

Customer Churn Analysis



10000

Total Customers

5151

Active customers

4849

Inactive Customers

7055

Credit Card Holder

2945

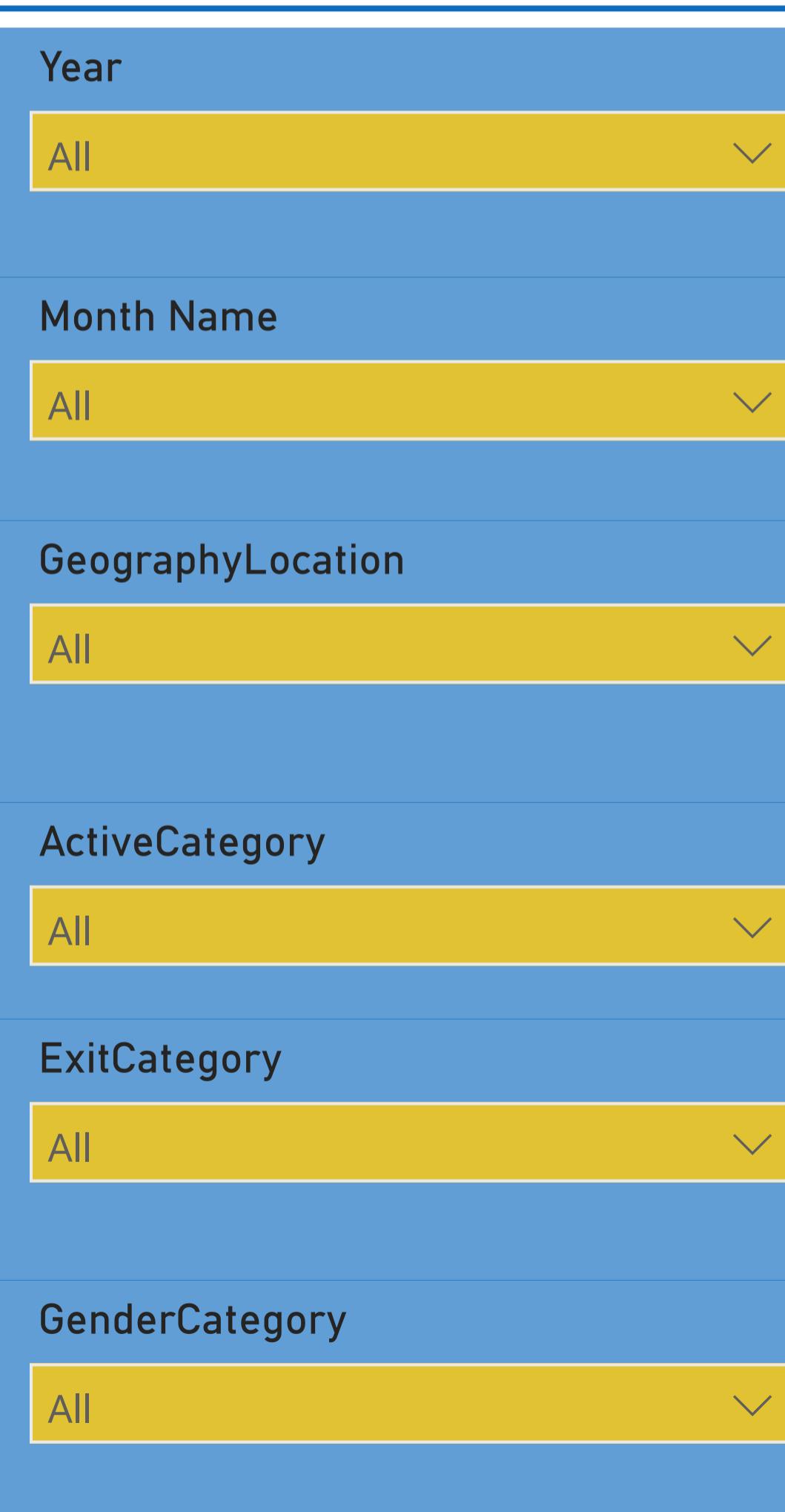
Non Credit Card Holder

2037

Exit Customers

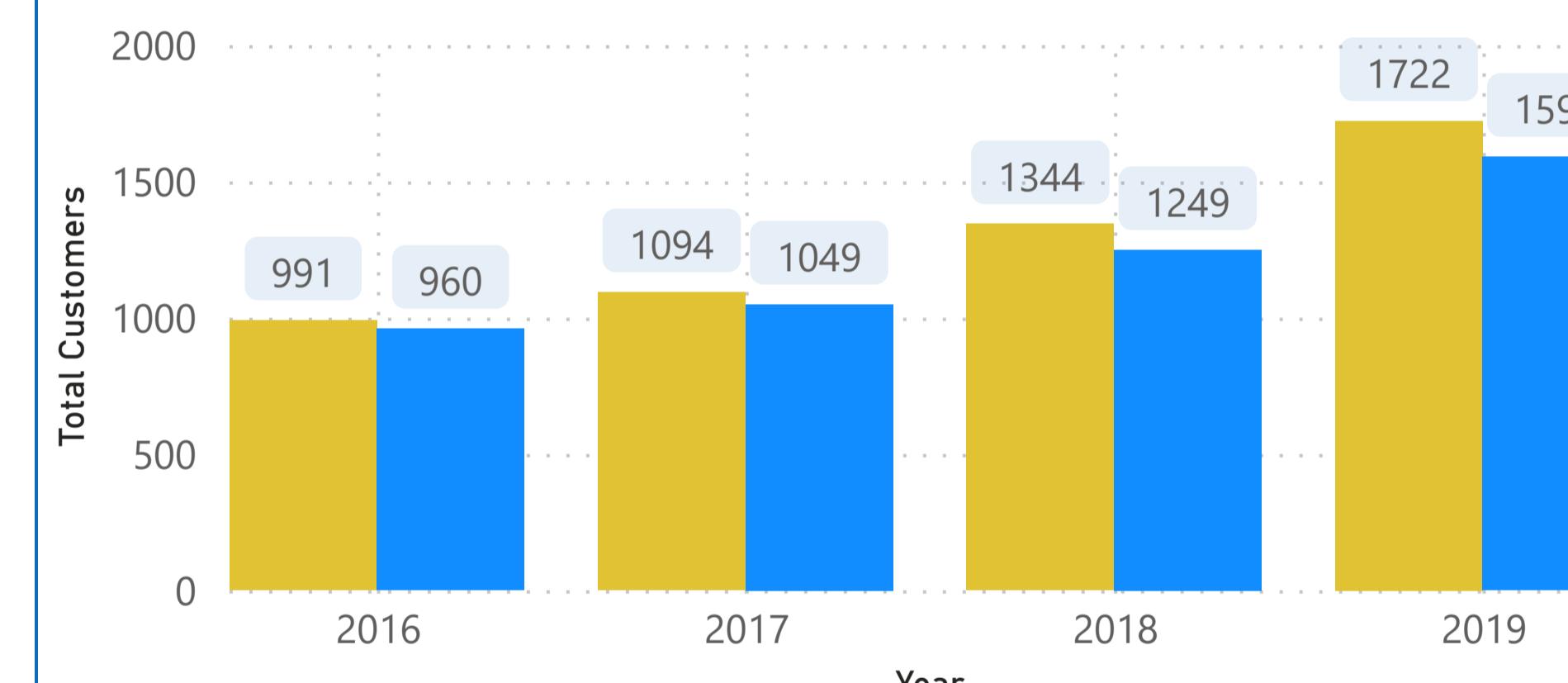
7963

Retain Customers



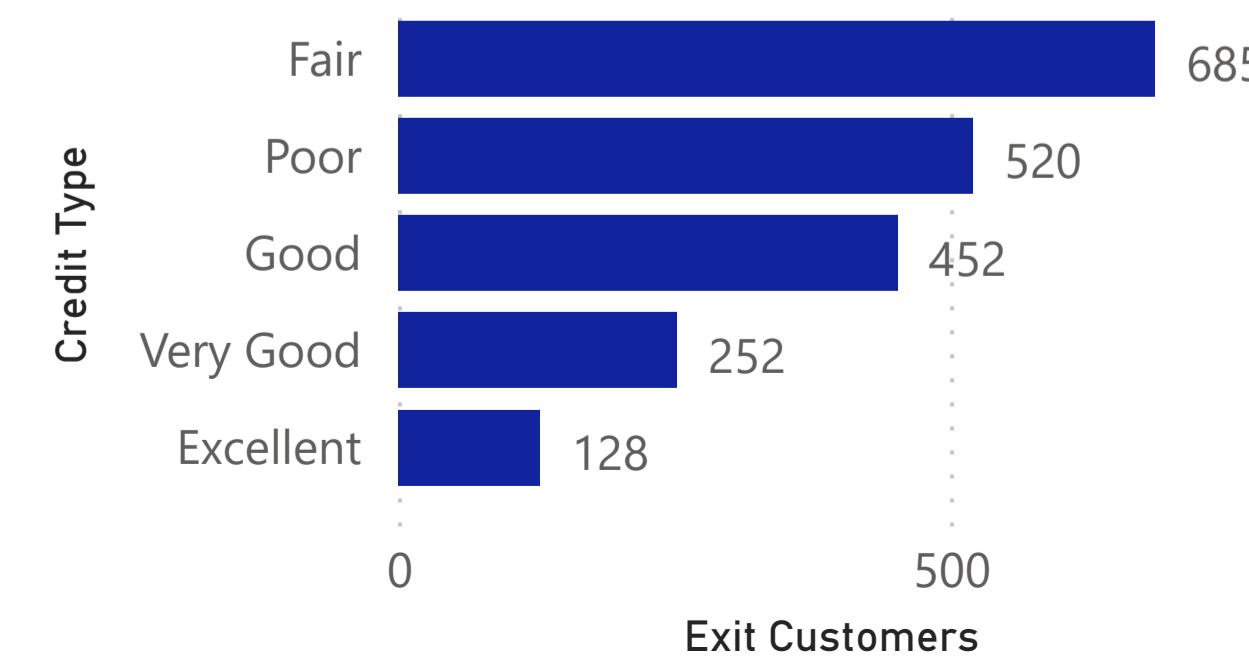
Total Customers by Year and ActiveCategory

ActiveCategory ● Active Member ● Inactive Member



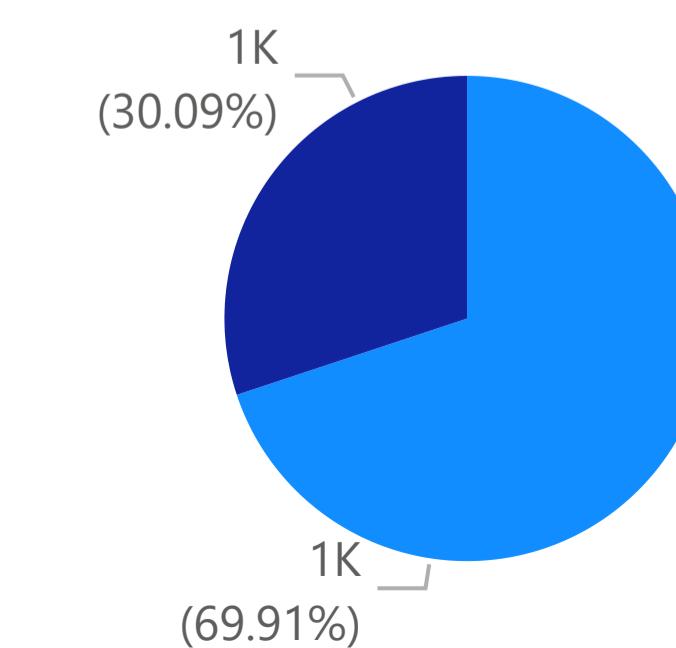
Customers left by Credit Type

Exit Customers by Credit Type



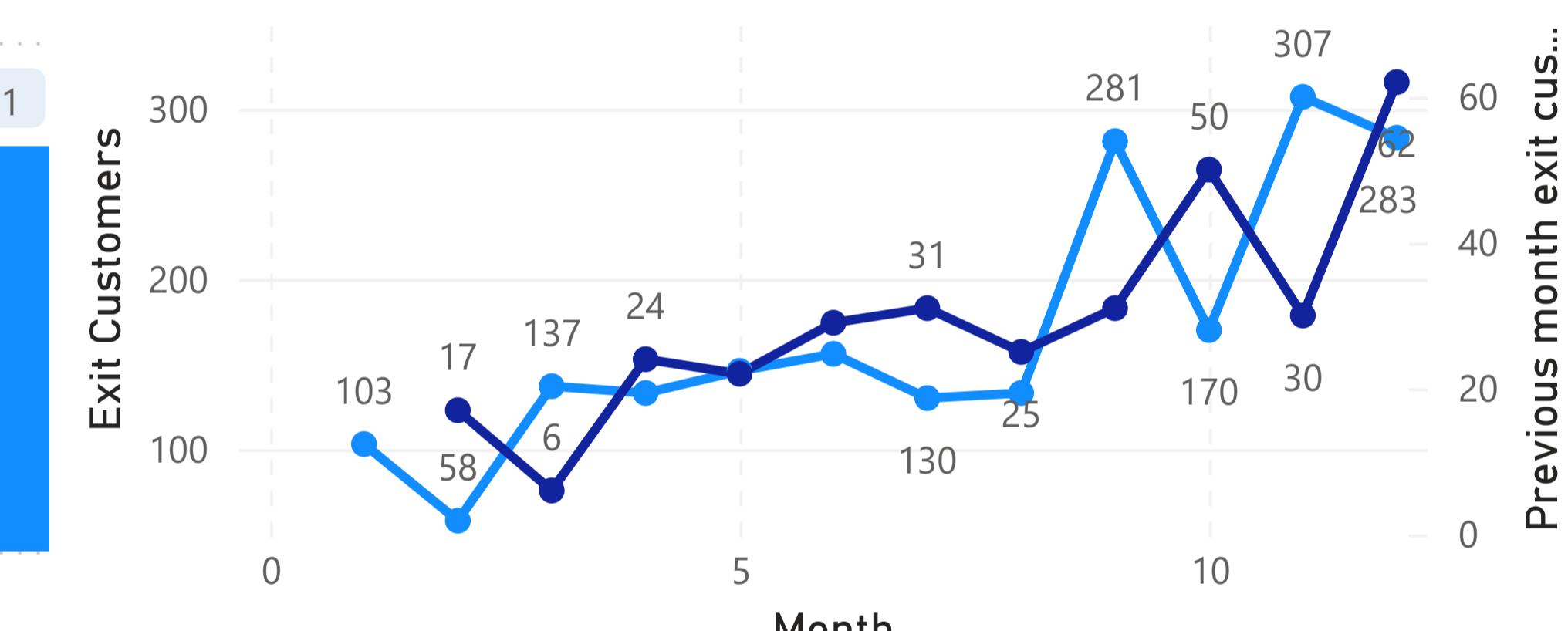
Customer left by Gender Category

Exit Customers by Category



Exit Customers and Previous month exit customers by Month

● Exit Customers ● Previous month exit customers



Smart Narrative

At 307, 11 had the highest Exit Customers and was 429.31% higher than 2, which had the lowest Exit Customers at 58.

Exit Customers and total Previous month exit customers are positively correlated with each other.

Exit Customers and Previous month exit customers diverged the most when the Month was 11, when Exit Customers were 277 higher than Previous month exit customers.

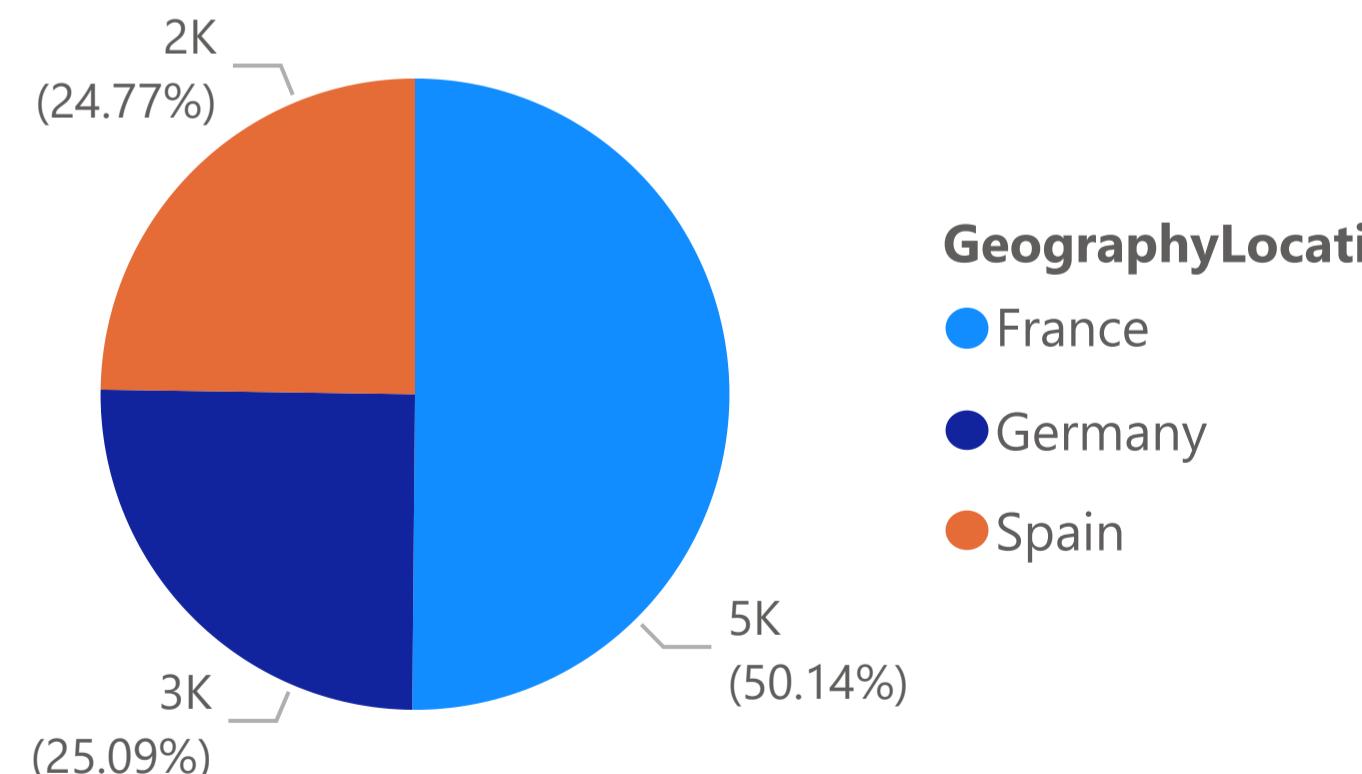


% calculation & Artificial Intelligence

Churn %

Year	Apr	Aug	Dec	Feb	Jan	Jul	Jun	Mar	May	Nov	Oct	Sep
2016	16.30%	20.81%	19.22%	12.00%	20.73%	16.56%	23.48%	17.02%	23.02%	19.81%	17.75%	20.16%
2017	26.71%	16.78%	22.16%	14.06%	27.59%	19.46%	21.15%	25.95%	18.44%	23.78%	26.35%	21.45%
2018	20.00%	25.00%	19.43%	20.65%	21.62%	20.10%	19.23%	19.75%	22.83%	20.38%	16.50%	19.89%
2019	18.78%	17.26%	19.57%	20.34%	17.34%	16.22%	19.34%	21.33%	20.16%	21.60%	21.36%	21.24%

Total Customers by GeographyLocation



ASK ME A QUESTION

Ask a question about your data

Try one of these to get started

top credit types by total customers

top credit types by churn %

top credit types by exit customers

Show all suggestions

Inactive Customers by Year

2019 1591

2018 1249

2017 1049

20