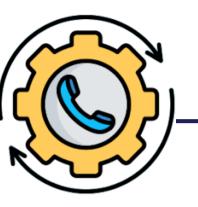
### Phone Now





# **Key Performance Indicator**

**Churn Rate** – Percentage of customers who have left in the last month.

**Customer Tenure** – Average number of months customers have been with the company.

**Monthly Charges** – Average and distribution of monthly charges among customers.

**Service Usage** – Percentage of customers subscribed to specific services (e.g., Internet, Streaming, Online Security).

**Tickets per Customer** – Average number of administrative and technical tickets per customer.

**Contract Type Analysis** – Proportion of customers based on contract type (Month-to-Month, One Year, Two Year).

**Payment Method** – Payment method preferences, focusing on how they relate to churn.

#### **Churn Dashboard**

**Churn Rate Overview**: A card or gauge chart showing the percentage of churned customers.

**Demographics Breakdown**: Pie charts showing gender, senior citizen status, and partnership status.

**Services Breakdown**: Stacked bar chart showing service subscriptions across the customer base (phone, internet, etc.).

**Customer Tenure Analysis**: A line graph showing the distribution of customer tenure.

Monthly Charges vs. Total Charges: Scatter plot showing the relationship between monthly and total charges to identify any patterns in high-churn customers.

**Tickets Analysis**: A bar chart showing the average number of tickets raised per customer for administrative and technical issues.

**Contract & Payment Method**: Grouped bar charts to highlight the correlation between contract types, payment methods, and churn.

### Customer Risk Analysis

- Internet Service
- Type of Contract
- Payment Method







1869

Customers at risk

2173

# of Tech Tikets

885

# of Admin Tikets

\$2.86M

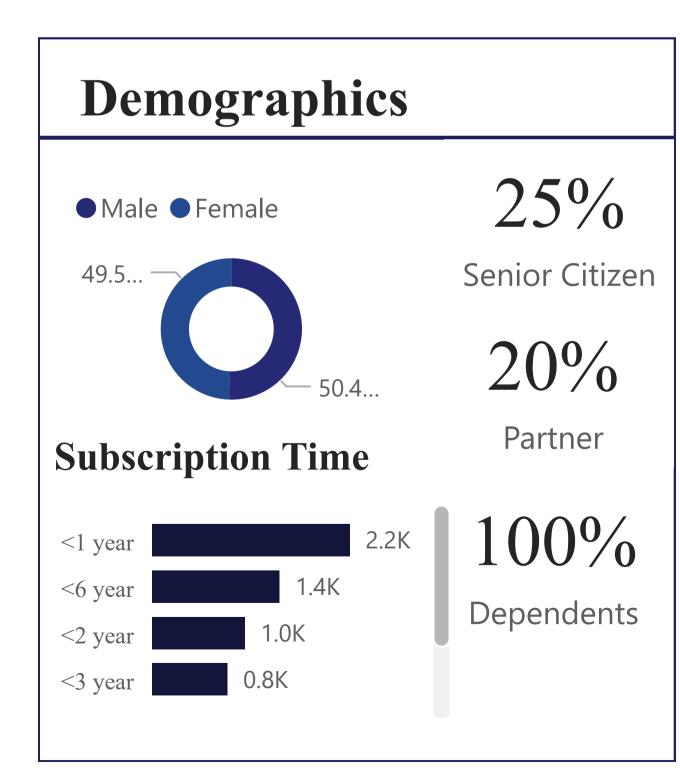
Yearly Charges

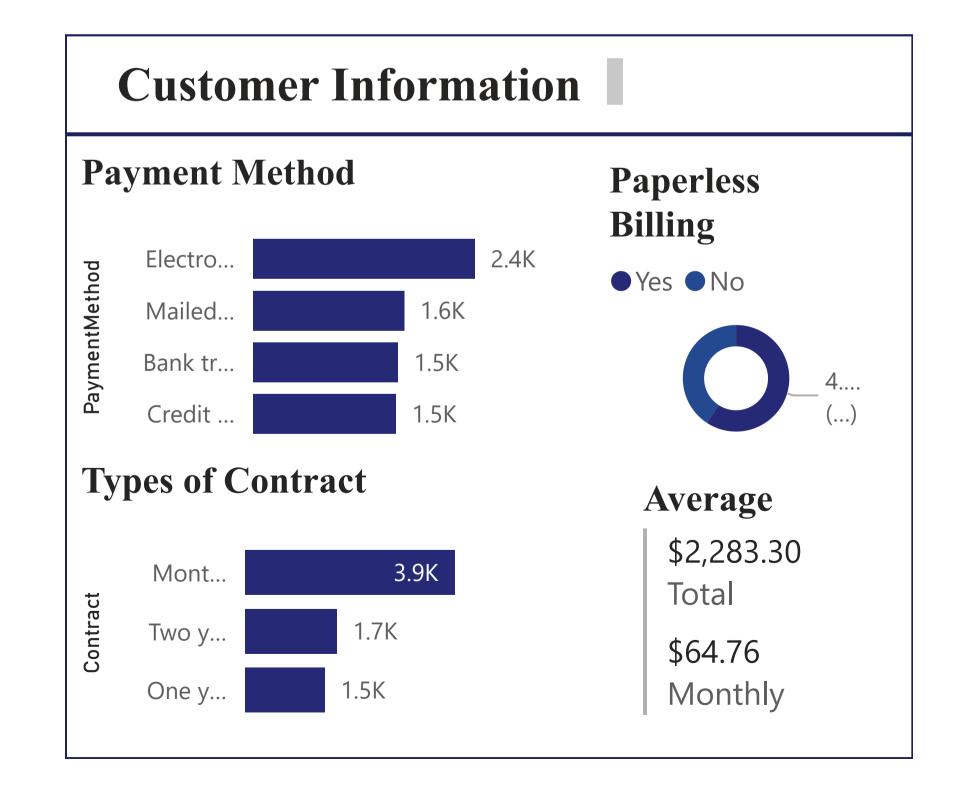
\$139....

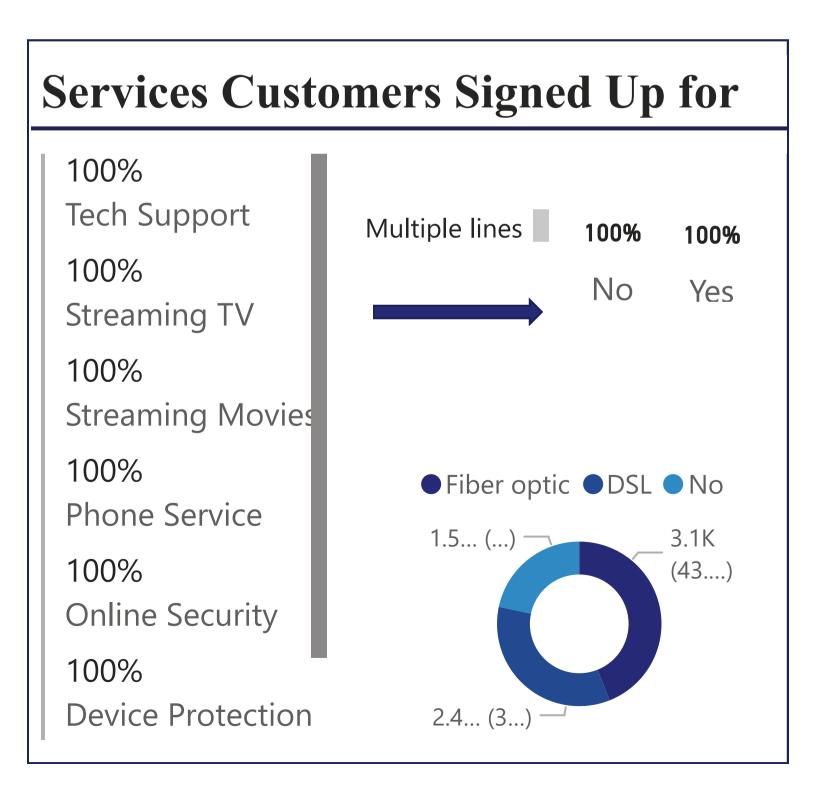
MonthlyCharges

1869

Customers at risk

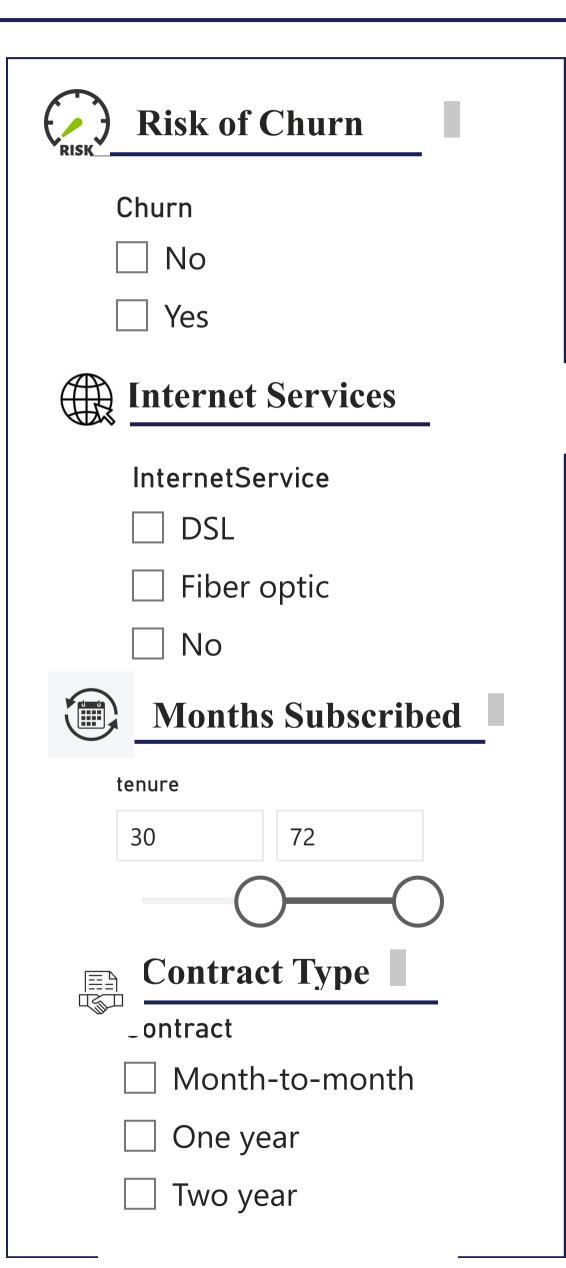




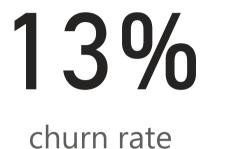


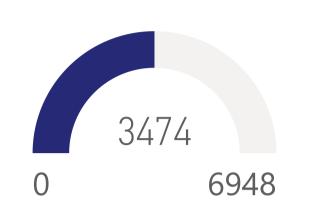


# d Customer Risk Analysis









\$13.70M

Yearly Charges

1766 AdminTickets

2404

Sum of numTechTickets

