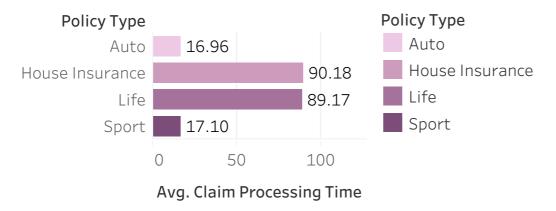
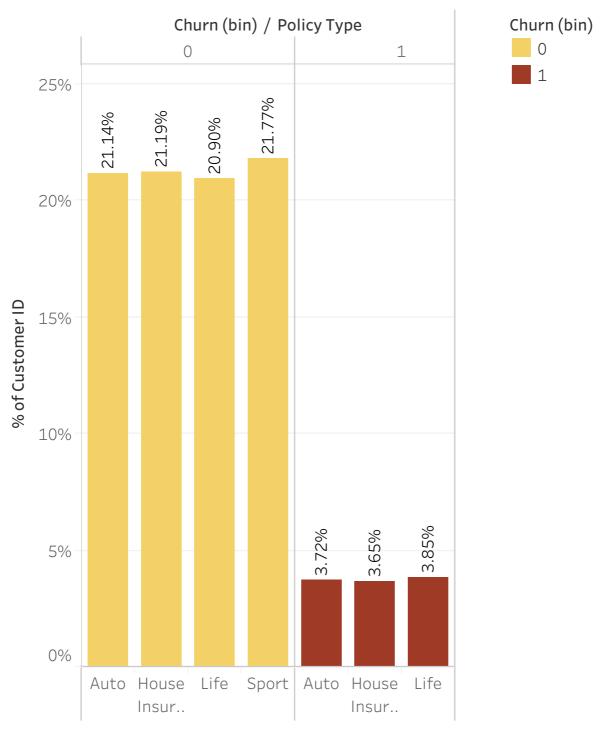
avg claims processing



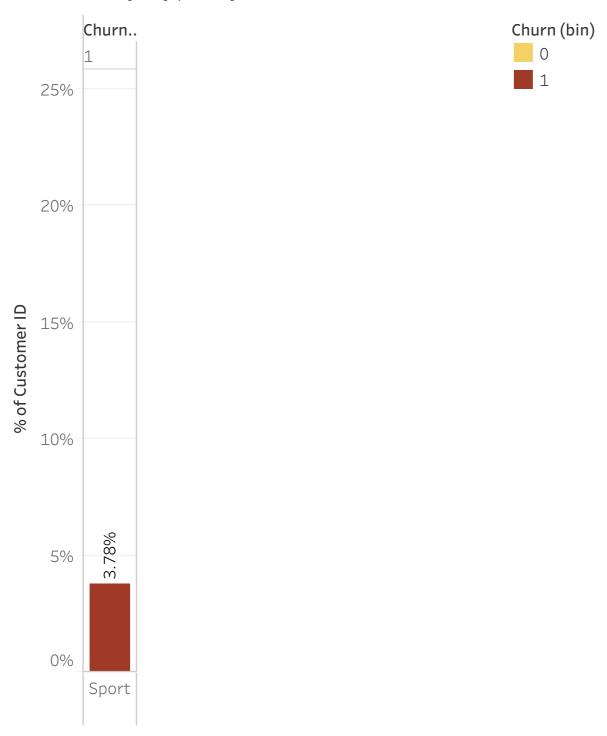
Average of Claim Processing Time for each Policy Type. Colour shows details about Policy Type.

% of Policy Type by Churn



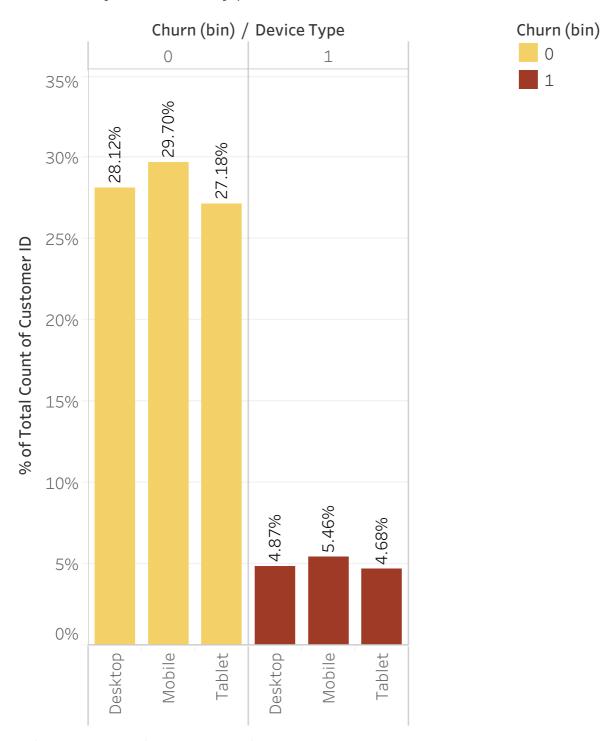
% of Total Count of Customer ID for each Policy Type broken down by Churn (bin). Colour shows details about Churn (bin).

% of Policy Type by Churn

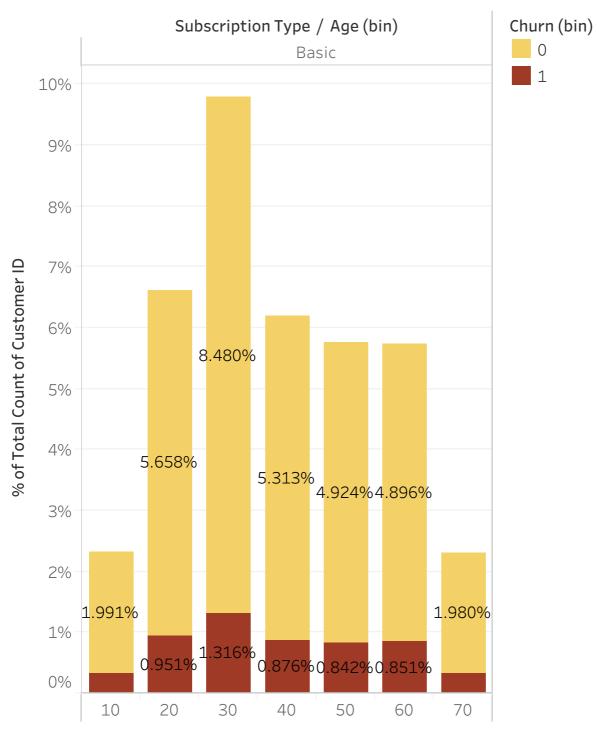


% of Total Count of Customer ID for each Policy Type broken down by Churn (bin). Colour shows details about Churn (bin).

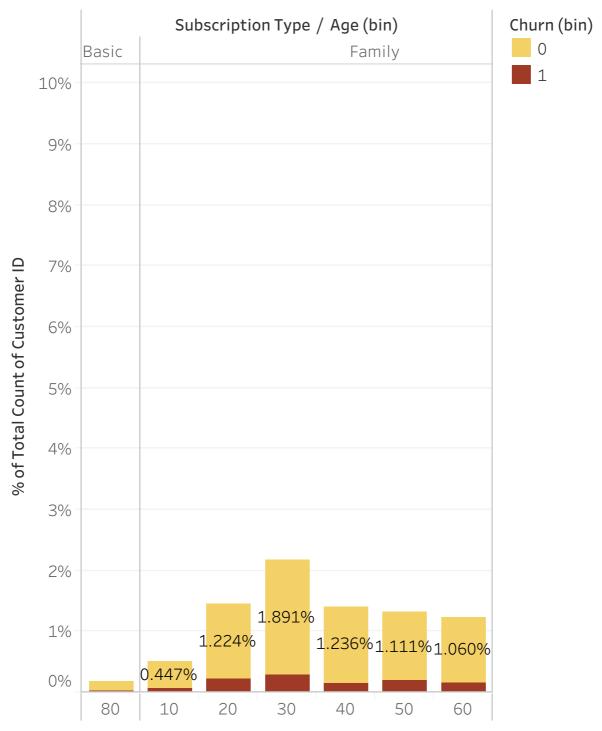
churn by device type



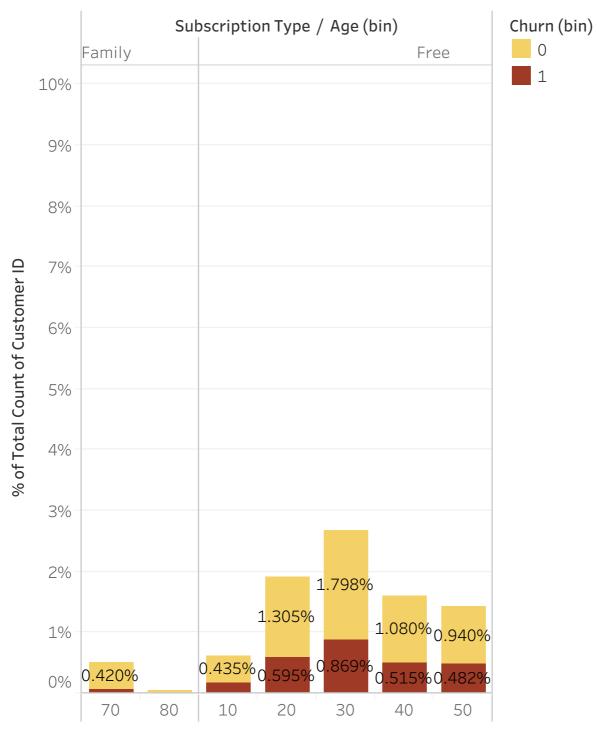
% of Total Count of Customer ID for each Device Type broken down by Churn (bin). Colour shows details about Churn (bin).



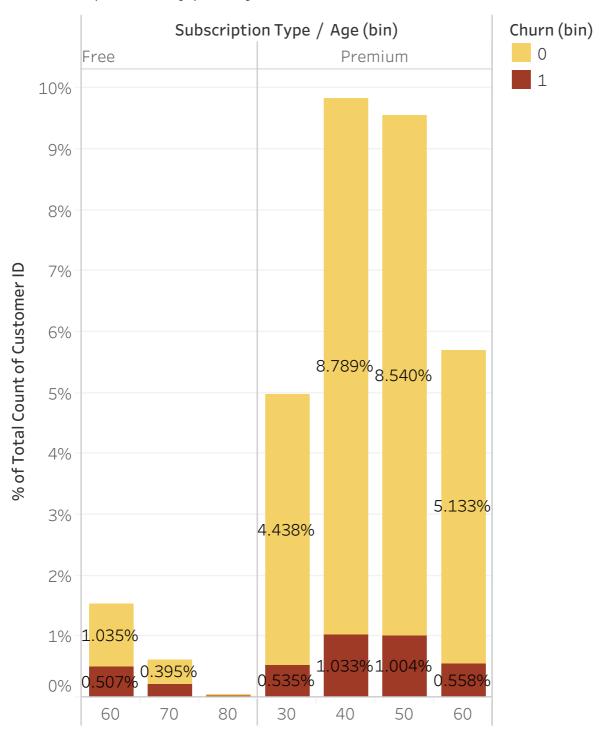
% of Total Count of Customer ID for each Age (bin) broken down by Subscription Type. Colour shows details about Churn (bin).



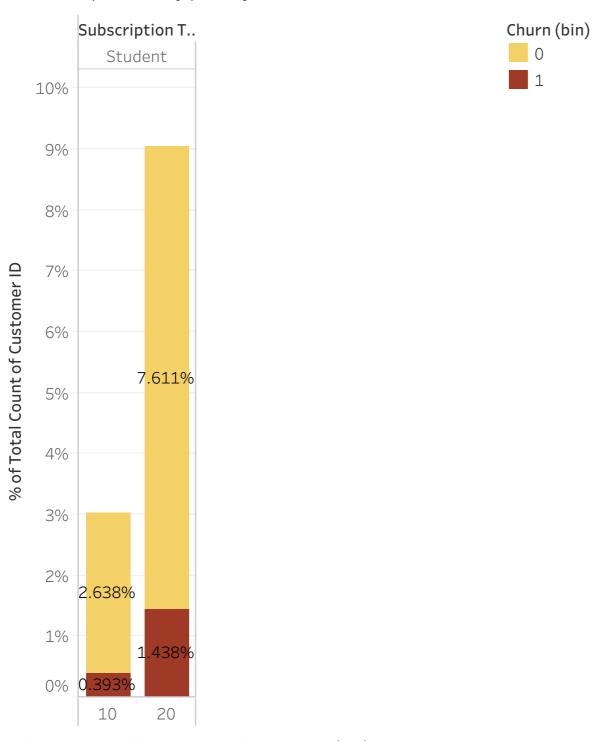
% of Total Count of Customer ID for each Age (bin) broken down by Subscription Type. Colour shows details about Churn (bin).



% of Total Count of Customer ID for each Age (bin) broken down by Subscription Type. Colour shows details about Churn (bin).

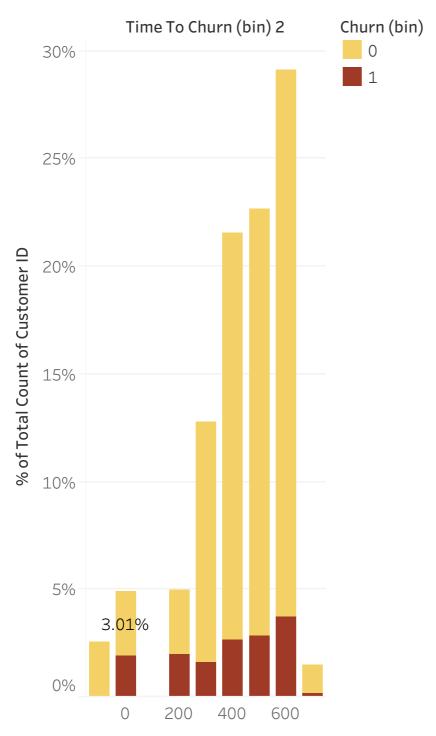


% of Total Count of Customer ID for each Age (bin) broken down by Subscription Type. Colour shows details about Churn (bin).

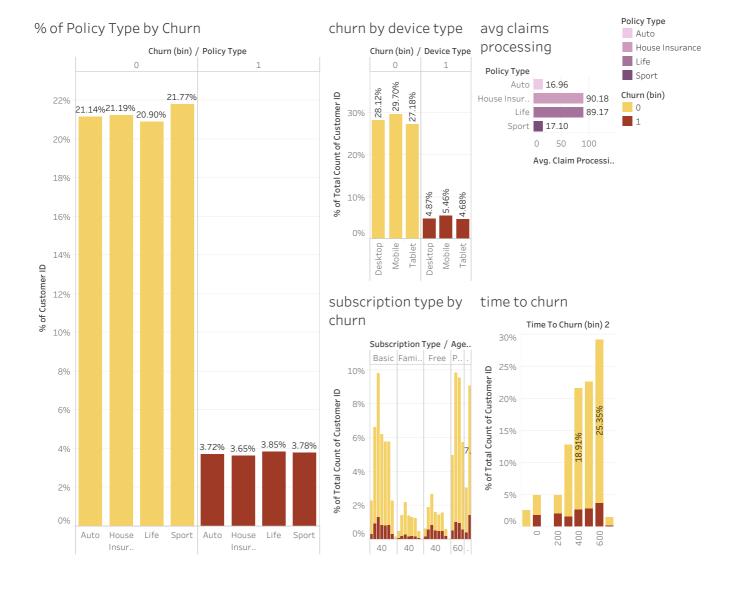


% of Total Count of Customer ID for each Age (bin) broken down by Subscription Type. Colour shows details about Churn (bin).

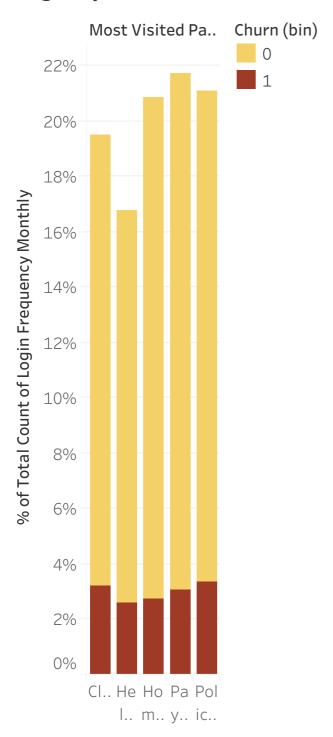
time to churn



% of Total Count of Customer ID for each Time To Churn (bin) 2. Colour shows details about Churn (bin).

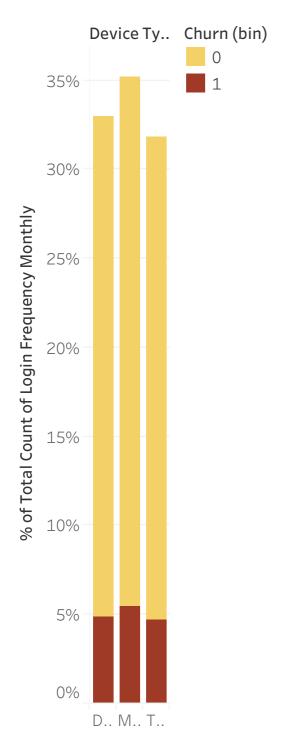


Most Visited Page by Churn



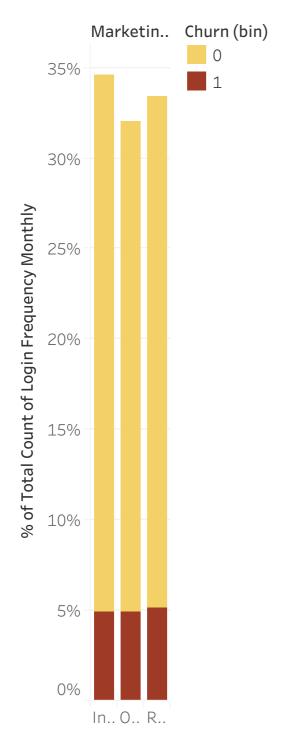
% of Total Count of Login Frequency Monthly for each Most Visited Page. Colour shows details about Churn (bin).

Most Device Type by Churn

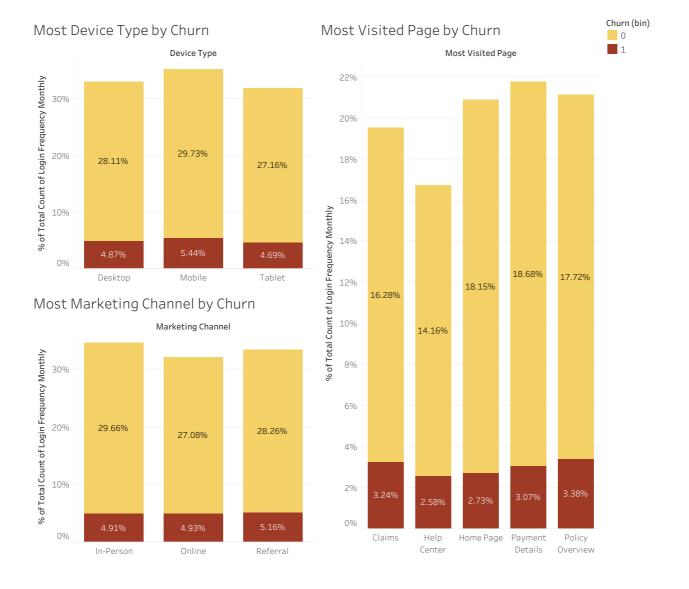


% of Total Count of Login Frequency Monthly for each Device Type. Colour shows details about Churn (bin).

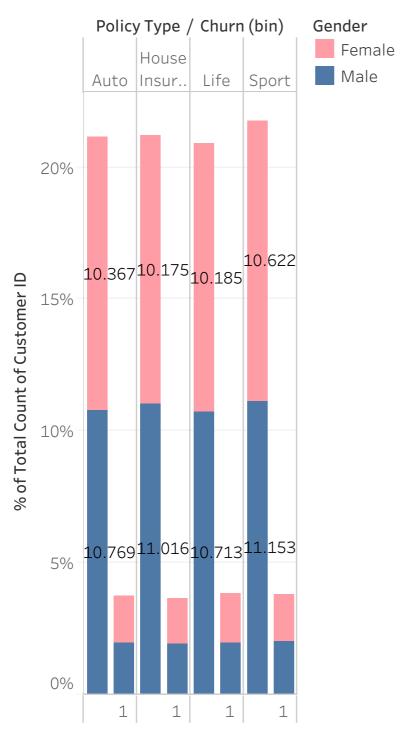
Most Marketing Channel by Churn



% of Total Count of Login Frequency Monthly for each Marketing Channel. Colour shows details about Churn (bin).

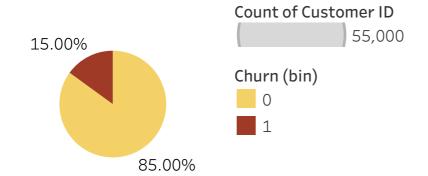


plicy type by gender



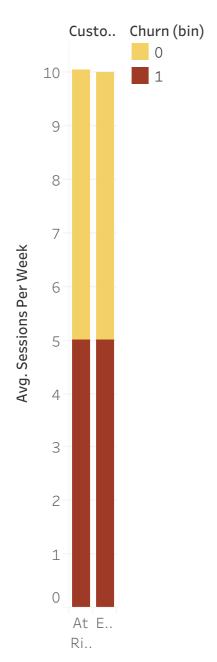
% of Total Count of Customer ID for each Churn (bin) broken down by Policy Type. Colour shows details about Gender.

% of Churn



Churn (bin) (colour) and count of Customer ID (size).

Sessions per Week by lifecycle and churn



Average of
Sessions Per
Week for each
Customer
Lifecycle Stage.
Colour shows
details about
Churn (bin).

Engagment by polity type and churn

Time To Churn (bin) 2

Policy Type	Null	0	200	300
Auto	0.687%	1.233%	1.231%	3.129%
House Insur	0.698%	1.284%	1.245%	3.198%
Life	0.591%	1.178%	1.209%	3.147%
Sport	0.587%	1.220%	1.242%	3.316%

% of Total Count of Sessions Per Week broken down by Time To Churn (bin) 2 vs. Policy Type. Colour shows % of Total Count of Sessions Per Week. The marks are labelled by % of Total Count of Sessions Per Week.

% of Total Count of Ses..

0.331%	7.442%

Engagment by polity type and churn

Time To Churn (bin) 2

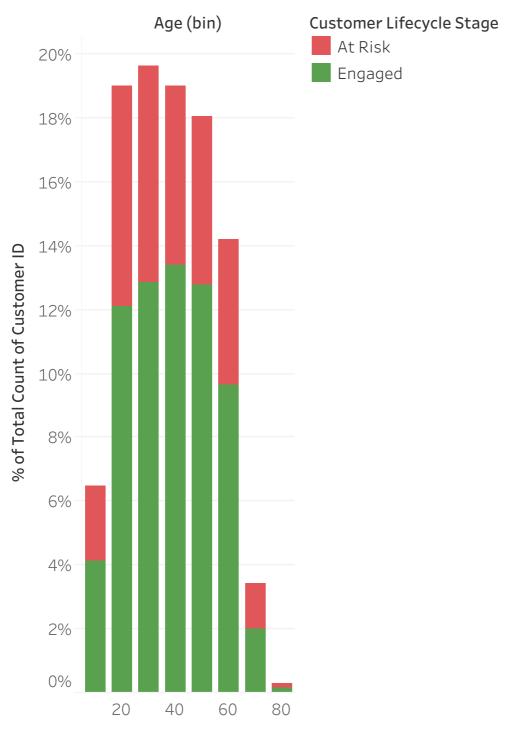
Policy Type	400	500	600	700
Auto	5.360%	5.584%	7.244%	0.387%
House Insur	5.284%	5.589%	7.207%	0.331%
Life	5.396%	5.664%	7.196%	0.369%
Sport	5.544%	5.813%	7.442%	0.395%

% of Total Count of Ses..

0.331%	7.442%

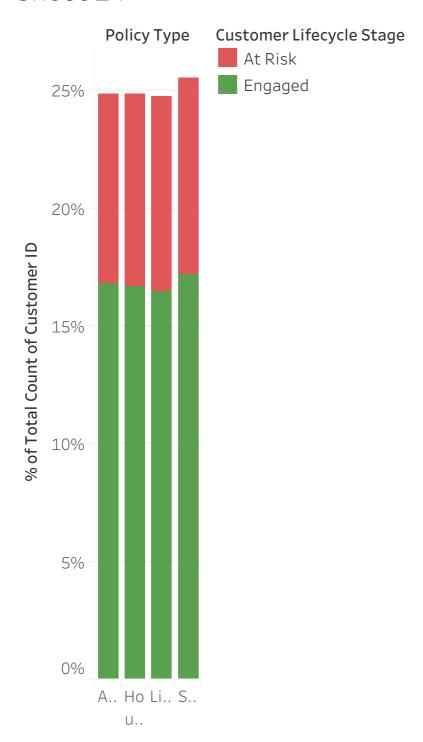
% of Total Count of Sessions Per Week broken down by Time To Churn (bin) 2 vs. Policy Type. Colour shows % of Total Count of Sessions Per Week. The marks are labelled by % of Total Count of Sessions Per Week.

Sheet 13



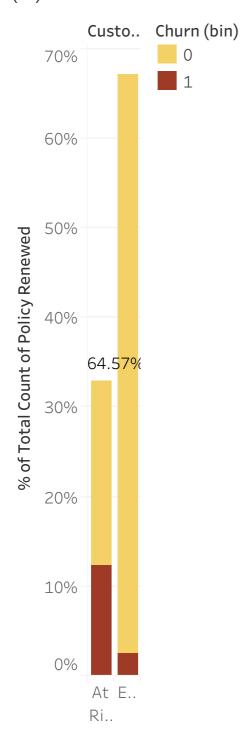
% of Total Count of Customer ID for each Age (bin). Colour shows details about Customer Lifecycle Stage.

Sheet 14



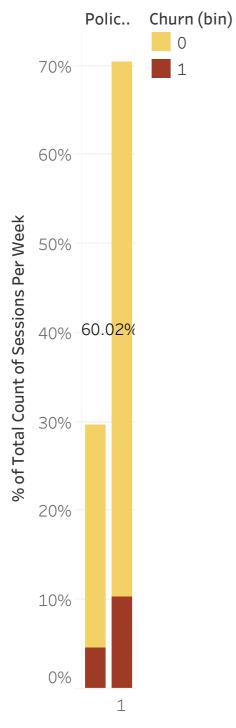
% of Total Count of Customer ID for each Policy Type. Colour shows details about Customer Lifecycle Stage.

Sheet 14 (2)



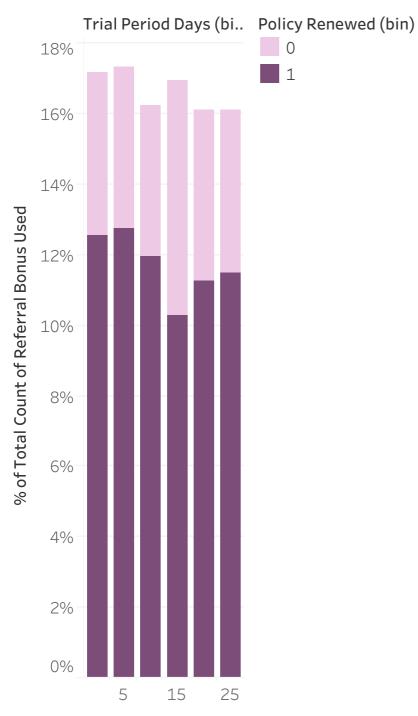
% of Total Count of Policy Renewed for each Customer Lifecycle Stage. Colour shows details about Churn (bin).

Sheet 16



% of Total Count of Sessions Per Week for each Policy Renewed (bin). Colour shows details about Churn (bin).

Sheet 17



% of Total Count of Referral Bonus Used for each Trial Period Days (bin). Colour shows details about Policy Renewed (bin).