Customer Churn dashboard

File created on: 6/30/2022 10:14:14 PM

NO OF COUNTRIES

CUSTOMER CHURN

PRESENCE IN 3 COUNTRIES

 $Distinct\ count\ of\ Geography.\ The\ data\ is\ filtered\ on\ Action\ (Age\ (bin)),\ which\ keeps\ 16\ members.$

Female Male

4,543 5,457

NO OF CUSTOMERS

NUMBER OF CUSTOMERS 10,000

 $Sum of \, Number \, of \, Records. \, The \, data \, is \, filtered \, on \, Action \, (Age \, (bin)), \, which \, keeps \, 16 \, members.$

ACTIVE CUSTOMER

ACTIVE CUSTOMERS 5,151

 $Sum \ of \ Is \ Active \ Member. \ The \ data \ is \ filtered \ on \ Action \ (Age \ (bin)), \ which \ keeps \ 16 \ members.$

HAS EXITED

EXITED 2,037

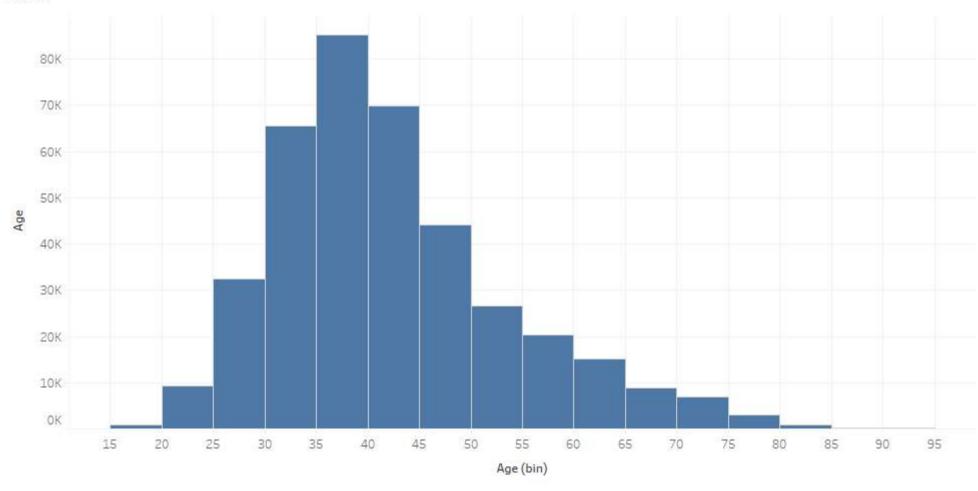
Sum of Exited. The data is filtered on Action (Age (bin)), which keeps 16 members.

HAS CREDIT CARD

HAS CREDIT CARD 7,055

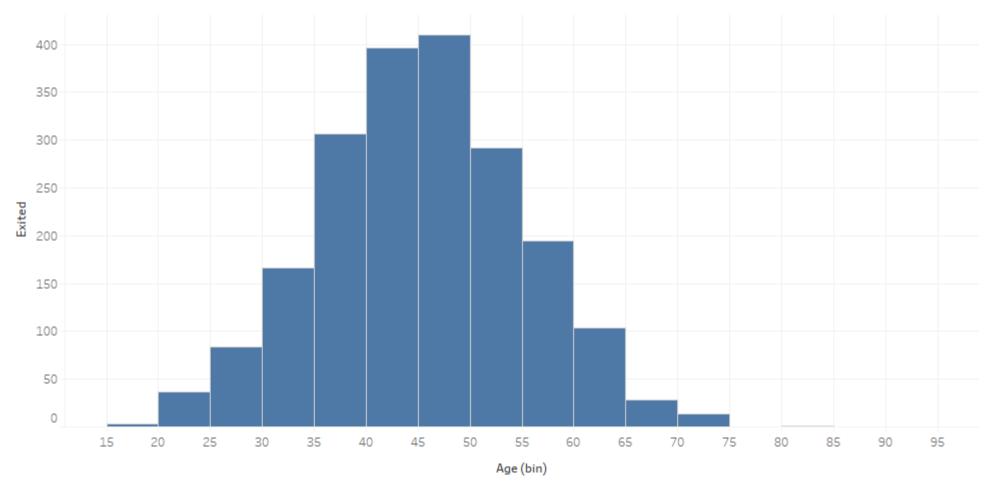
Sum of Has Cr Card. The data is filtered on Action (Age (bin)), which keeps 16 members.





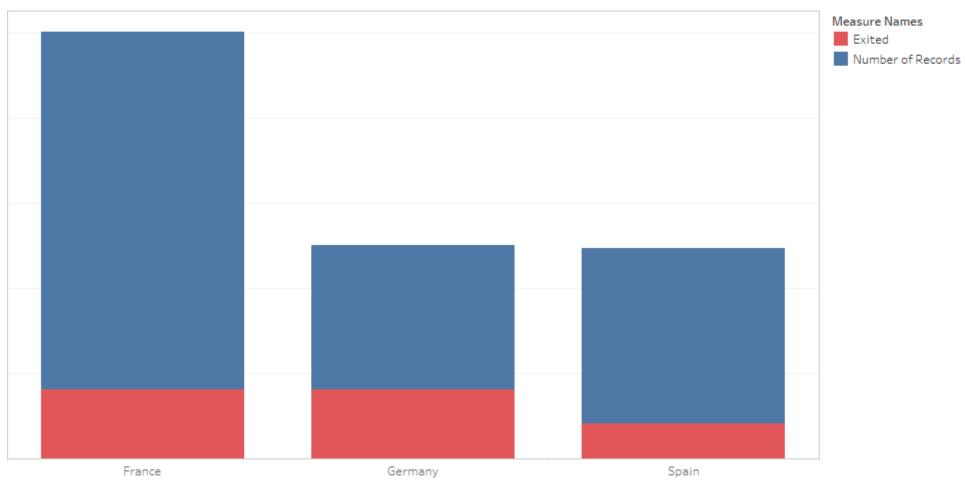
The trend of sum of Age for Age (bin). The data is filtered on Action (Age (bin)), which keeps 16 members.

AGE VS EXITED



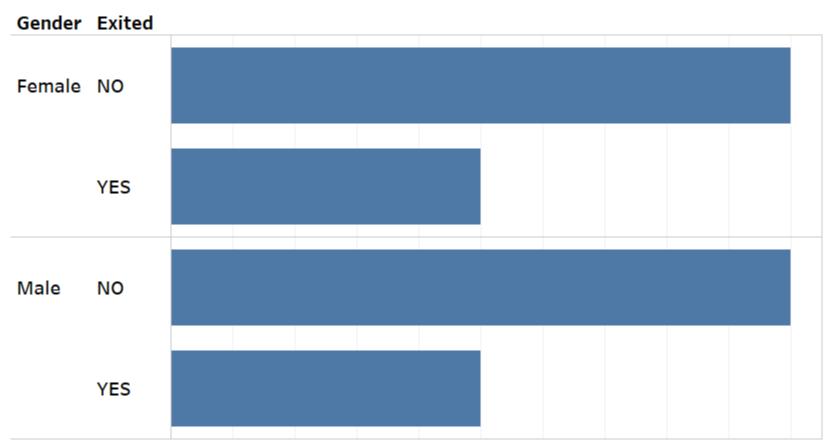
The trend of sum of Exited for Age (bin). The data is filtered on Action (Age (bin)), which keeps 16 members.

geography

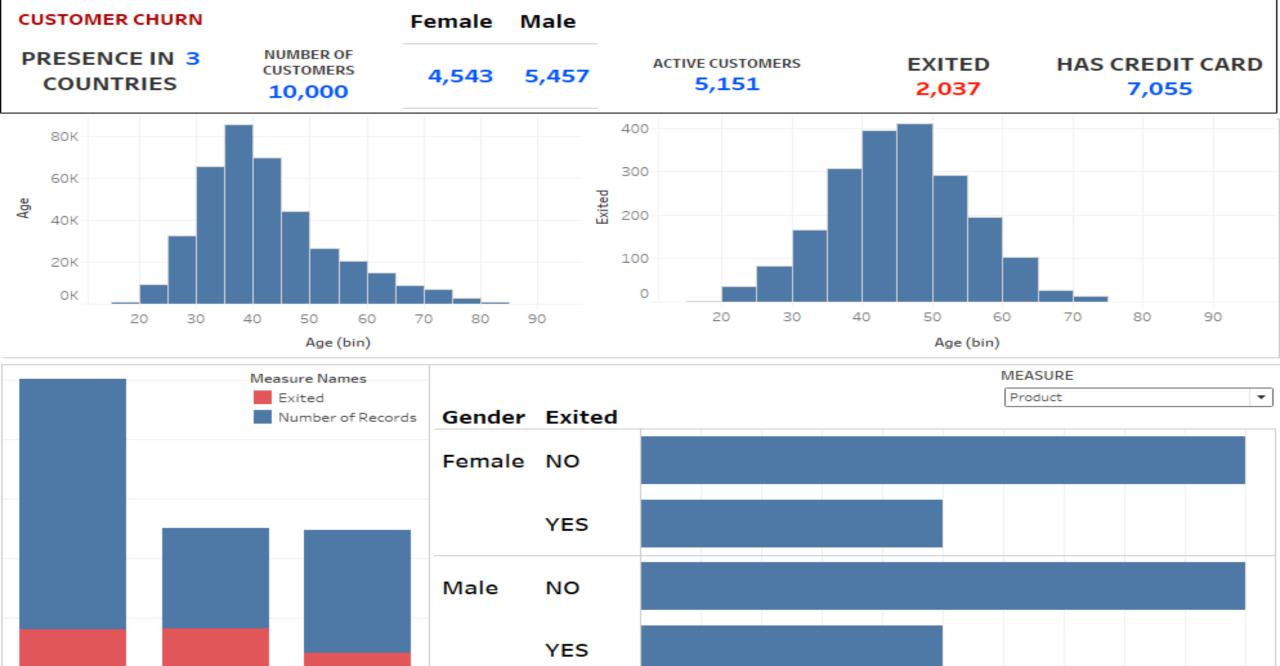


Number of Records and Exited for each Geography. Color shows details about Number of Records and Exited. The data is filtered on Action (Age (bin)), which keeps 16 members.

Parameter



 $Median\ of\ Calc\ measure\ for\ each\ Exited\ broken\ down\ by\ Gender.\ The\ data\ is\ filtered\ on\ Action\ (Age\ (bin)),\ which\ keeps\ 16\ members.$



France

Germany

Spain