



Customer Churn Dashboard



Churn Analysis

Customer Risk Analysis Customers at risk

No. of Admin Tickets

885

No. of Tech Tickets

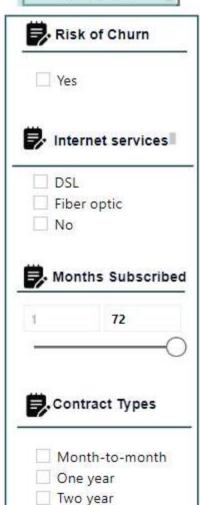
2173

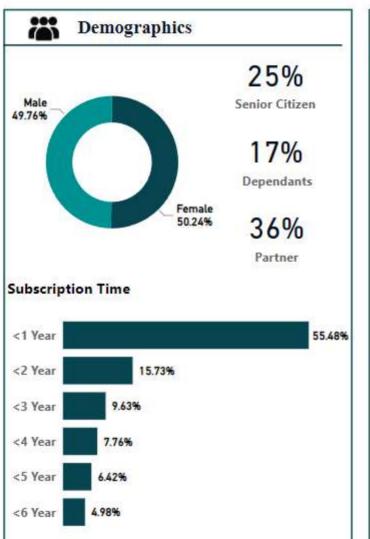
Total Charges

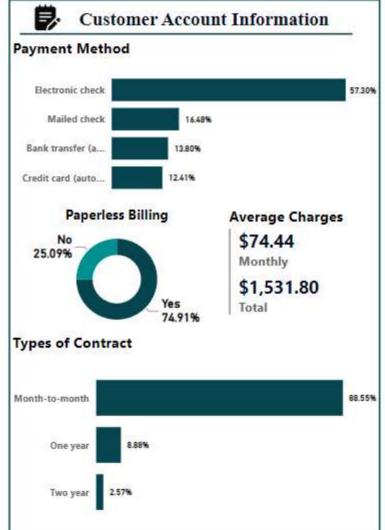
\$2.86M

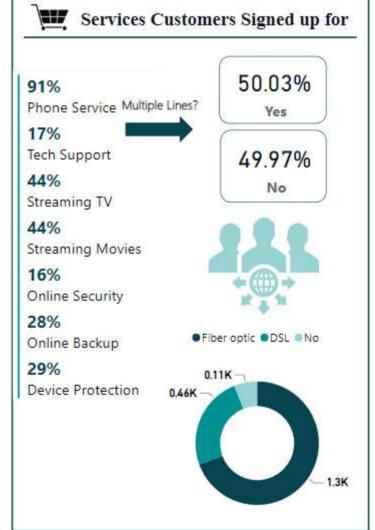
Monthly Charges

\$139.13K











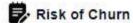


Customer Churn Dashboard



Churn Analysis

Customer Risk Analysis



- No
- Yes
- Internet services
- DSL
- Fiber optic
- No

Months Subscribed





- Month-to-month
- One year
- ☐ Two year



7043

Churn Rate %

26.54%

Yearly Charges

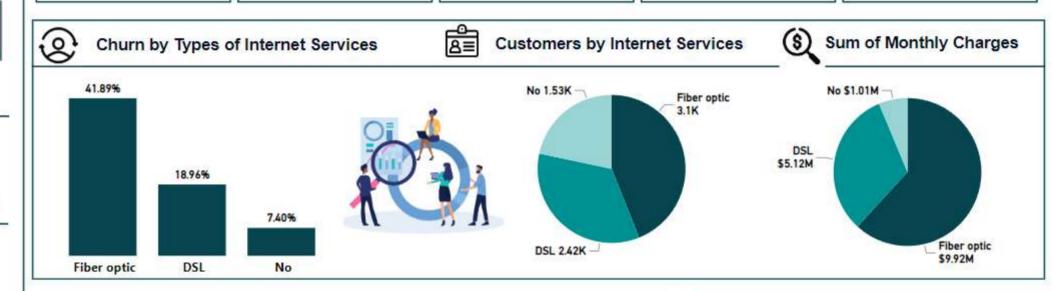
\$16.06M

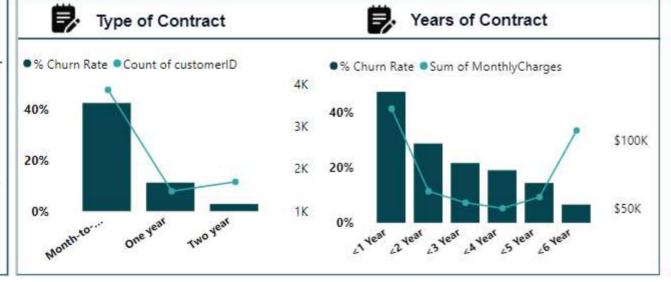
Admin Tickets

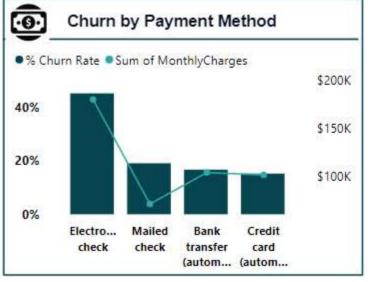
3632

Tech Tickets

2955







🖫 Insights :

Overview:

- •Total customers are 7043 with number of retained customers is 5174 & customers churned are 1869.
- •The rate of retained customers is 73.46% & the rate of churned customers is 26.54%, amounting to \$16.06M yearly charges and \$456.12K monthly charges.
- •2955 tech tickets and 3632 admin tickets opened.
- •There are about 16.21% customers who are senior citizens & percentage of senior citizens in churned customers is 25.46%.

Demographics :

- •Churn rate is higher for customers who have opted for Internet Services. Customers with Fiber Optic services have higher churn rate that is 69.39%.
- Average Tenure of customers is 32.37% & Average Tenure of churned customers is 17.89.
- •It is observed that ,customers with low tenure are churned more.

Subscription :

- Tech support should be improved more.
- Company should focus on customers with shorter customers ass they are more likely to be churned.
- As the churn rate is higher for internet services in fiber optic, telecom company should focus more on retaining those customers and improve in that area.
- Customers should be subscribed to more services & plans with longer tenures which are offered by the company's.