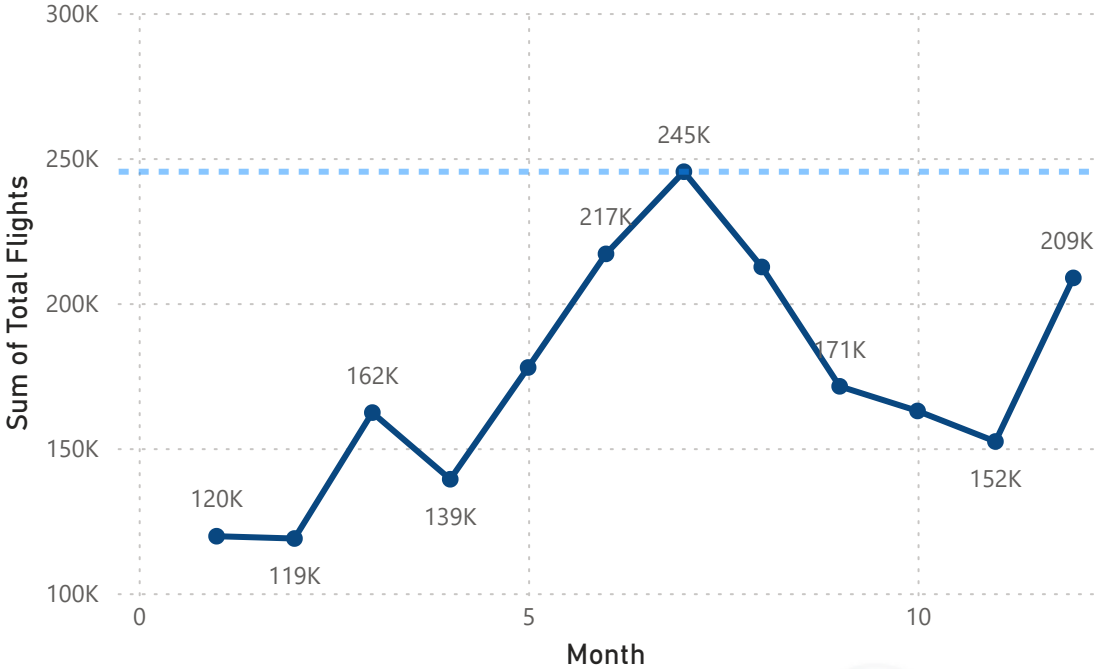


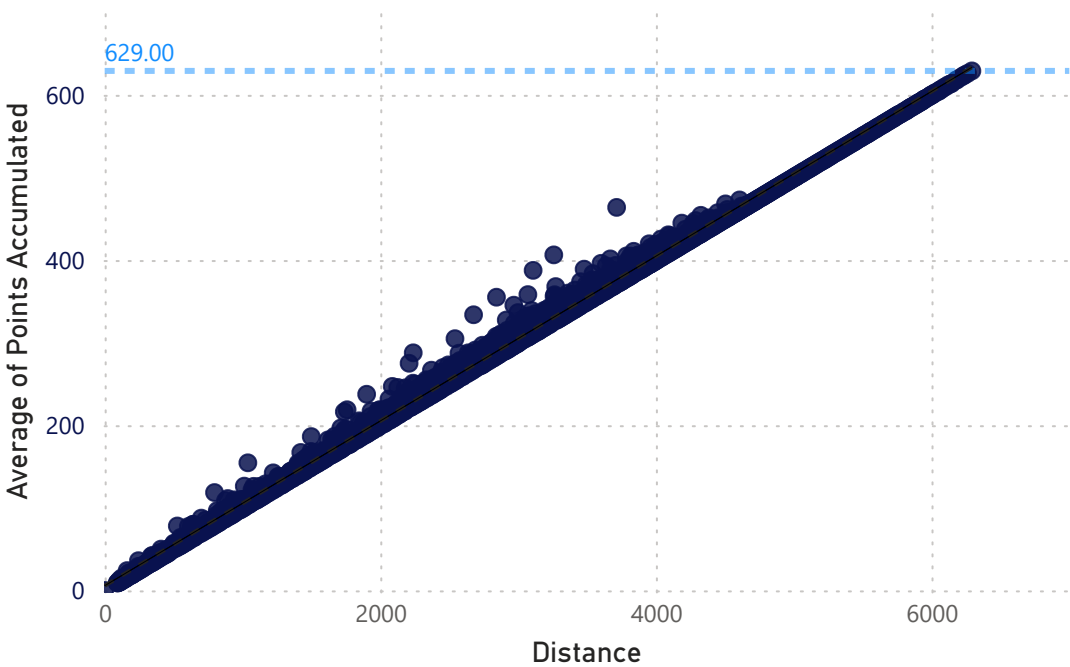
Sum of Total Flights by Month



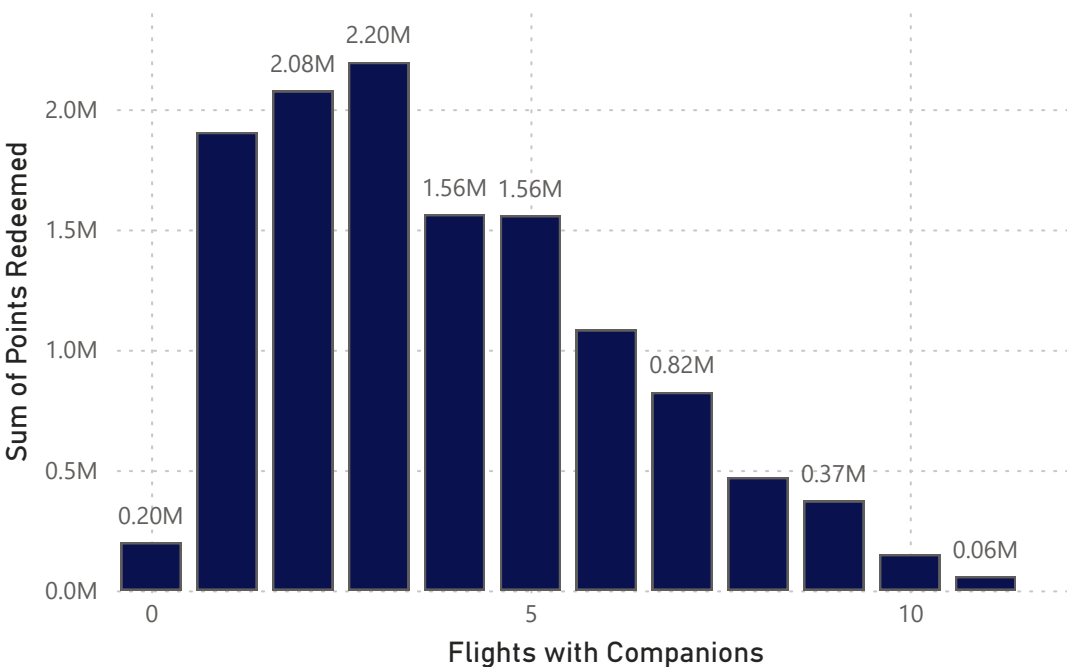
Count of Loyalty Number by Marital Status



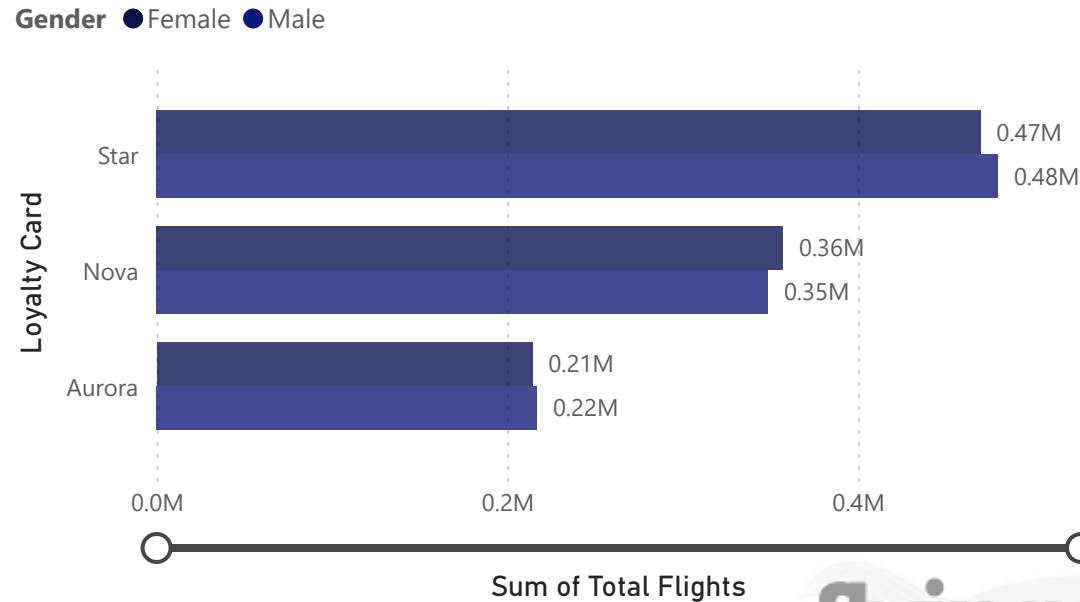
Average of Points Accumulated by Distance



Sum of Points Redeemed by Flights with Companions



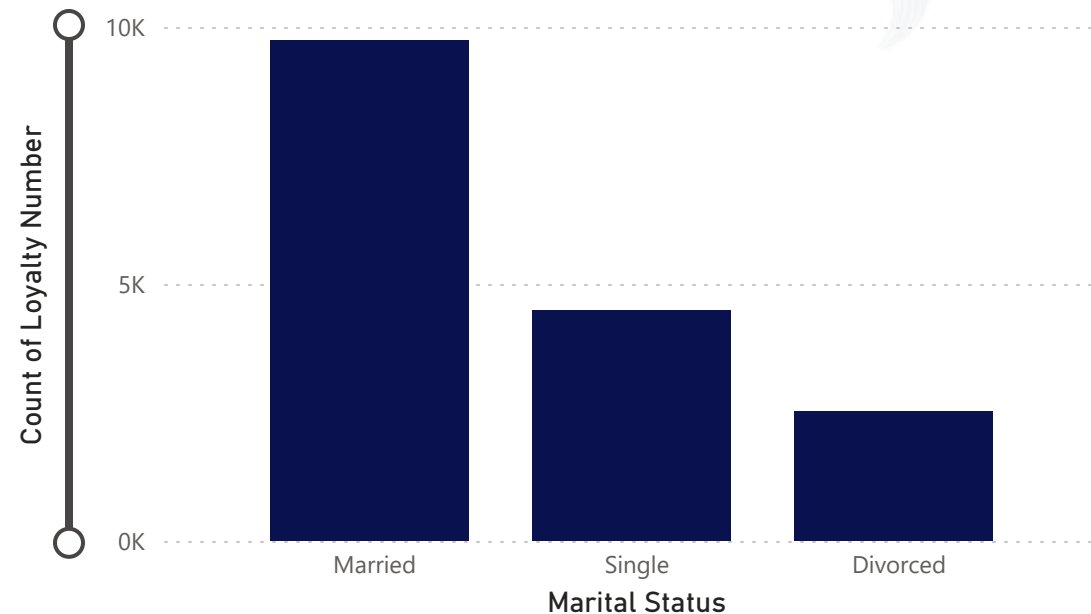
Sum of Total Flights by Loyalty Card and Gender



Median of Distance by Loyalty Card



Count of Loyalty Number by Marital Status



At [543](#), [Aurora](#) had the highest Median of Distance and was [10.59%](#) higher than [Nova](#), which had the lowest Median of Distance at [491](#).

[Aurora](#) had the highest Median of Distance at [543](#), followed by [Star](#) at [536](#) and [Nova](#) at [491](#).

[Star](#) had [536](#) Median of Distance, [Nova](#) had [491](#), and [Aurora](#) had [543](#).

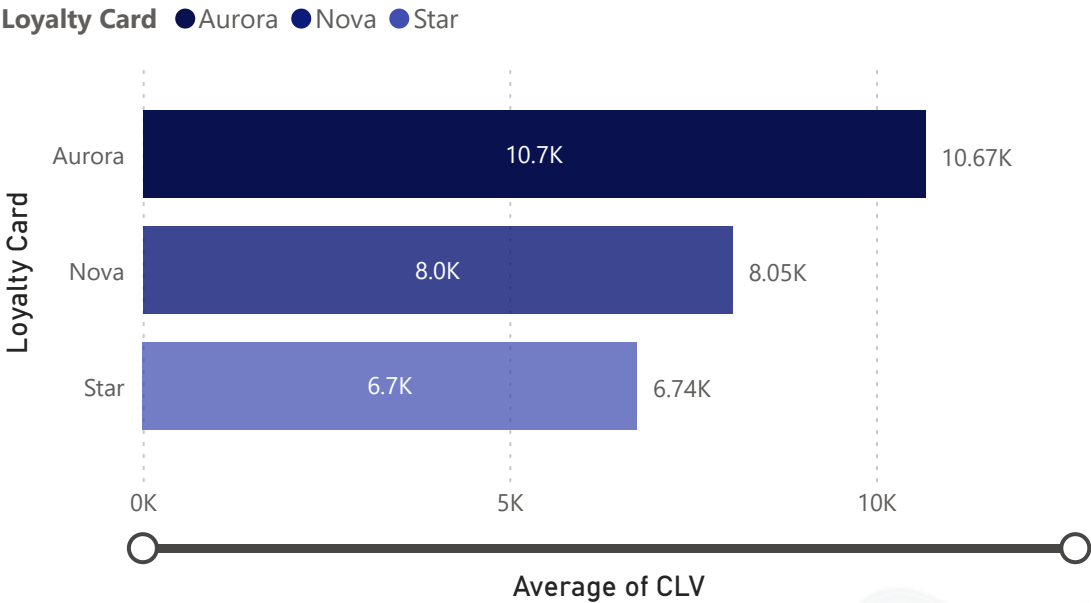
Total Sum of Total Flights was higher for [Male](#) ([1045764](#)) than [Female](#) ([1041925](#)).

[Star](#) in Gender [Male](#) made up [22.99%](#) of Sum of Total Flights.

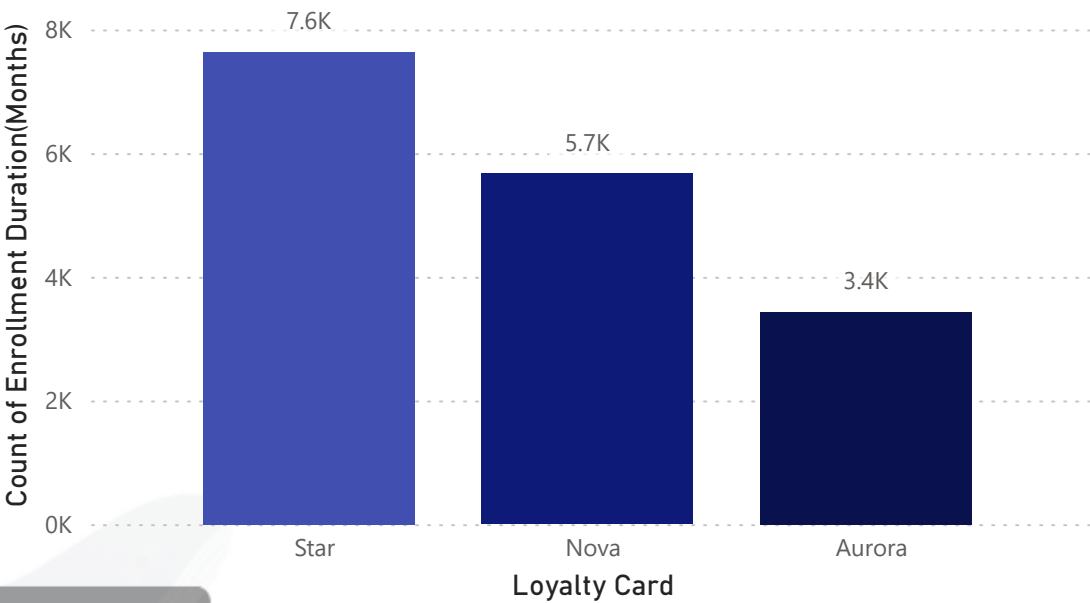
Average Sum of Total Flights was higher for [Male](#) ([348588](#)) than [Female](#) ([347,308.33](#)).

Sum of Total Flights for [Male](#) and [Female](#) diverged the most when the Loyalty Card was [Star](#), when [Male](#) were [9924](#) higher than [Female](#).

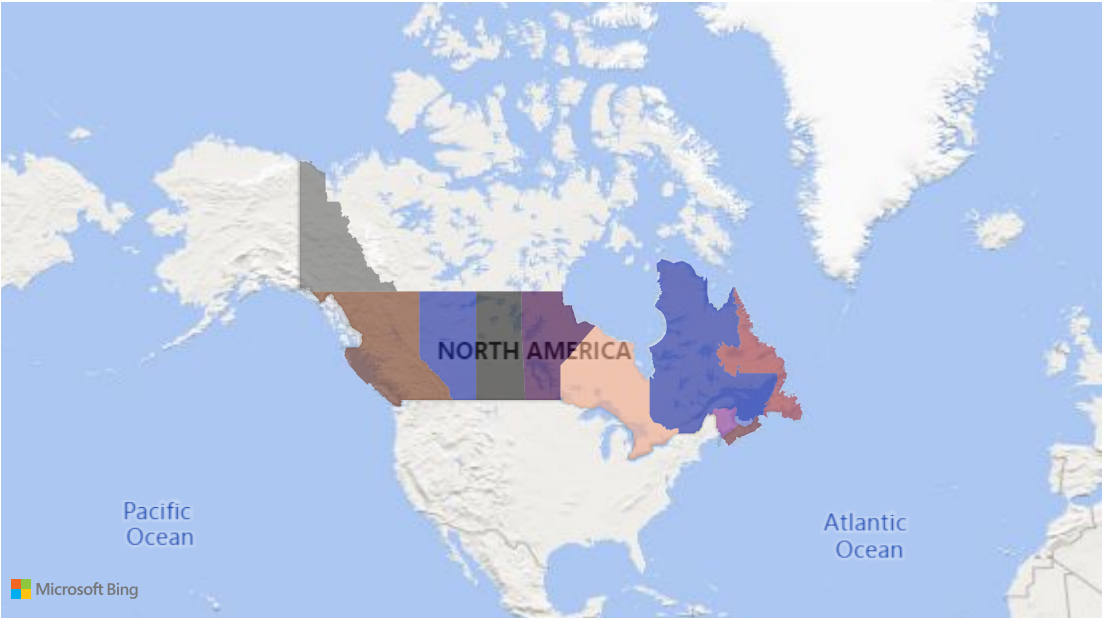
Average of CLV by Loyalty Card and Loyalty Card



Count of Enrollment Duration(Months) by Loyalty Card

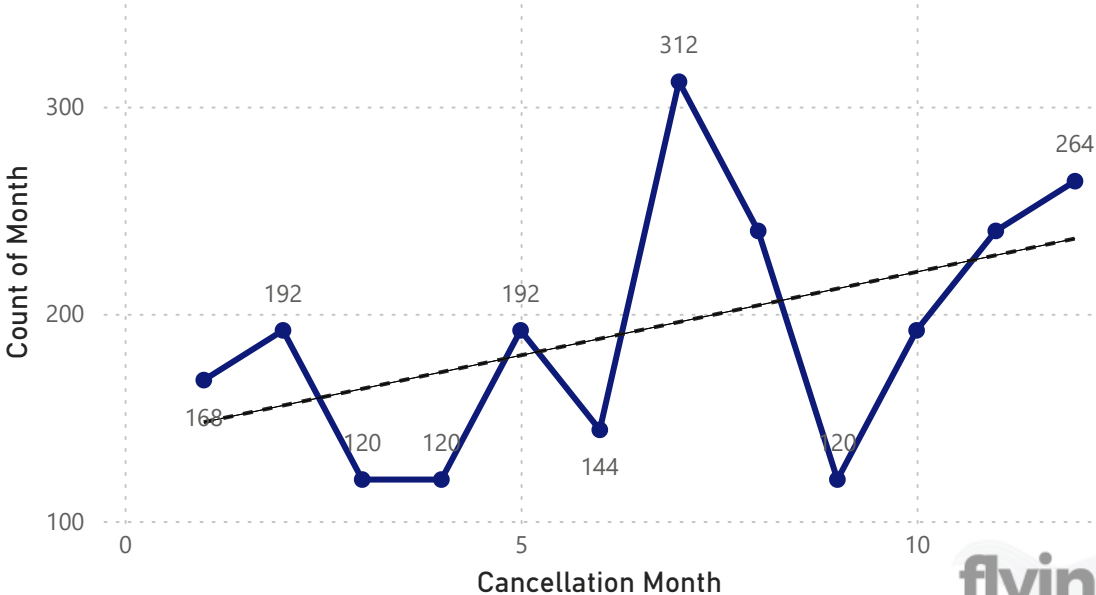


Average of Enrollment Duration(Months) by Province



Count of Cancellation Month	Marital Status	Education
17	Divorced	Master
33	Married	Master
15	Single	Master
14	Divorced	High School or Below
66	Married	High School or Below
13	Single	High School or Below
24	Divorced	Doctor
57	Married	Doctor
15	Single	Doctor
44	Divorced	College
193	Married	College
290	Single	College
192	Divorced	Bachelor

Count of Month by Cancellation Month



Cancellation with Education

Education

Bachelor	High School or Below
College	Master
Doctor	

Cancellation with marital status

Marital Status

☐ Divorced

☐ Married

☐ Single