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2025-11-03

# Assignment - Data Aggregation Activity (10%)

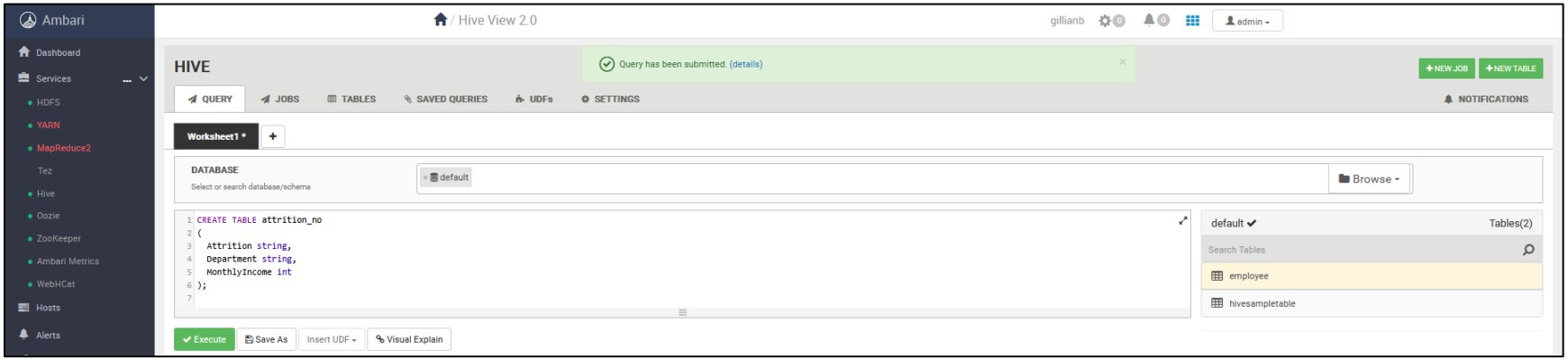
1) Create two tables, one showing the number of salespeople with attrition and the other showing the number of salespeople with non-attrition.

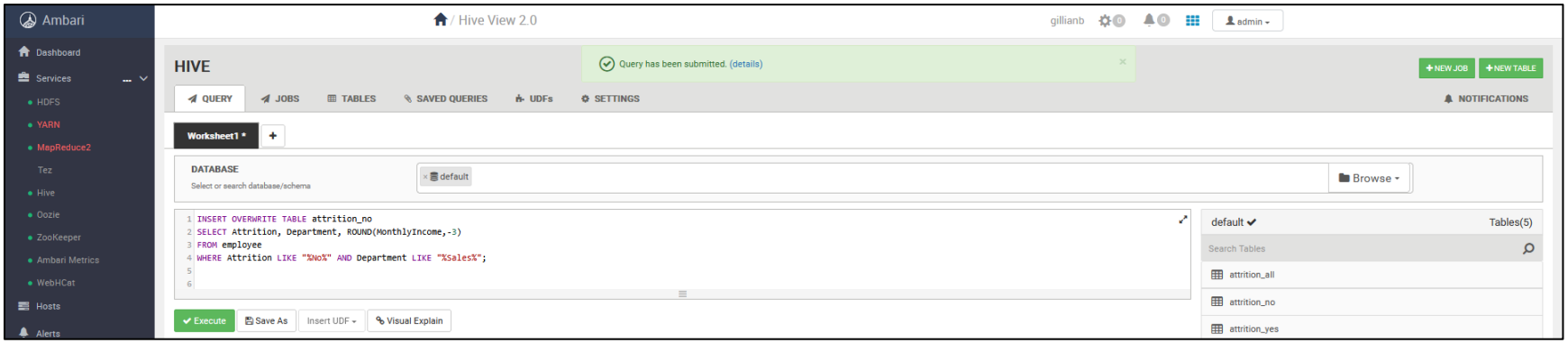
Salespeople with attrition:



*I have assumed this activity picks up after the Data Transform Activity and have therefore rounded the Monthly Income data to the nearest thousandth.*

Salespeople with non-attrition:

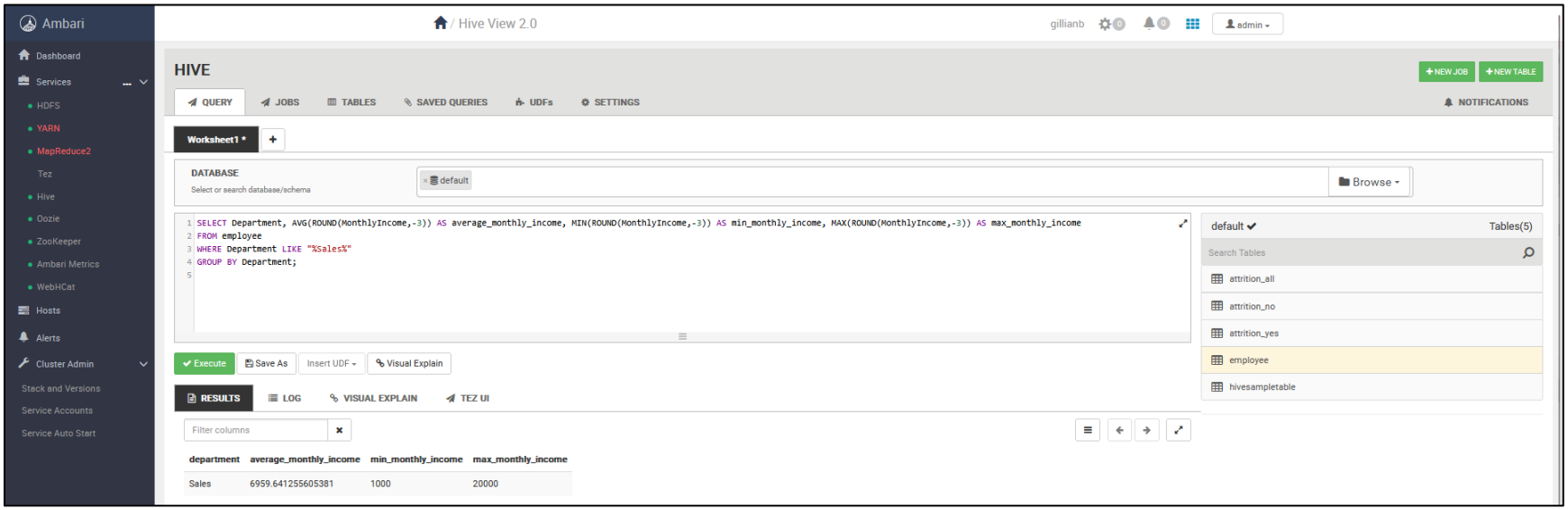



*I have assumed this activity picks up after the Data Transform Activity and have therefore rounded the Monthly Income data to the nearest thousandth.*

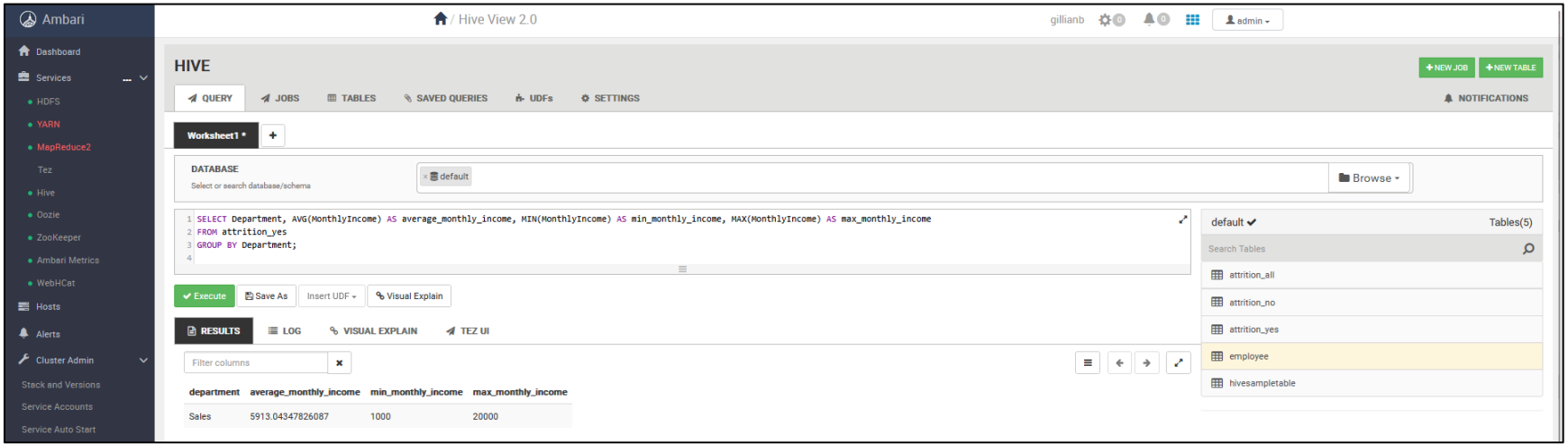
2) Create three statistics tables showing the monthly income for all salespeople, those with attrition and those without attrition.

All salespeople:

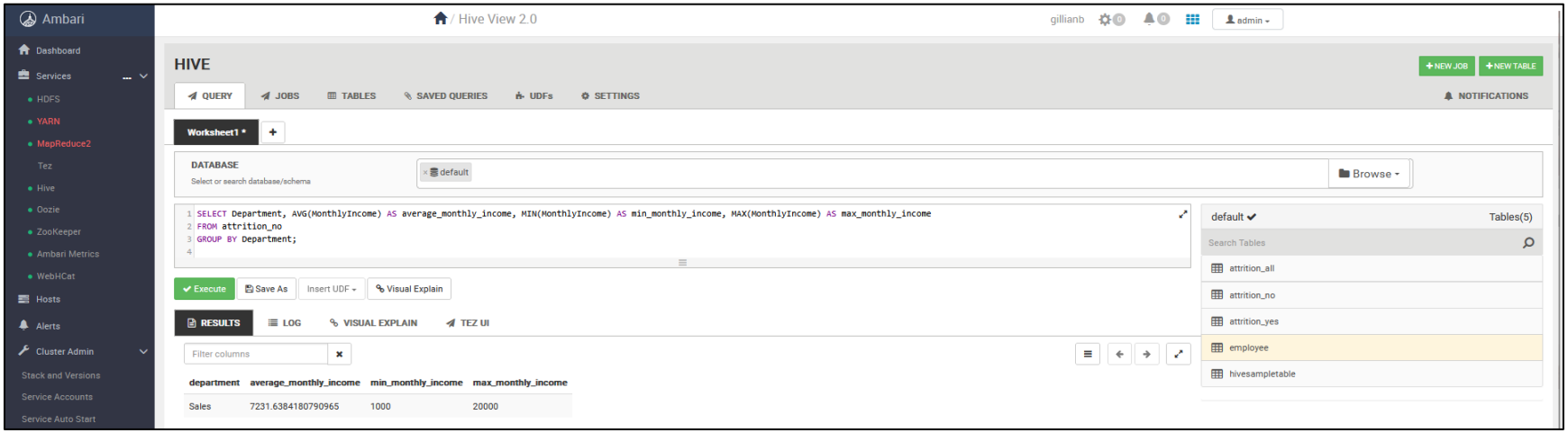



*I have assumed this activity picks up after the Data Transform Activity and have therefore rounded the Monthly Income data to the nearest thousandth.*

Those with attrition:

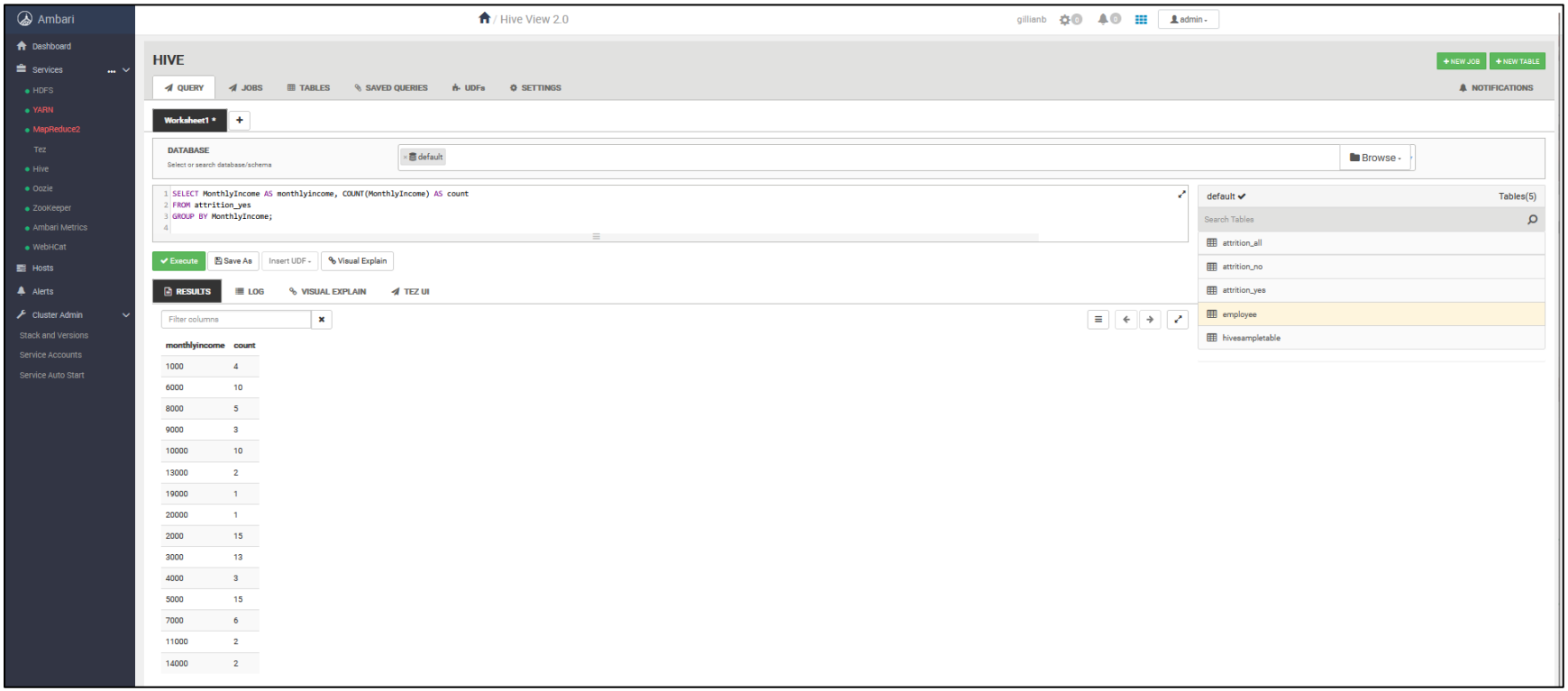



Those without attrition:

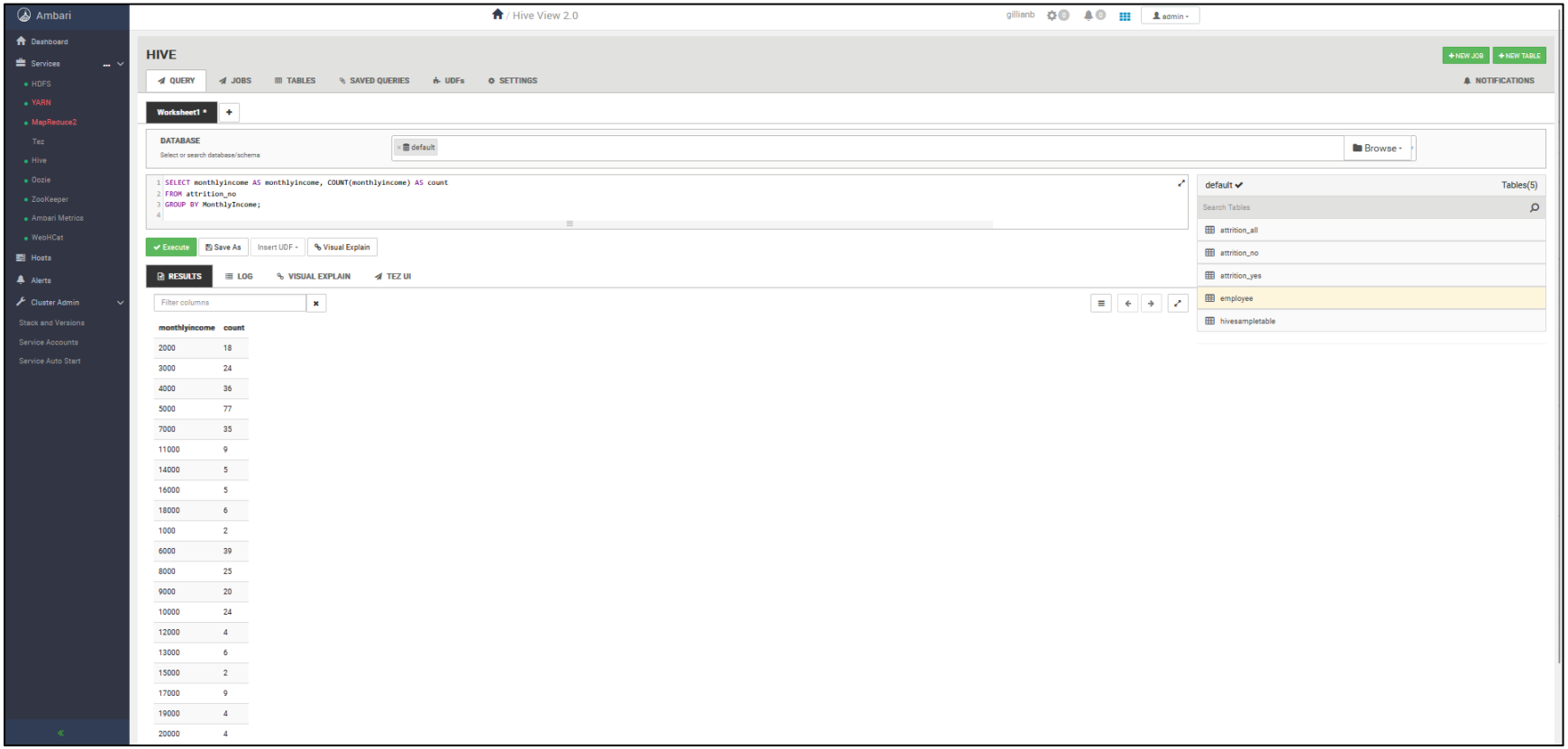


3) Create two tables (one for salespeople with attrition and one for salespeople without attrition) showing the monthly income and the count of salespeople making that amount of income.

Salespeople with attrition:



Salespeople without attrition:




| monthlyincome | count |
|---|---|
| 2000 | 18 |
| 3000 | 24 |
| 4000 | 36 |
| 5000 | 77 |
| 7000 | 35 |
| 11000 | 9 |
| 14000 | 5 |
| 16000 | 5 |
| 18000 | 6 |
| 1000 | 2 |
| 6000 | 39 |
| 8000 | 25 |
| 9000 | 20 |
| 10000 | 24 |
| 12000 | 4 |
| 13000 | 6 |
| 15000 | 2 |
| 17000 | 9 |
| 19000 | 4 |
| 20000 | 4 |