% Gender





Gender

FemaleMale

% Gender



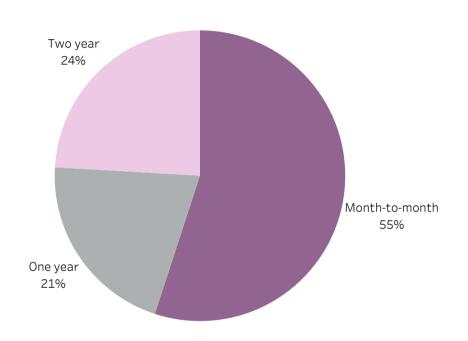
% of Total Distinct count of Customer ID. Shape shows details about Gender. The marks are labeled by % of Total Distinct count of Customer ID. The view is filtered on Gender, which keeps Female and Male.



% Partner % Senior Citizen % Single 48% 52%



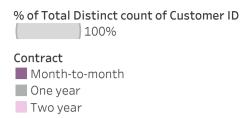
Contract Type



Contract and % of Total Distinct count of Customer ID. Color shows details about Contract. Size shows % of Total Distinct count of Customer ID. The marks are labeled by Contract and % of Total Distinct count of Customer ID.

% of Total Distinct count of Customer ID 100% Contract Month-to-month One year Two year

Contract Type

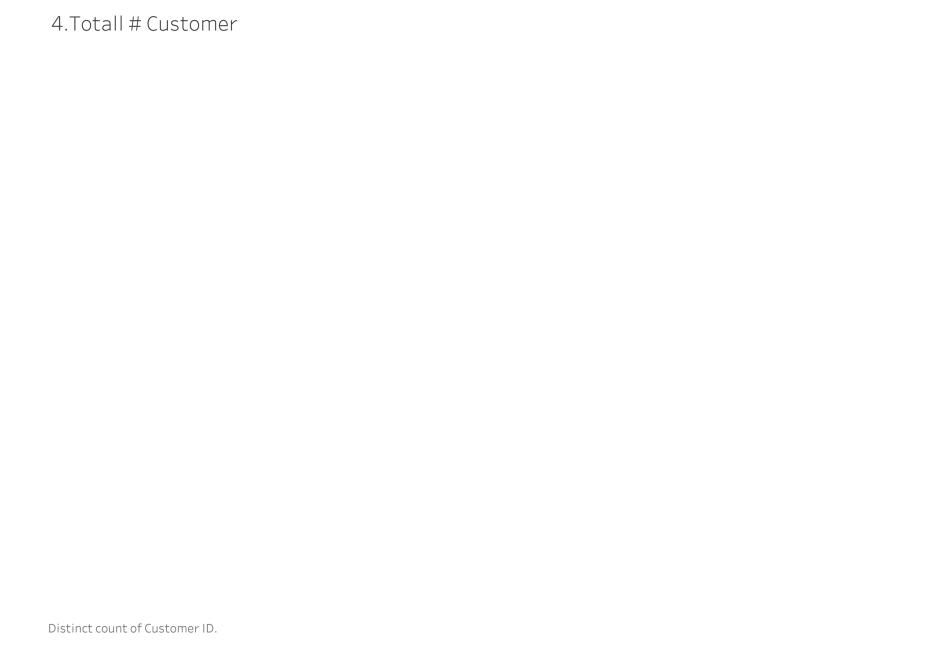


Contract and % of Total Distinct count of Customer ID. Color shows details about Contract. Size shows % of Total Distinct count of Customer ID. The marks are labeled by Contract and % of Total Distinct count of Customer ID.

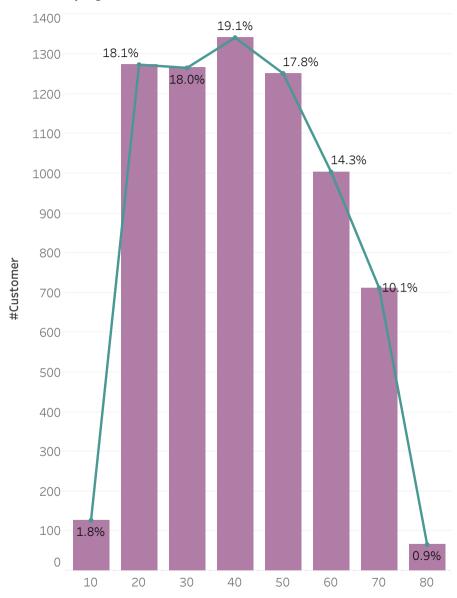


Total Customers 7,043

Distinct count of Customer ID.



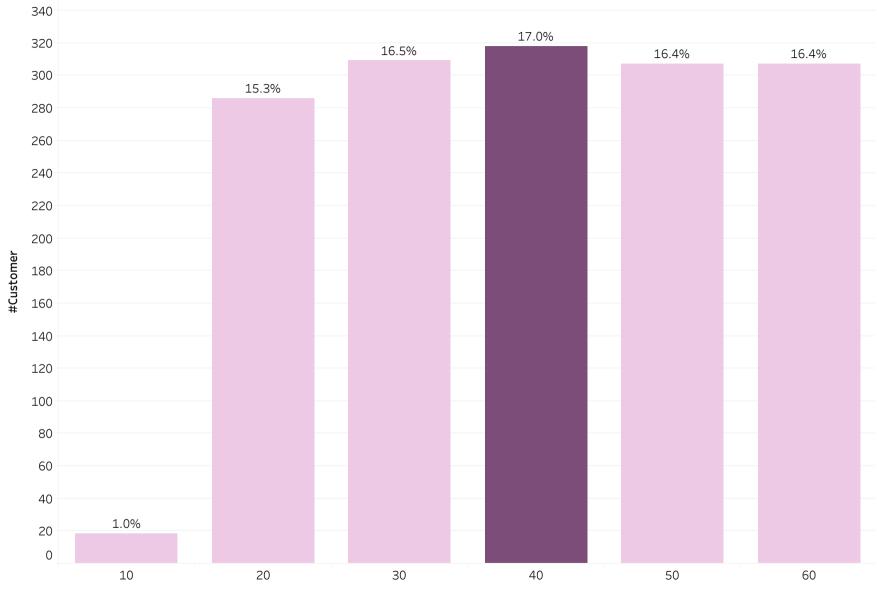
customer by Age



The trends of distinct count of Customer ID and distinct count of Customer ID for Age (bin). For pane Distinct count of Customer ID (2): The marks are labeled by % of Total Distinct count of Customer ID.

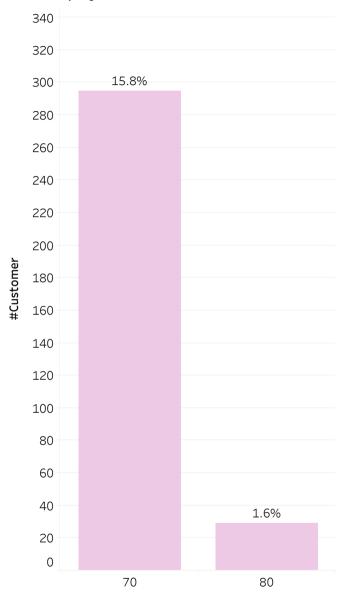






Distinct count of Customer ID for each Age (bin). Color shows sum of Max Age. The marks are labeled by % of Total Distinct count of Customer ID. Details are shown for Age selected zone. The data is filtered on Churn Label, which keeps Yes.

Churned by Age



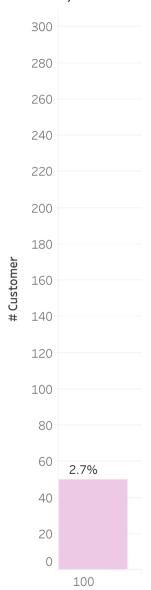
Distinct count of Customer ID for each Age (bin). Color shows sum of Max Age. The marks are labeled by % of Total Distinct count of Customer ID. Details are shown for Age selected zone. The data is filtered on Churn Label, which keeps Yes.

3



Distinct count of Customer ID for each Churn Score (bin). Color shows sum of Max Score. The marks are labeled by % of Total Distinct count of Customer ID. Details are shown for Score selected zone. The data is filtered on Churn Label, which keeps Yes.

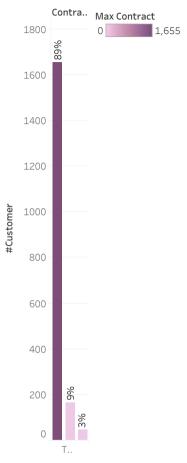
Churned by Score





Distinct count of Customer ID for each Churn Score (bin). Color shows sum of Max Score. The marks are labeled by % of Total Distinct count of Customer ID. Details are shown for Score selected zone. The data is filtered on Churn Label, which keeps Yes.

Churned by Contract



Distinct count of Customer ID for each Contract.
Color shows sum of Max Contract. The marks are labeled by % of Total
Distinct count of Customer ID.
Details are shown for Contract selected zone. The data is filtered on Churn Label, which keeps Yes.

Churned by Churn Category

Competitor 45%	Attitude 17%	Dissatisfaction 16%
	Price 11%	Other 11%

Churn Category and % of Total Distinct count of Customer ID. Color shows distinct count of Customer ID. Size shows distinct count of Customer ID. The marks are labeled by Churn Category and % of Total Distinct count of Customer ID. Details are shown for Category selected zone. The data is filtered on Churn Label, which keeps Yes.

Distinct count of C..

200 841

Churned by Churn Category

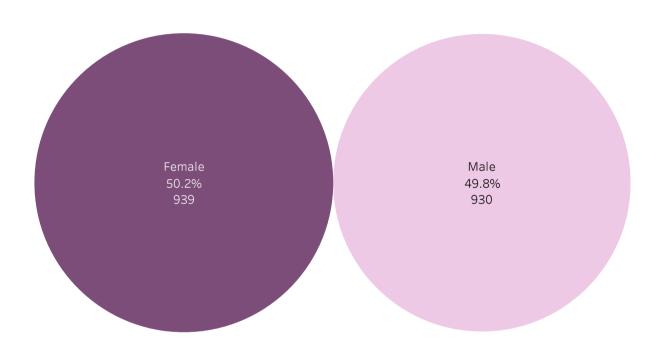
Distinct count of C..

200 841

Churn Category and % of Total Distinct count of Customer ID. Color shows distinct count of Customer ID. Size shows distinct count of Customer ID. The marks are labeled by Churn Category and % of Total Distinct count of Customer ID. Details are shown for Category selected zone. The data is filtered on Churn Label, which keeps Yes.

% of Total Distinct..

49.8%	50.2%



Gender, % of Total Distinct count of Customer ID and distinct count of Customer ID. Color shows % of Total Distinct count of Customer ID. Size shows distinct count of Customer ID. The marks are labeled by Gender, % of Total Distinct count of Customer ID and distinct count of Customer ID. Details are shown for Gender selected zone. The data is filtered on Churn Label, which keeps Yes.



Churned Customers 1,869

% Partner **36%**

% Senior Citizen **25%**

% Sin **64**9



gle

Churned Customers, % Partner, % Senior Citizen, % Single, Churned Customers, % Partner, % Senior Citizen and % Single. The data is filtered on Churn Label, which keeps Yes.



Churn Rate **27%**

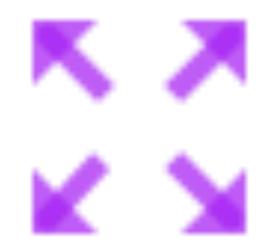
Churned Customers 1,869

Total Number of Custon 7,043



ners

Churn Rate, Churned Customers, Total Number of Customers, Churn Rate, Churned Customers and Total Number of Customers.



Shape shows details about Zoom Icon. Details are shown for Age selected zone.

Shape shows details about Zoom Icon. Details are shown for Age selected zone.

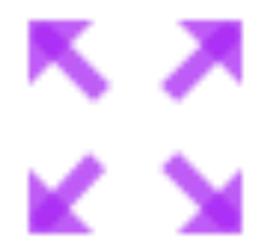


Shape shows details about Zoom Icon. Details are shown for Gender selected zone.

Gender Zoom

Zoom Icon False

Shape shows details about Zoom Icon. Details are shown for Gender selected zone.

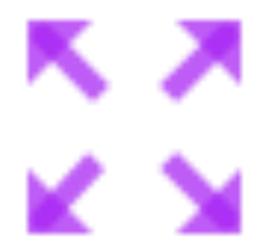


Shape shows details about Zoom Icon. Details are shown for Score selected zone .

Score Zoom

Zoom Icon False

Shape shows details about Zoom Icon. Details are shown for Score selected zone .



Shape shows details about Zoom Icon. Details are shown for Contract selected zone.

Contract Zoom

Zoom Icon False

Shape shows details about Zoom Icon. Details are shown for Contract selected zone.



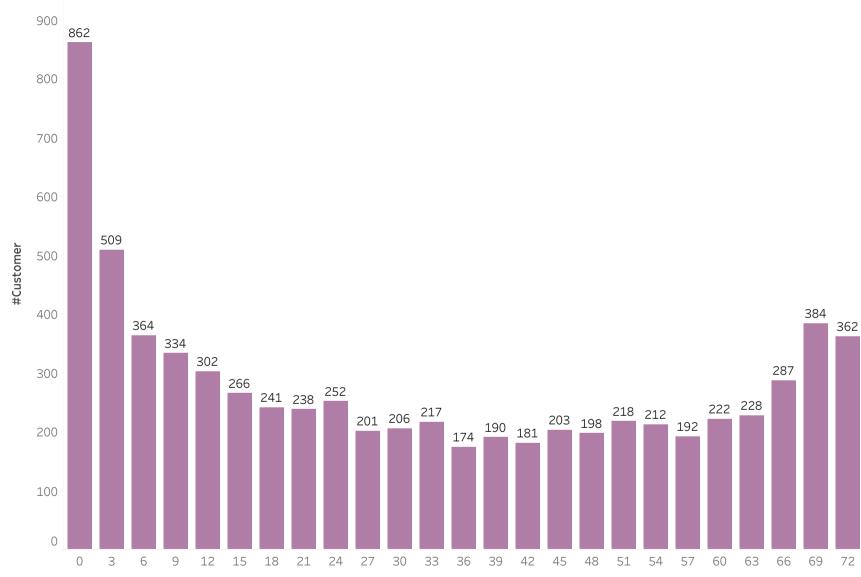
Shape shows details about Zoom Icon. Details are shown for Category selected zone .

Category Zoom

Zoom Icon False

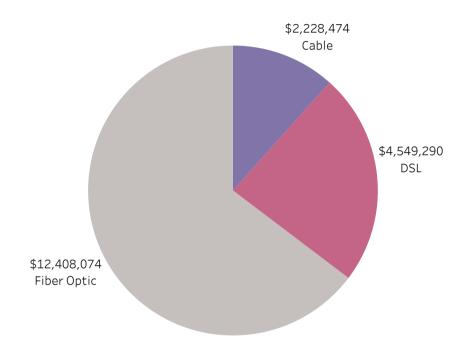
Shape shows details about Zoom Icon. Details are shown for Category selected zone .

13.Tenure months



Distinct count of Customer ID for each Tenure Months (bin). The marks are labeled by distinct count of Customer ID.





Sum of Total Revenue and Internet Type. Color shows details about Internet Type. The marks are labeled by sum of Total Revenue and Internet Type. The view is filtered on Internet Type, which keeps Cable, DSL and Fiber Optic.





Sum of Total Revenue and Internet Type. Color shows details about Internet Type. The marks are labeled by sum of Total Revenue and Internet Type. The view is filtered on Internet Type, which keeps Cable, DSL and Fiber Optic.



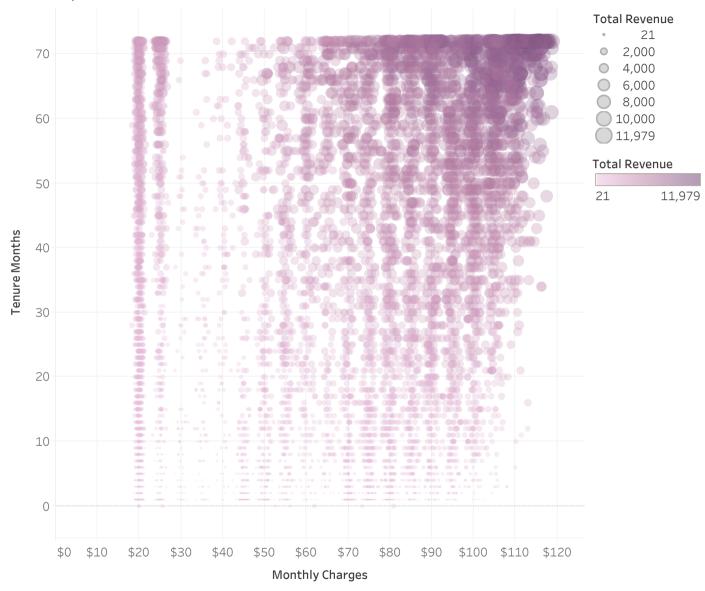
Avg. Monthly Charge Total Charges \$65 \$16,060,725

Total Revenue

\$21,371,132

Avg. Monthly Charge, Total Charges, Total Revenue, Avg. Monthly Charge, Total Charges and Total Revenue.

Revenue by Tenure



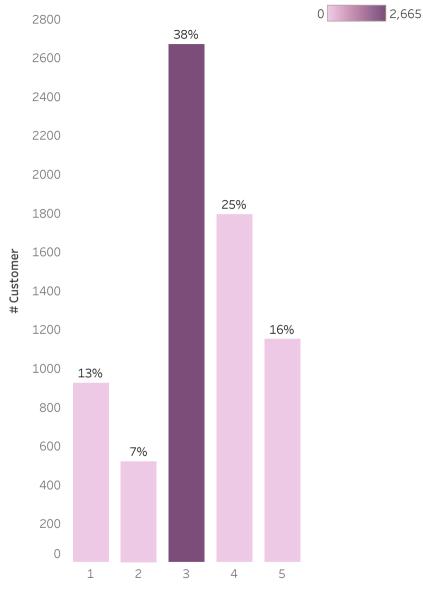
Sum of Monthly Charges vs. sum of Tenure Months. Color shows sum of Total Revenue (Telco_Churn_Service Extract). Size shows sum of Total Revenue (Telco_Churn_Service Extract). Details are shown for Customer ID.

At Risk Customers

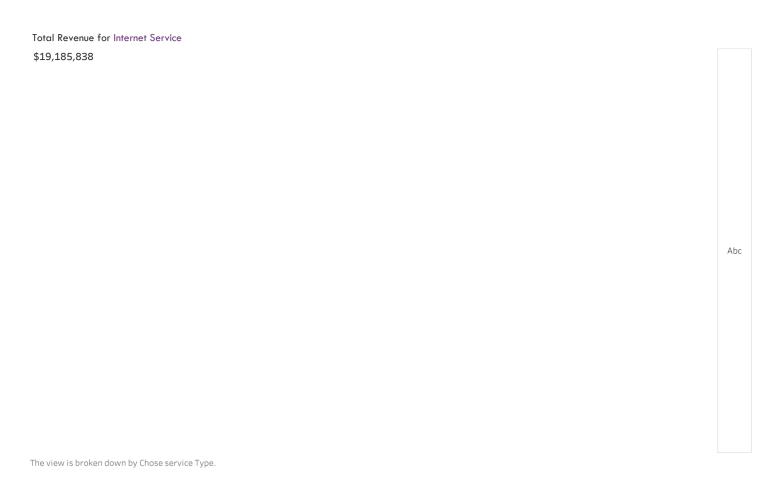
Customer ID	
5018-LXQQG	Abc
6652-YFFJO	Abc
9314-IJWSQ	Abc
9840-EFJQB	Abc

The view is broken down by Customer ID. The data is filtered on Gender, Age (bin), Churn Label, Contract and Churn Score (bin). The Gender filter keeps Female. The Age (bin) filter keeps 40. The Churn Label filter keeps No. The Contract filter keeps Month-to-month. The Churn Score (bin) filter keeps 80.

Satisfaction Score



Distinct count of Customer ID for each Satisfaction Score. Color shows sum of Max Satisfaction Score. The marks are labeled by % of Total Distinct count of Customer ID. The data is filtered on Gender, which keeps Female and Male.





Customer Demograpgics Overview





200

10

20

30

40

50

60

70



% Partner **48%**

% Senior Citizen **16%** % Single **52%** Total Customers **7,043**

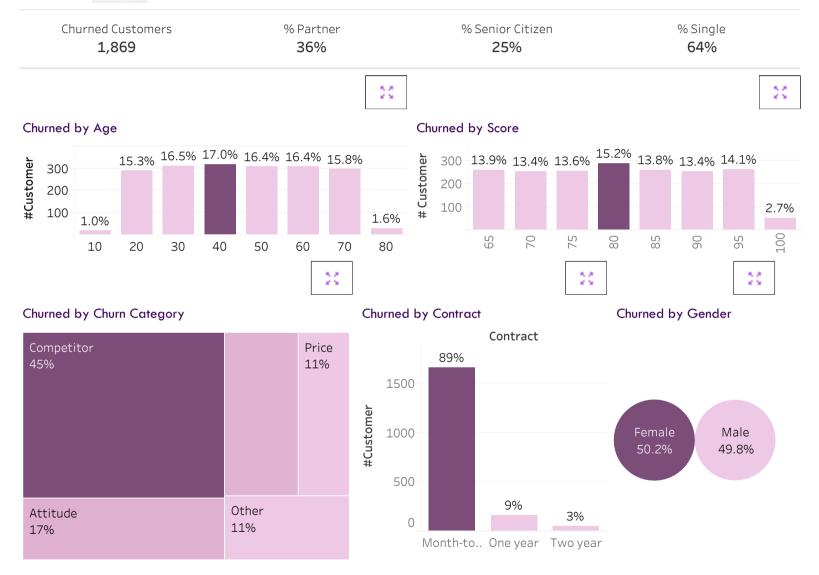
1400 18.1% 17.8% 1200 18.0% 14.3% 1000 10.1% 600 400

Two year 24% Month-to-month 55% One year 21%



Churn by Customer Charactristics







Financial Performance and Revenue Insights



Churn Rate 27 %	Churned Customers 1,869	Total Number of Customers 7,043
Avg. Monthly Charge	Total Charges	Total Revenue
\$65	\$16,060,725	\$21,371,132

Total Revenue for Internet Service

Internet Service

\$19,185,838

