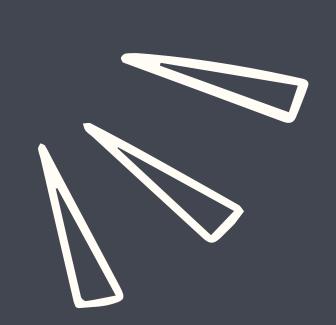
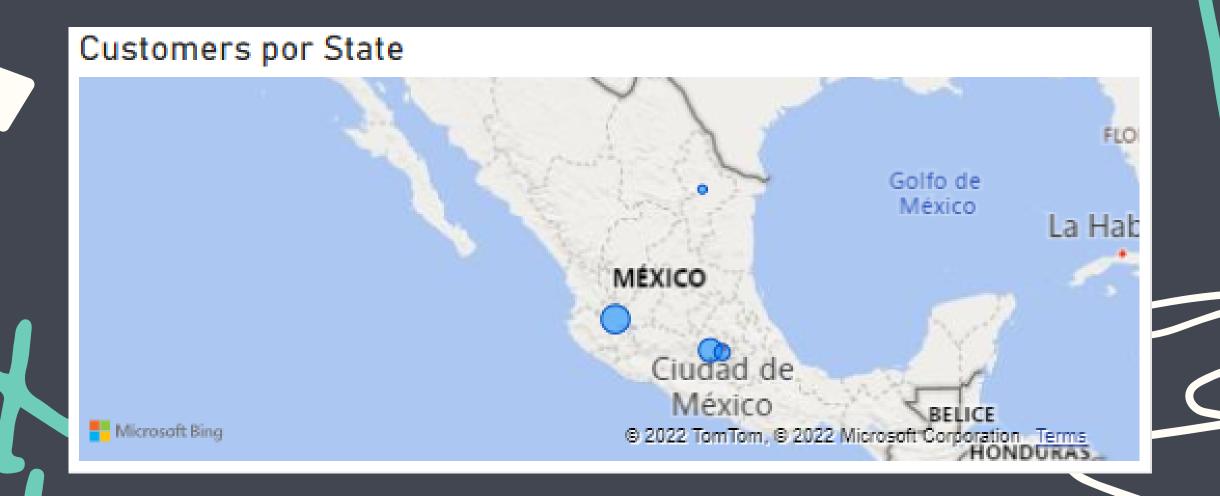


# BUSINESS CASE

Luis Arinobu Okamoto Escobedo

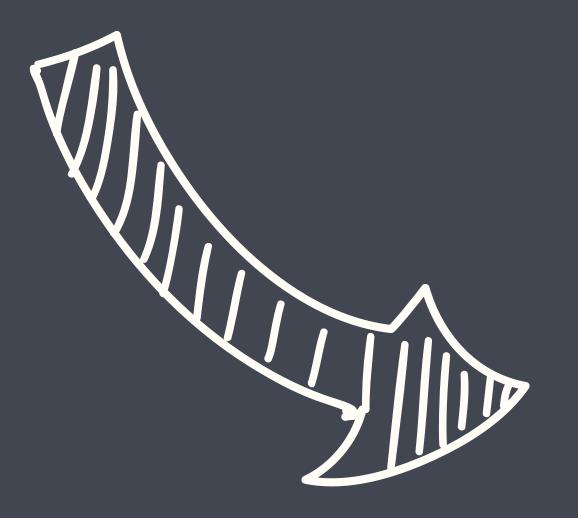


Data shows data our customers are from:



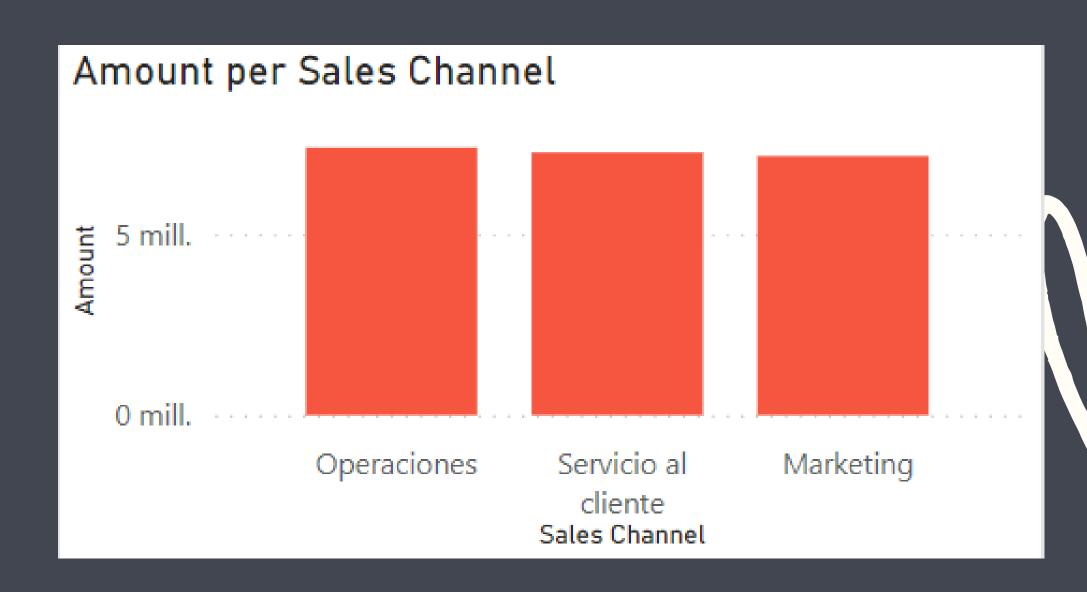
JALISCO, ESTADO DE MÉXICO, CDMX AND NUEVO LEÓN

# TOP 5 HISTORICAL PRODUCTS



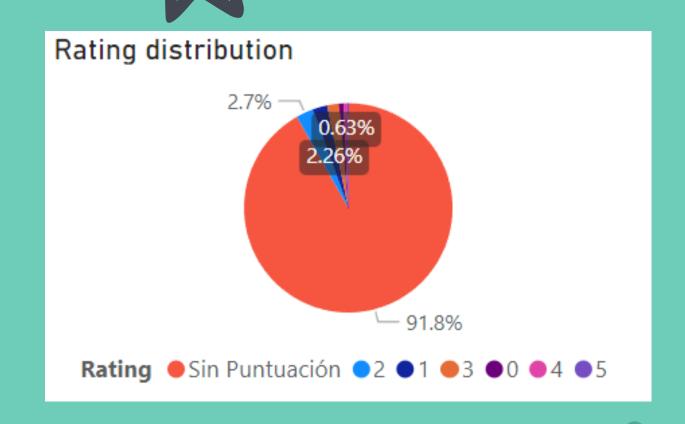


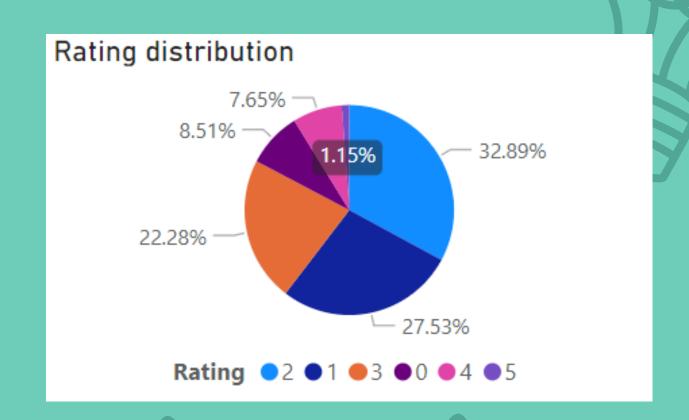
# ONLY 3 SALES CHANNELS

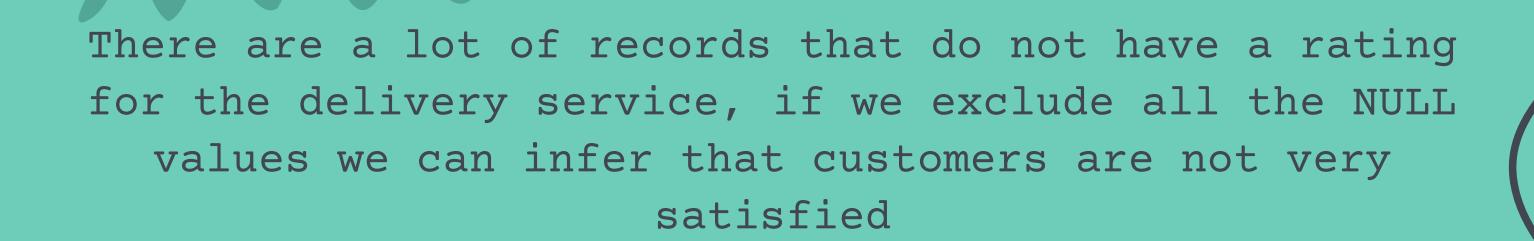


## RATING DISTRIBUTION



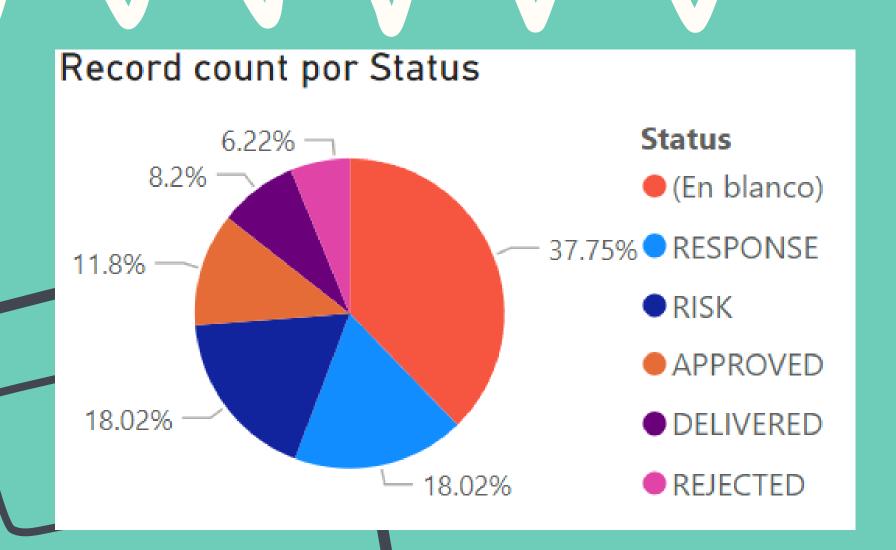


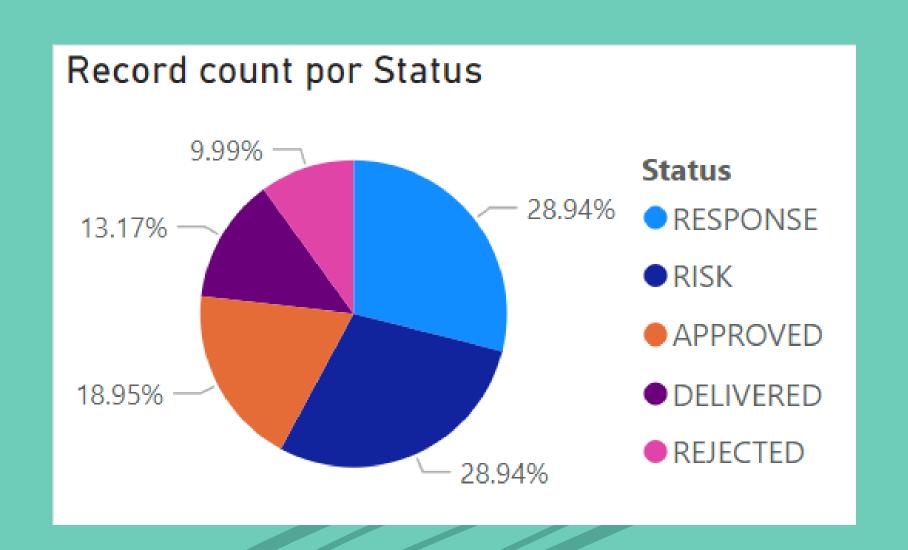






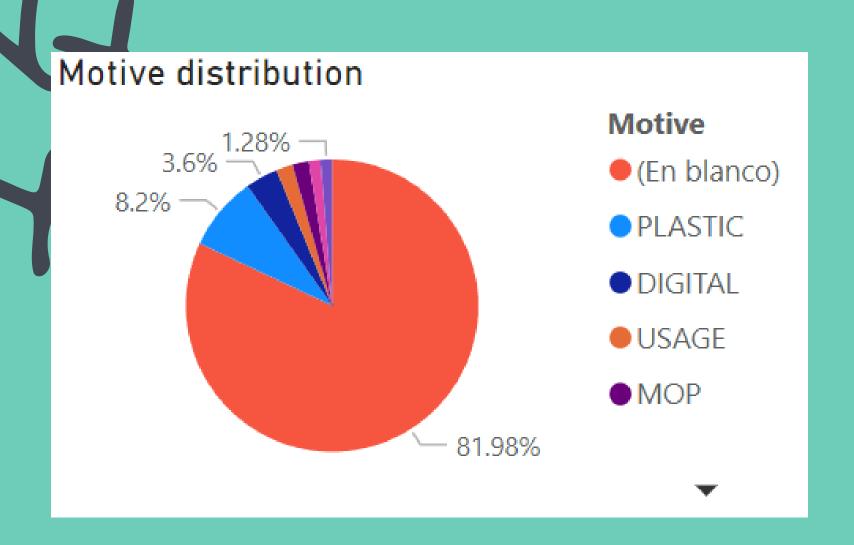
# A DIFFERENT STATUS

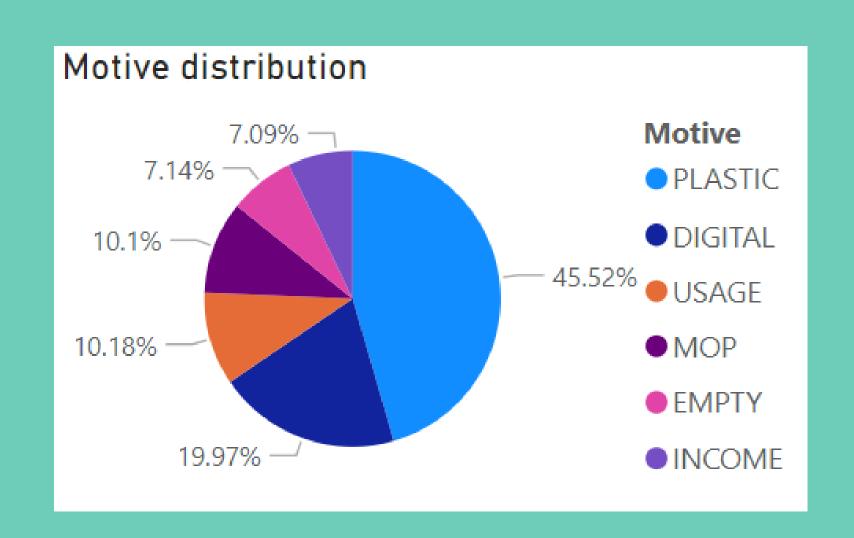




There are a lot of records that do not have a status for different possible customer events. If we exclude all the NULL values we can infer that the MKT campaigns are working, and a small percentage is rejected of getting a credit

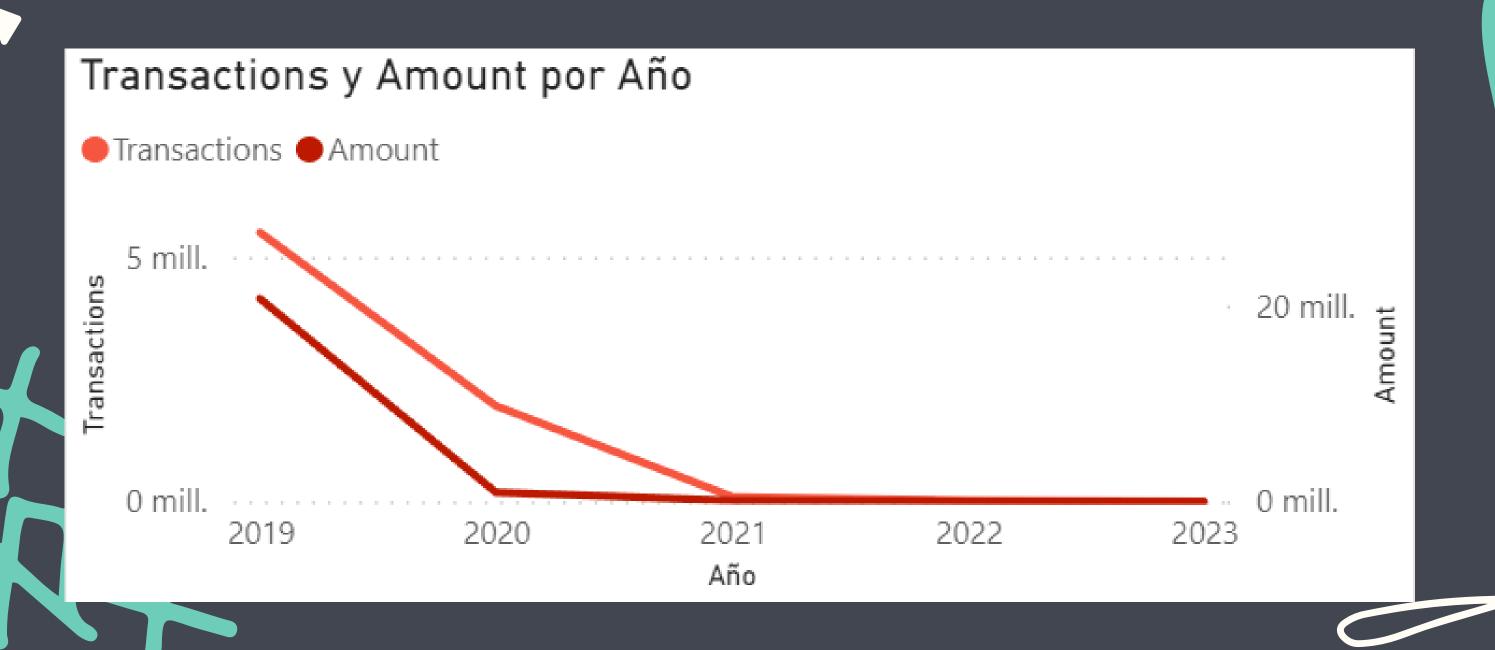
#### MOTIVES





THERE ARE A LOT OF RECORDS THAT DO NOT HAVE A MOTIVES FOR
DIFFERENT TYPES OF CARDS OR REASONS OF REJECTION. IF WE EXCLUDE
ALL THE NULL VALUES WE CAN INFER THAT ALMOST 50% OF USERS HAVE
A PLASTIC CARD AND NEARLY A 35% OF USERS HAVE BEEN REJECTED OF
HAVING A CREDIT CARD

## Number of transactions and Amount



SINCE 2019, THE NUMBER OF TRANSACTIONS HAS DECLINED, THEREFORE THE AMOUNT OF CREDIT GRANTED TO CUSTOMERS HAS ALSO DECLINED

### RECOMMENDATIONS

- The number of records with NULL values should decrease as the analysis and insights might be affected
- The Geographic information should be more vast, this will help us with insights on a more particular level
- The type of credit card granted to the customers should be separated from the different rejection motives
- A calendar table could help with the manipulation of dates





