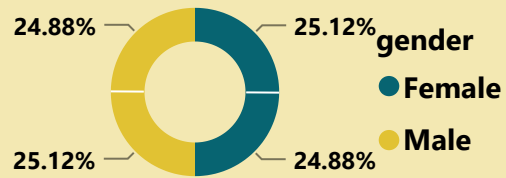
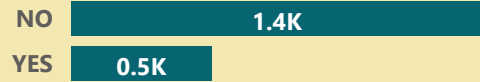


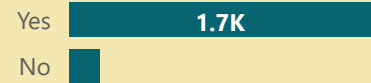
DEMOGRAPHICS

SeniorCitizen

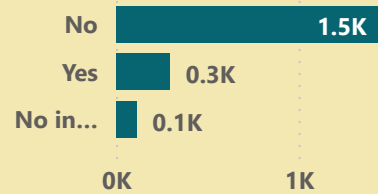


PHONE SERVICES

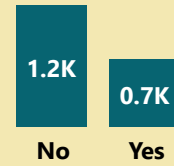
PhoneService



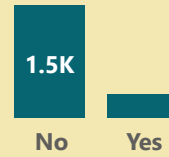
OnlineSecurity



Partner

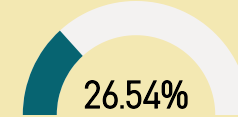


Dependents



Churn
All

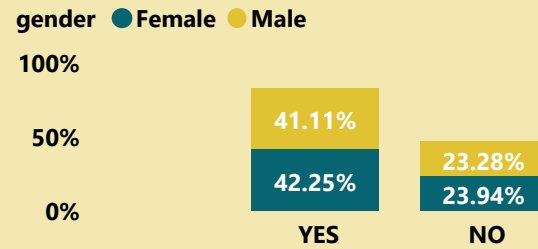
% Churn



Total Customer
7,043

Total Churned...
1,869

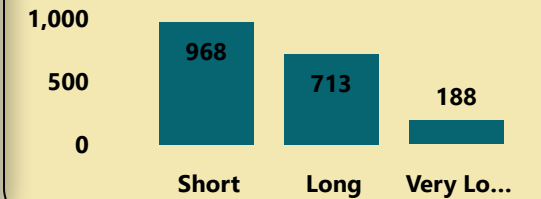
SeniorCitizen and gender



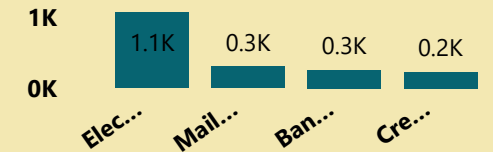
CUSTOMERS & CHURNERS RETENTION REPORT

CONTRACTS

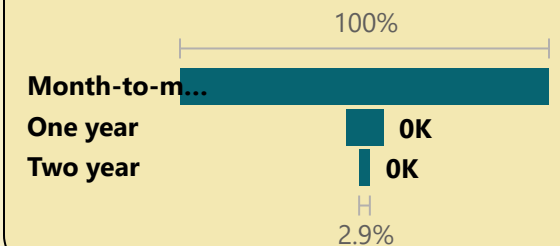
Tenure Category



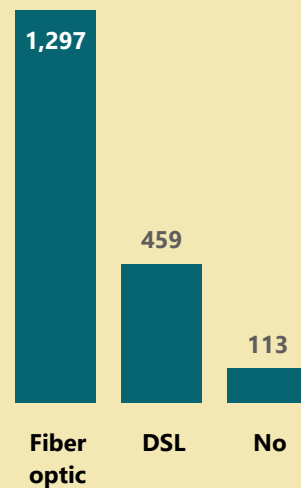
PaymentMethod



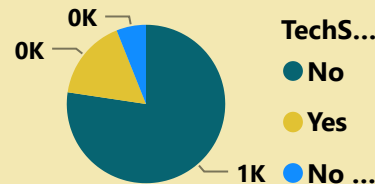
Contract



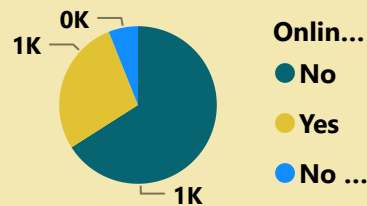
InternetService



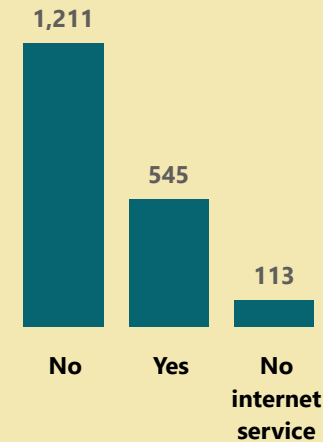
Tech Support



Online Backup



Device Protection



The top 6 Key Influencers are,

- 1.Month to Month Contract.
- 2.Number Of Tech Support.
- 3.Charges
- 4.Online Security.
- 5.Subscribers (Short, Long, Very Long).
- 6.Internet Service.

FINDINGS

There were 7032 Customers this month. 1869 Churned. The churn rate was 26.58%.

50.24% and 49.75% of customers who left company were women and men respectively.

74.53% of customers who left company are not senior citizens.

This shows that the churn rate is higher among the younger population.

On partner analysis, 64.21% of those who left and had no partners. Again, this can be attributed to the churn rate being higher among the younger customers.

Suggestions for What Changes to be Need:

- 1.First thing I did was load the churn dataset into Power Query, the data set contained columns & rows. The next thing was to create a conditional column replacing 0 & 1 to "NO" & "YES" respectfully for the "senior citizens" column and changed the data type to text.
- 2.After that, I checked for the null values and found out and I filter them out.
- 3.Then I created some DAX Measures. For, Percentages of Males, Females, Total Customers, And Total Churners.
- 4.After that, Not DAX measure but I grouped the "tenure" column into three;
 - . Short: Less than or equal to 10 months.
 - . Long: Less than or equal to 50 months.
 - . Very Long: If ELSE.