

5000

**Total Calls** 

## Agent

All ×

## **Topic**

All ~

### Answered (Y/N)

All

#### Month

All ~

## **Week Day**

All



# **Call Center Trends Analysis**

Calls Resolved

68.07% 89.94%

**CSAT** 

**Calls Abandoned** 

18.92%

**Speed of Answer(S)** 

67.52

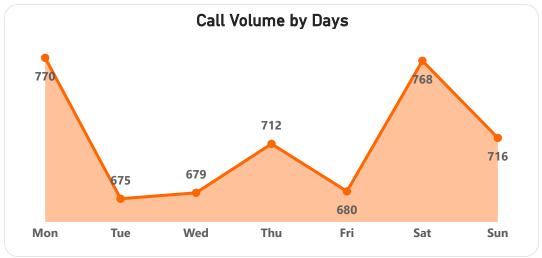
**Call Duration(M)** 

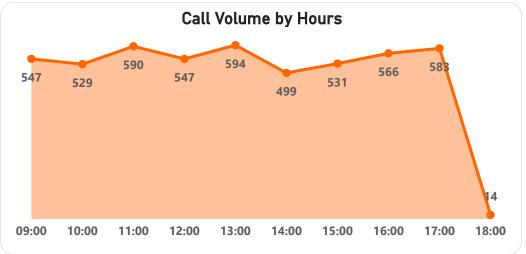
3.04

## **Agent Performance**

Agent	Total Calls	Calls Answered	Calls Resolved	Speed of Answer	CSAT
Joe	593	484	436	70.99	66.61%
Martha	638	514	461	69.49	69.42%
Greg	624	502	455	68.44	68.09%
Dan	633	523	471	67.28	68.95%
Jim	666	536	485	66.34	67.87%
Diane	633	501	452	66.27	68.10%
Stewart	582	477	424	66.18	68.01%
Becky	631	517	462	65.33	67.43%









## **Customer Churn Analysis**

7043

1869

26.54%

456.12K

16.06M

2955

3632

**Total Customers** 

**Churned Customers** 

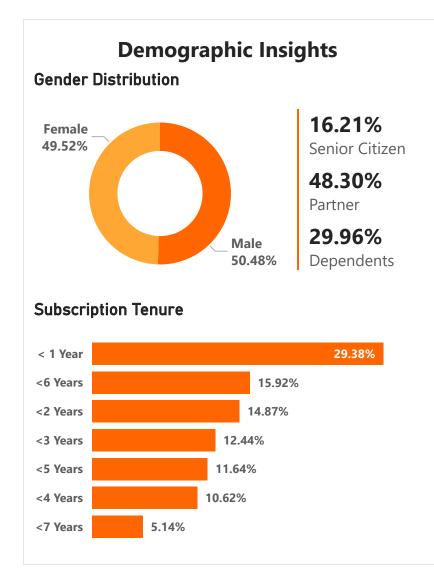
**Churn Rate** 

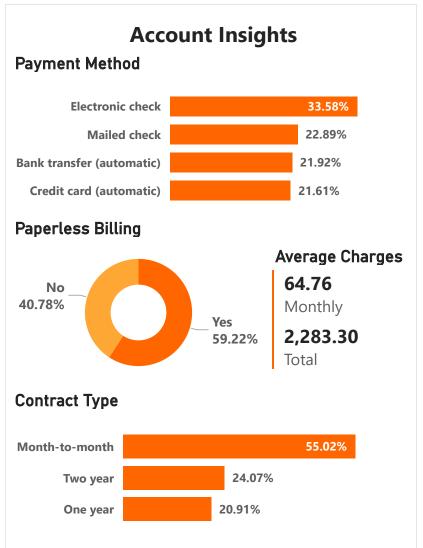
**Monthly Charges** 

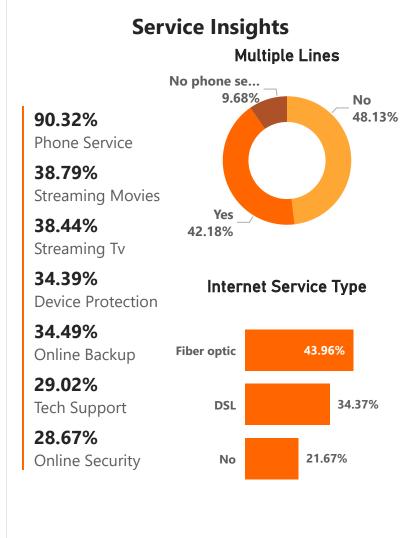
**Total Charges** 

**Tech Tickets** 

**Admin Tickets** 









### Churn

All ~

## InternetService

All

#### Contract

All ~

#### **Tenure Month**

0 72



# **Customer Risk Analysis**

**7043** 

26.54%

**Total Customers** 

**Churn Rate** 

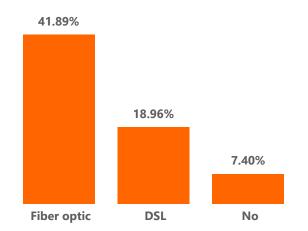


16.06M

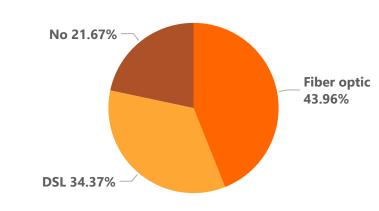
**Yearly Charges** 

3632
Admin Tickets
2955
Tech Tickets

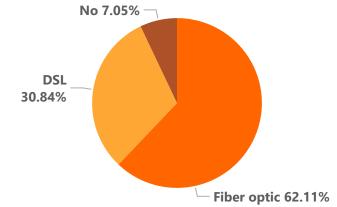
## Churn Rate by InternetService



Total Customers by InternetService



Monthly Charges by InternetService



## Type of Contract

• Churn Rate • Total Customers

42.71%

11.27%

1.7K

2K

1.5K

2.83%

#### **Years of Contract**

**● Churn Rate ● Total Customers** 

29.51%

1.0K 22.03%

1.1K

15.00%

19.52%

0.9K

0.7K

0.8K

1.66%

0K

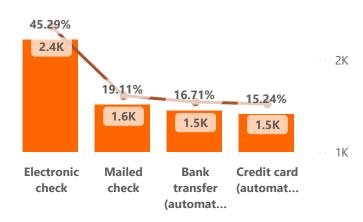
1.66%

0K

1.66%

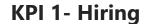
### **Churn Payment Method**

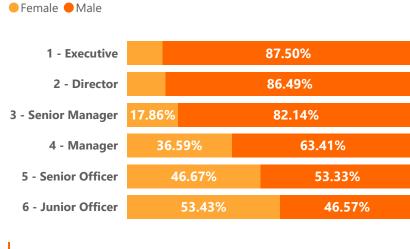
**● Churn Rate ● Total Customers** 



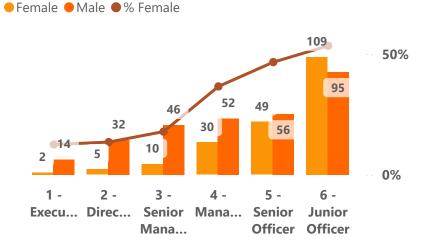


## **Diversity and Inclusion(1)**

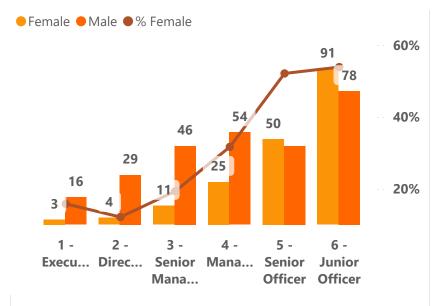








## **KPI 2 - Promotions (FY21)**

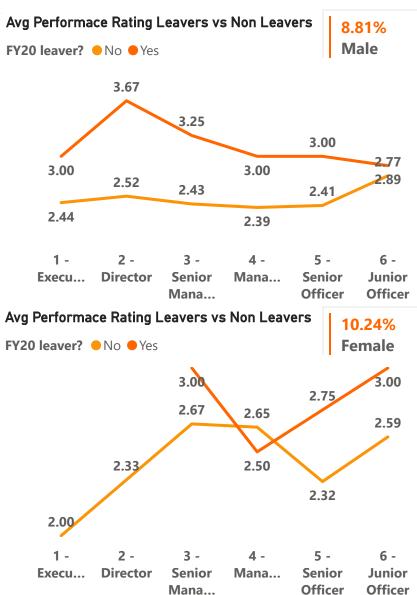


## Avg Tenure of Employees Promoted in FY21

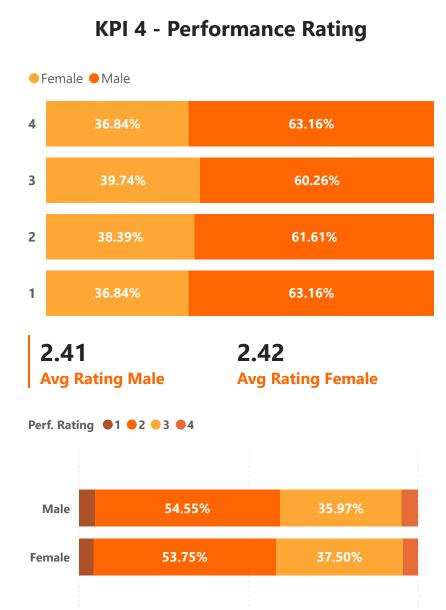
● Female ● Male



## **KPI 3 - Turnover Rate**



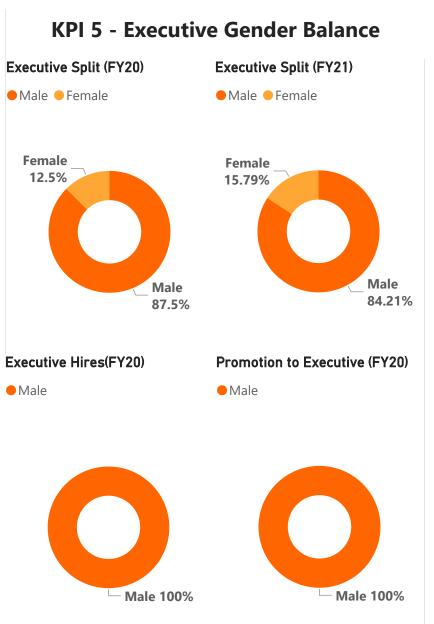




50%

100%

0%



**KPI 6 - Age Group** 

