

Telecom customer churn

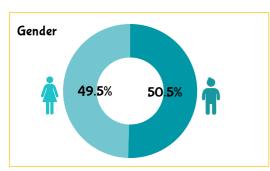
Who our customer?

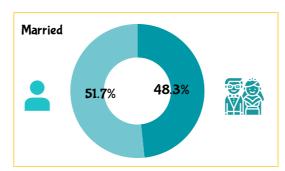
Total User **7,043**

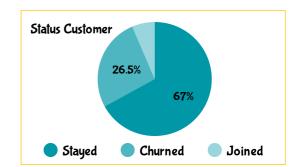
Total Revenue 21.37M

Customer Churn 1,869

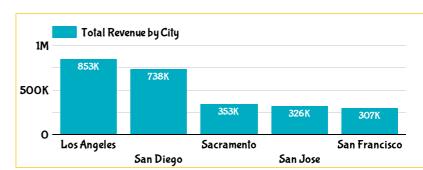
Revenue Lost 3.68M



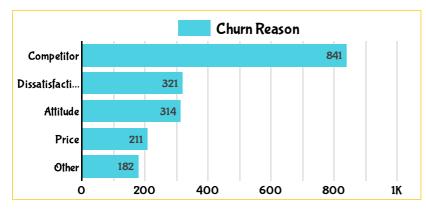


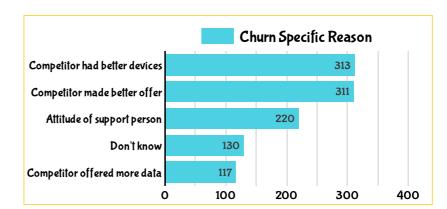


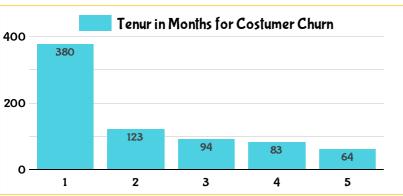


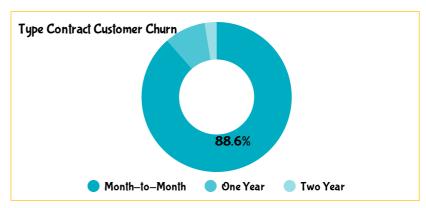


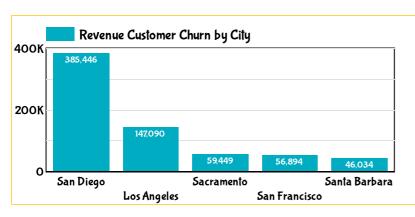
Why did it happen?

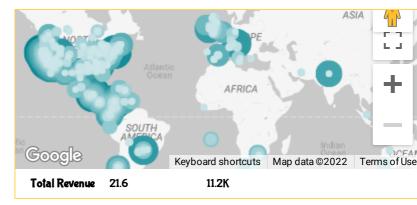












Highlight:

- 1. Maven Communications has 7043 users with total revenue of \$21.37 million;
- 2. Revenues for the top 3 cities came from Los Angeles (852K), San Diego (738K), and Sacramento (353K);
- 3. Unfortunately, they lost \$3.68 billion in revenue or 26.5% of total customers;
- 4. From customer churned data we see many customers cancel the subscriptions after one month of use;
- 5. The reasons why customers churned because competitor had better device (313), competitor made better offers (311), attitude of support person (220), and competitor offered more data (117);
- 6. We lost revenue from the 3 biggest cities are San Diego (52.2%), Los Angeles (17.25%), and Sacramento (16.82%).

Recommendation:

- 1. Creating new strategies to get new customer like improving device quality, providing extra data, and training support person how to handle customers with a good attitude;
- 2. Companies should create more types of contracts with a oneyear and two-year subscription to increase revenue and provide big discounts.
- 3. We must pay more attention to the 3 largest city (San Diego, Los Angeles, Sacramento) because those cities are the biggest revenue that we received;
- 4. Marketing should offer the best price package to increase the revenue.