

INFORMATICA PROJECT

Use the following CSV files :

Churn_Modelling2.csv

Churn_Modelling3.csv To

get the following :

- 1- Get the sum of balances for male and female customers (output file)
- 2- The number of Active male and female customers (output file)
- 3- Use the Age column to make groups of customers with the distribution
Age between 18 – 30
Age between 30- 45
Age > 45
(output Tables)
- 4- Specify the users with available balance data (balance > 0) and rank them ascending.
- 5- Get all information for customers with the top 5 balances (output file)
- 6- Get the highest and the lowest credit score values. (output file)