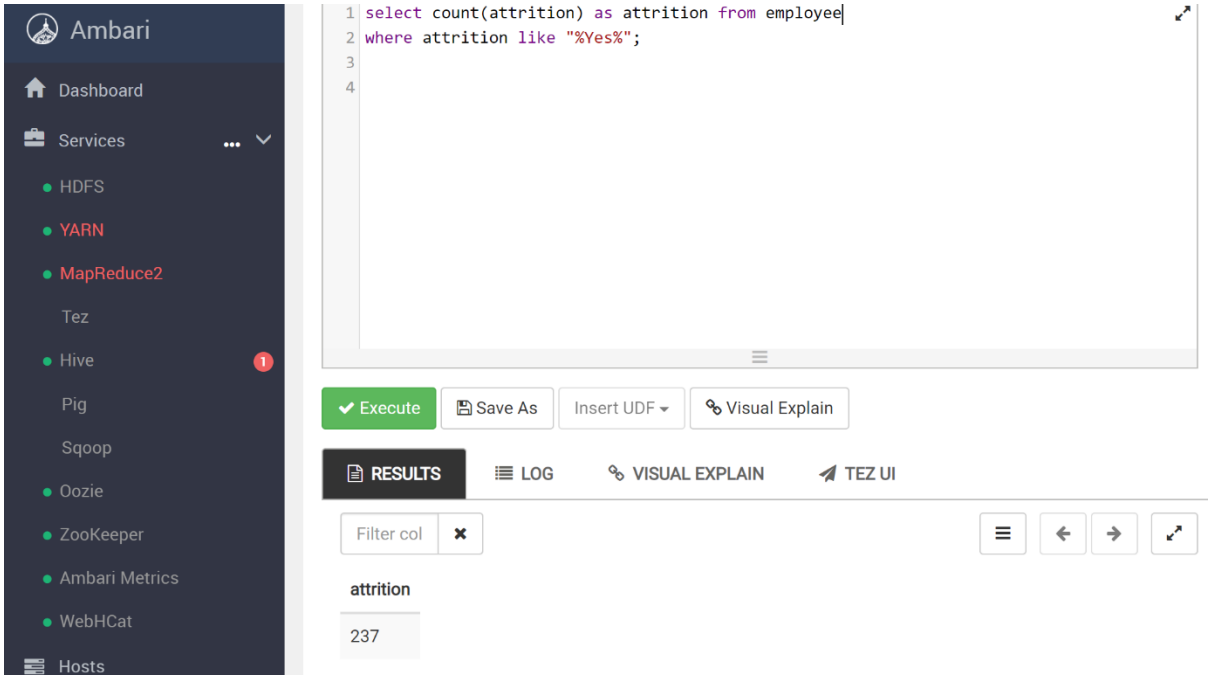
Assignment - Data Aggregation Activity (10%)

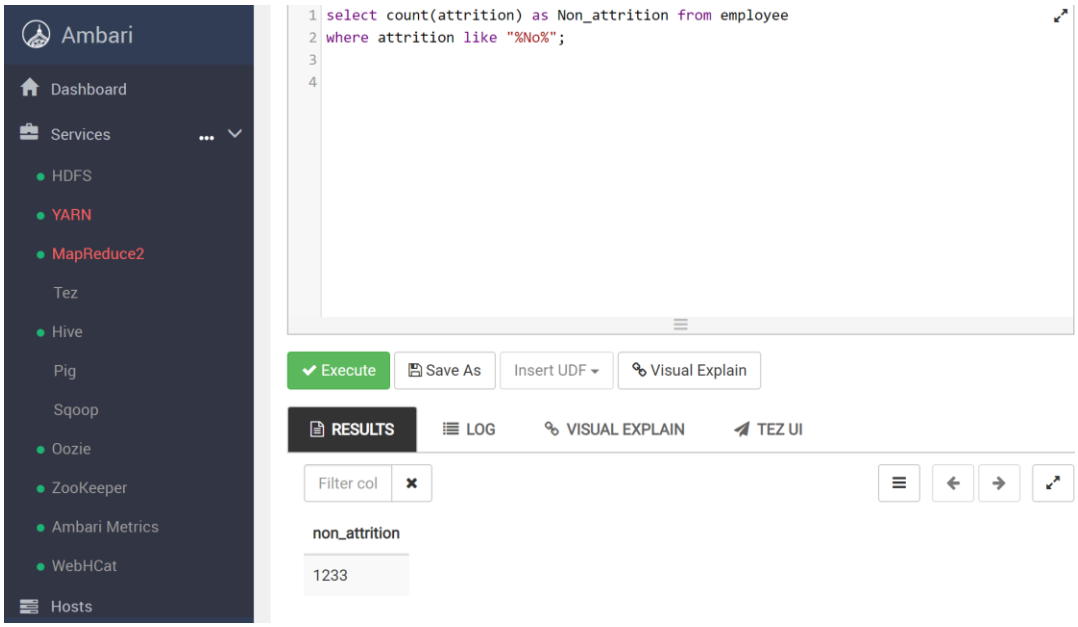
1-

Table shows how many salespeople have attribution



The table above shows the number of sales people (237) with yes attribution

The table counts how many salespeople have no attrition



The table above shows the number of sales people (237) with NO attribution

2-

Table 1 shows the (average, min, max) monthly income for all salespeople with attrition

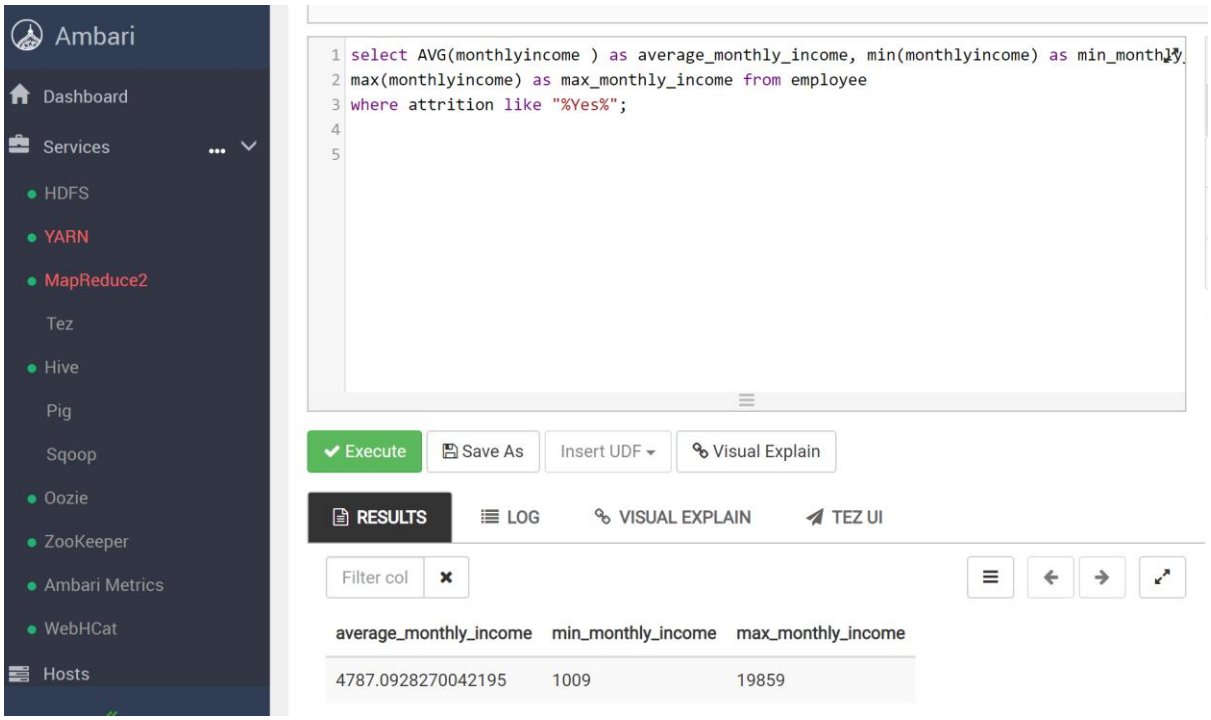
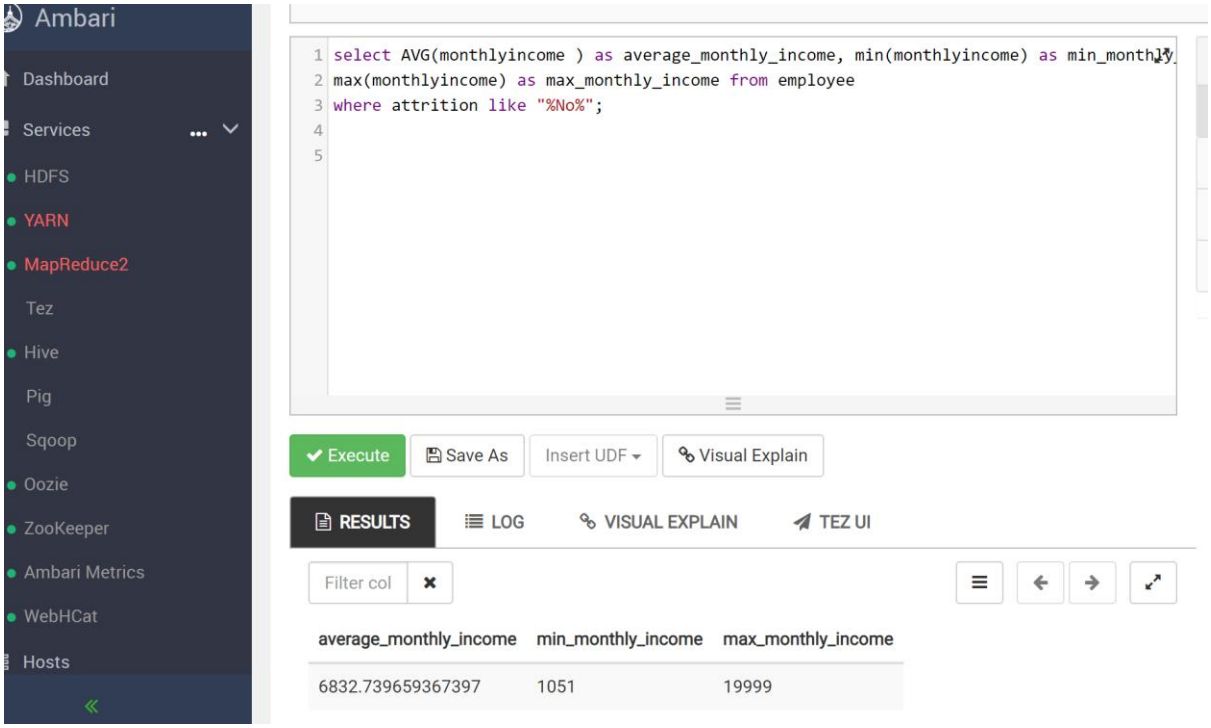
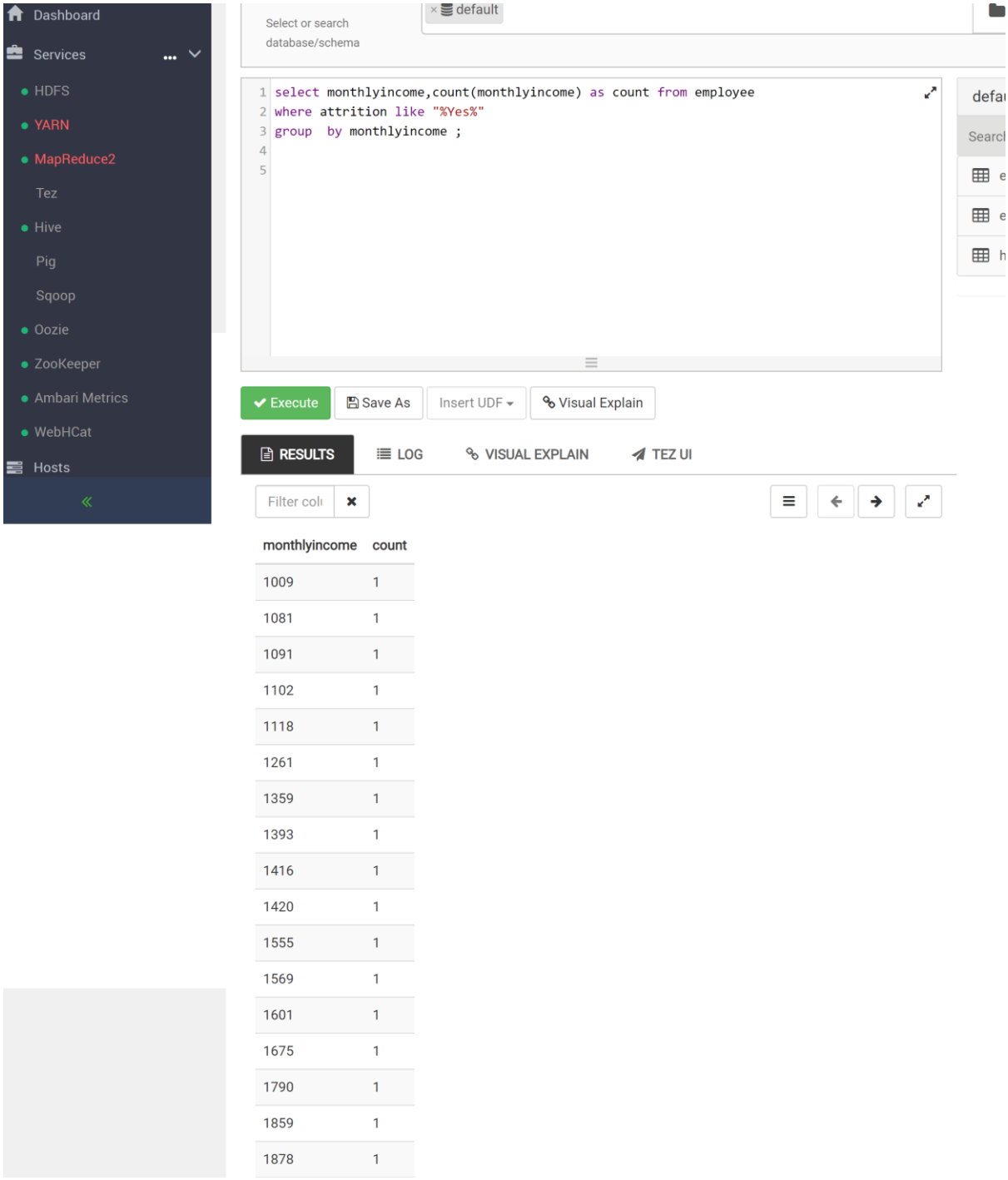


Table 2 shows the (average, min, max) monthly income for all salespeople without attrition

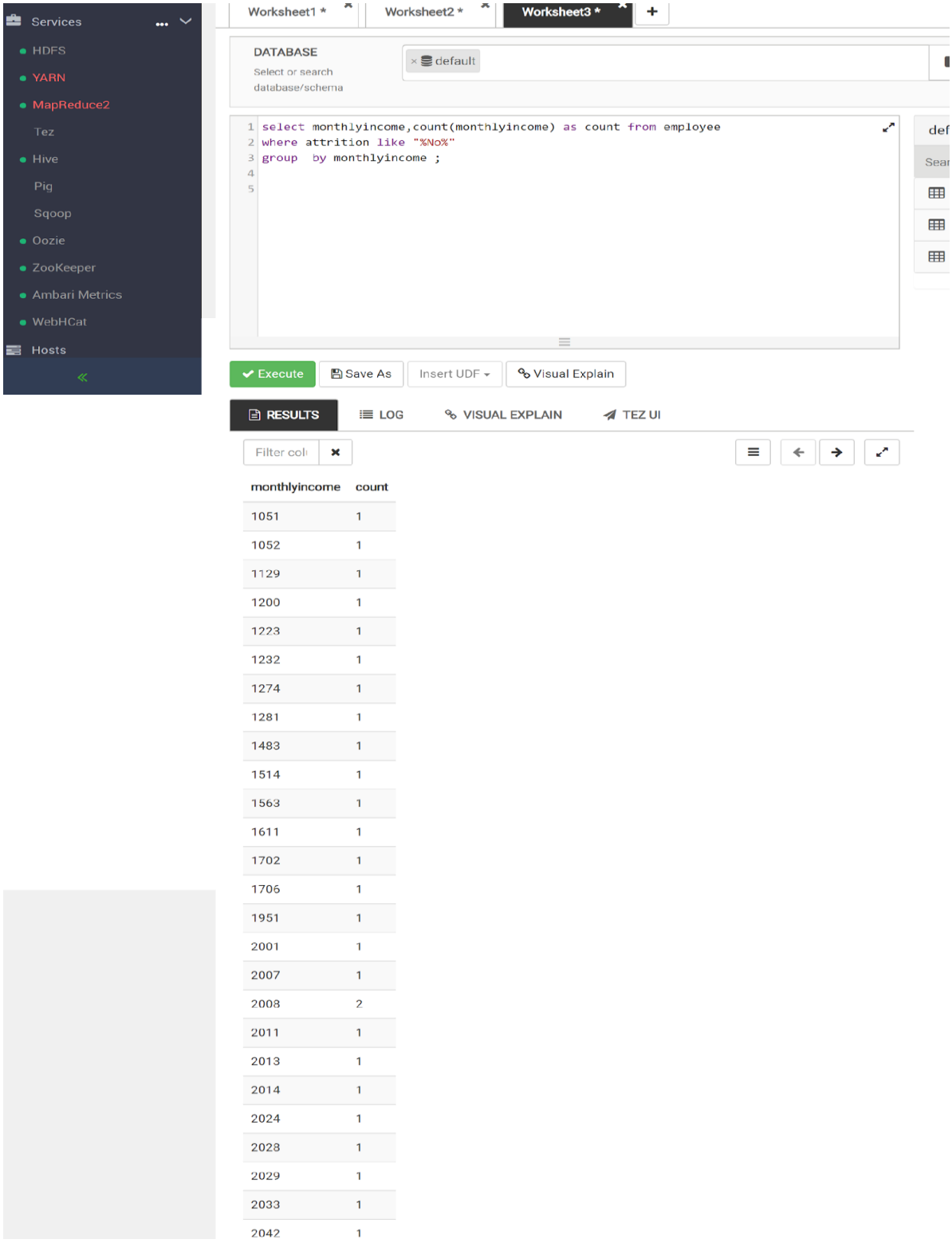


3-

The table containing the monthly income and count of salespeople making that monthly income with attrition



The table containing the monthly income and count of salespeople making that monthly income without attrition


Services
HDFS
YARN
MapReduce2
Tez
Hive
Pig
Sqoop
Oozie
ZooKeeper
Ambari Metrics
WebHCat
Hosts
Worksheet1 *
Worksheet2 *
Worksheet3 *
DATABASE
Select or search database/schema
default
select monthlyincome,count(monthlyincome) as count from employee
where attrition like "%No%"
group by monthlyincome ;
Execute
Save As
Insert UDF
Visual Explain
RESULTS
LOG
VISUAL EXPLAIN
TEZ UI
Filter col
monthlyincome count
1051 1
1052 1
1129 1
1200 1
1223 1
1232 1
1274 1
1281 1
1483 1
1514 1
1563 1
1611 1
1702 1
1706 1
1951 1
2001 1
2007 1
2008 2
2011 1
2013 1
2014 1
2024 1
2028 1
2029 1
2033 1
2042 1