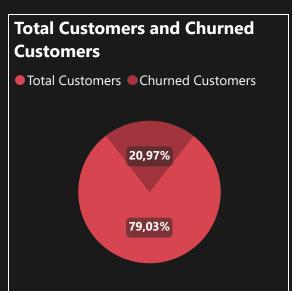
# Client Retention Dashboard



26,54% Churn Rate 7043
Total Customers
1869
Churned Customers

### **Main Indicators**

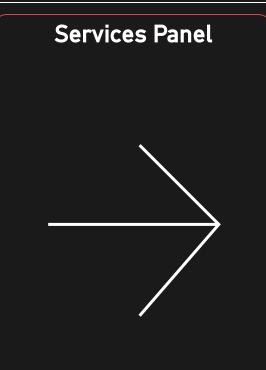
Keep tech tickets average at  $0.15 (\underline{1,01} \text{ less})$ 

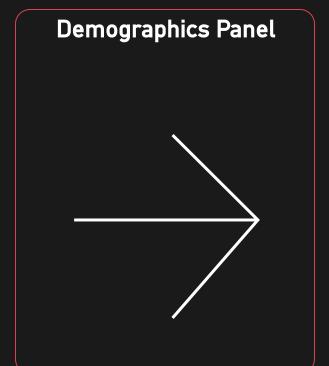
Improve tech support for fiber optic services.

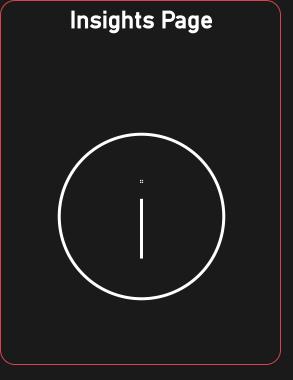
More data needed: there might be issues with streaming services for fiber optic connection, damaging client retention

Improvement needed for monthly contract sales and for first-year clients. The 5 first years have the biggests churn rates, with the first year being where most customers quit.

In general, bad tech support seems to be positively correlated with costumer churn.







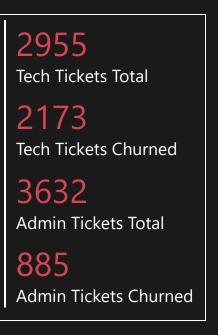
# 26,54%

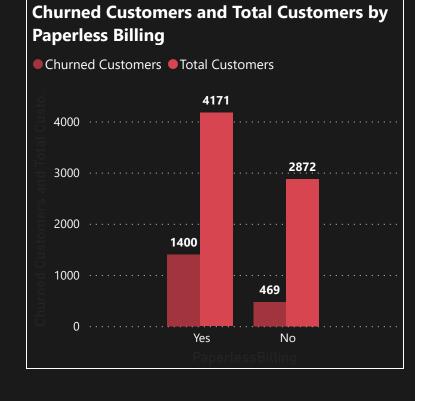
## Churn Rate

#### **Total Customers Services %** 90,32% Phone Services % 43,96% Fiber optic Connection % 38,79% Movie Streaming % 38,44% TV Streaming % 34,49% Online Backup % 34,39% Device Protection % 34,37% DSL Connection % 29.02% Tech Support % 28.67% Online Security %

Contract	Churn Rate
Month-to-month	42,71%
One year	11,27%
Two year	2,83%
Total	26,54%

Total	26,54%	
Possible Churn Customers %		
90,90%		
Phone Services %		
69%		
Fiber optic Connection %		
43,77%		
Movie Streaming %		
43,55%		
TV Streaming %		
29,16%		
Device Protection %		
27,98%		
Online Backup %		
25%		
DSL Connection S	%	
16,59%		
Tech Support %		
15,78%		
Online Security %		





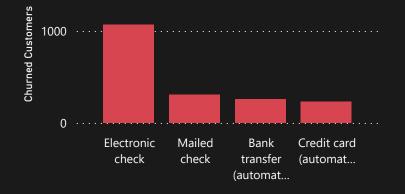
1,16

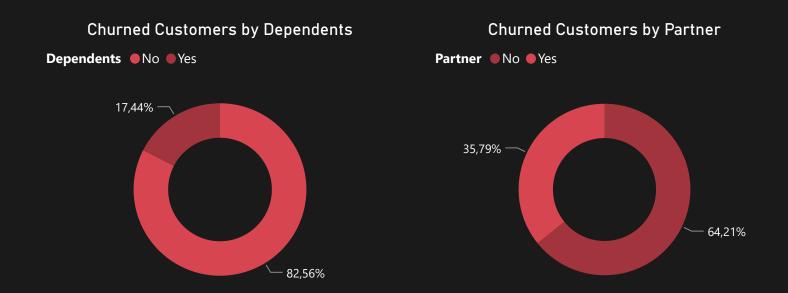
Churn Average Tech Tickets

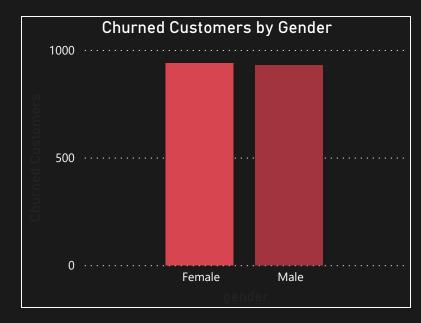
0,15

No Churn Average Tech Tickets

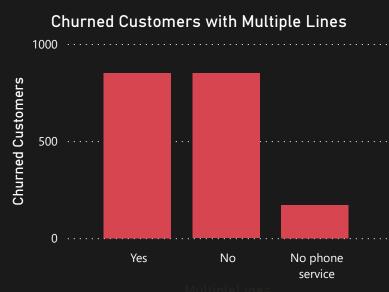
#### Churned Customers x Payment Method

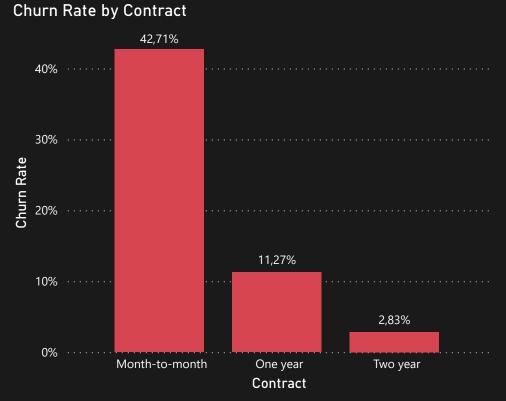


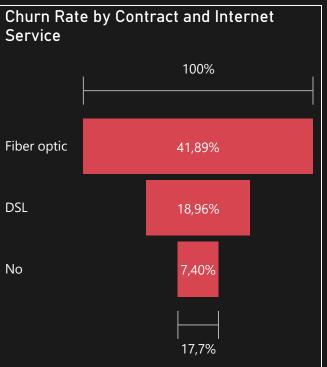


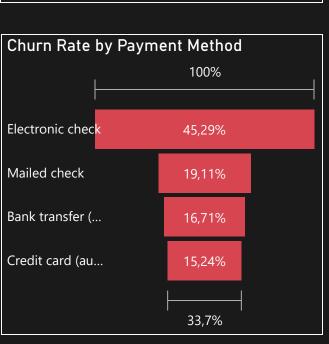


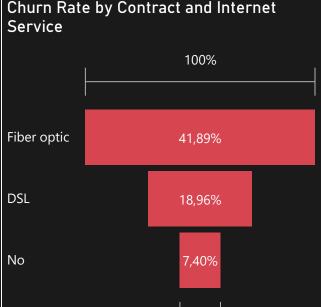












2173 **Tech Tickets Churned** 

1,16

2955

Tech Tickets Total

Churn Average Tech Tickets

0,15

No Churn Average Tech Tickets

