HW20_Bikes_Hilliker

File created on: 7/9/19 12:19:32 AM EDT

Membership gains have been steady over the past 3 years.

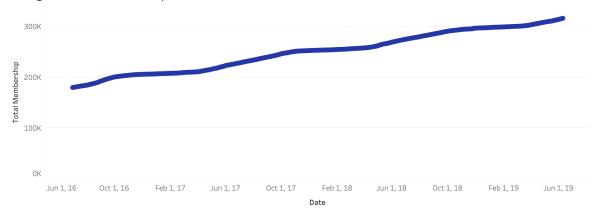
There are seasonal cycles to membership gains, with the biggest gains being in April and May and then holding steady through October.

Purchases of 24-hour and 3-day passes follow the same seasonal pattern. This data can guide advertising to maintain current level..

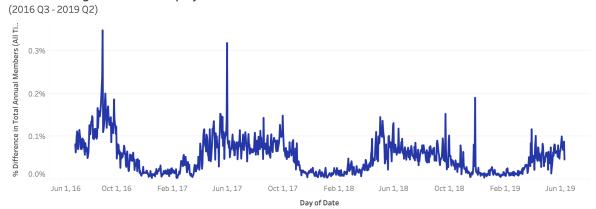
Women make only 25% of the total customers. However, women are more ibers a likely to be pass purchasing customers rather than subscribers. T.. t com..

Subscr re mos

Change in Total Membership over Time



Percent Change in Membership by Month



Membership gains have been steady over the past 3 years.

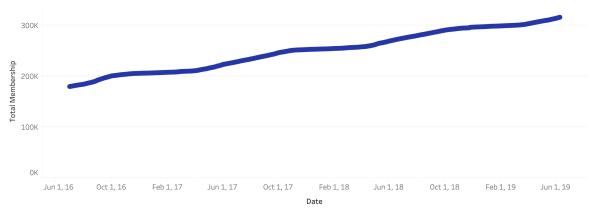
There are seasonal cycles to membership gains, with the biggest gains being in April and May and then holding steady through October.

Purchases of 24-hour and 3-day passes follow the same seasonal pattern. This data can guide advertising to maintain current level..

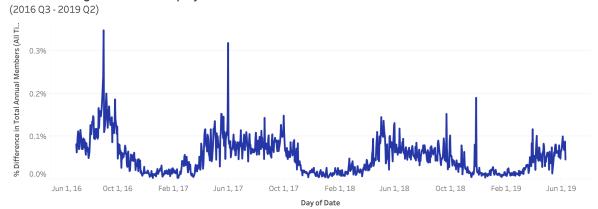
Women make only 25% of the total customers. However, women are more ibers a likely to be pass purchasing customers rather than subscribers. T.. t com..

Subscr re mos

Change in Total Membership over Time



Percent Change in Membership by Month



Membership gains have been steady over the past 3 years.

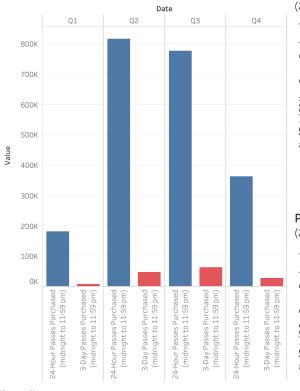
There are seasonal cycles to membership gains, with the biggest gains being in April and May and then holding steady through October.

Purchases of 24-hour and 3-day passes follow the same seasonal pattern. This data can guide advertising to maintain current level.. Women make only 25% of the total customers. However, women are more commonly 25-35 years likely to be pass purchasing customers rather than subscribers. T..

Subscribers are most old. There is a fast drop off in the 30's.

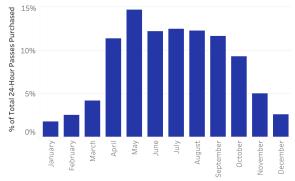
Total Pass Purchases by Quarter

(2016 Q3 - 2019 Q2)

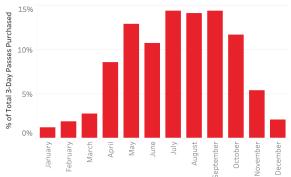


Percentage of 24-hour Passes Purchased per Month

(2016 Q3 - 2019 Q2)



Percentage of 3-day Passes Purchased per Month (2016 Q3 - 2019 Q2)



Measure Names

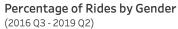
- 24-Hour Passes Purchased (midnight to 11:59 pm)
- 3-Day Passes Purchased (midnight to 11:59 pm)

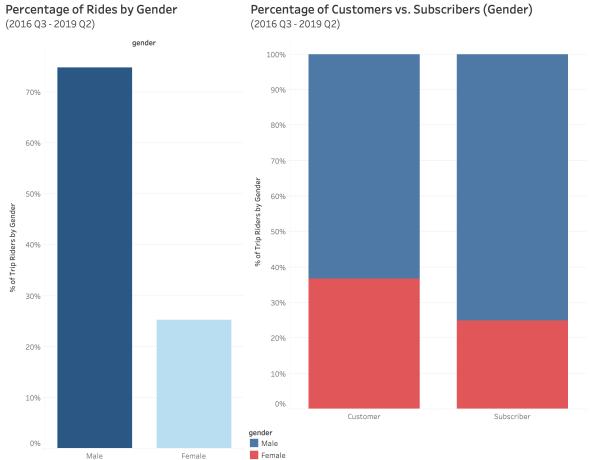
There are seasonal gains, with the

Purchases of 24-hour and 3-day cycles to membership passes follow the same seasonal pattern. This data can guide biggest gains being i.. advertising to maintain current level.. Women make only 25% of the total customers. However, women are more likely to be pass purchasing customers rather than subscribers. T..

Subscribers are most commonly 25-35 years old. There is a fast drop off in

Ridership quickly increases for customer base in their 20's, topping out around 31 f..





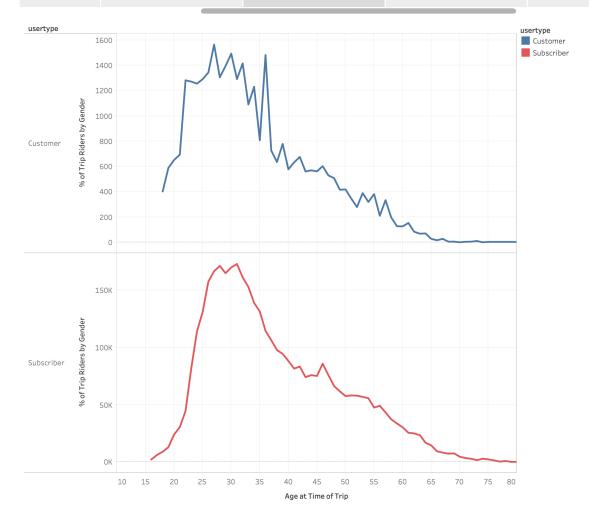
and 3-day passes follow the same

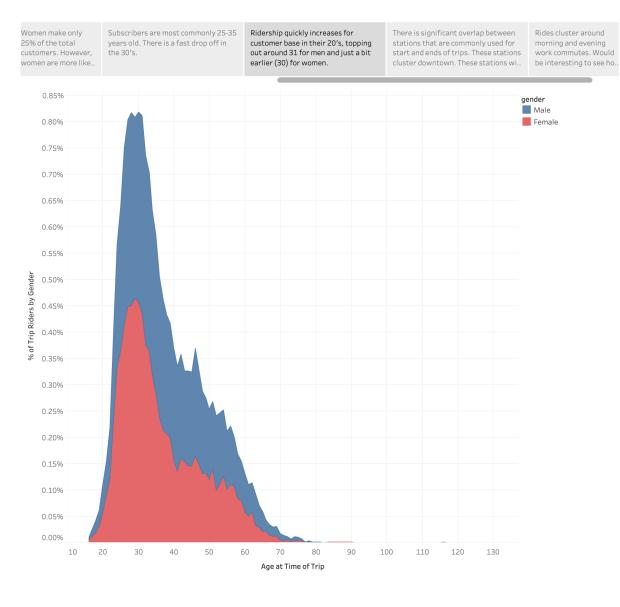
Purchases of 24-hour Women make only 25% of the total customers. However, women are more likely to be pass purchasing seasonal pattern. Th.. customers rather than subscribers. T..

Subscribers are most commonly 25-35 years old. There is a fast drop off in the 30's.

Ridership quickly increases for customer base in their 20's, topping out around 31 for men and just a bit earlier (30) for women.

There is significant overlap between stations that are commonly used for star..





Wome Subscribers are most commonly 25-35 Ridership quickly increases for years old. There is a fast drop off in n mak e only 25% ..

customer base in their 20's, topping out around 31 for men and just a bit earlier (30) for women.

There is significant overlap between stations that are commonly used for start and ends of trips. These stations cluster downtown. These stations wi..

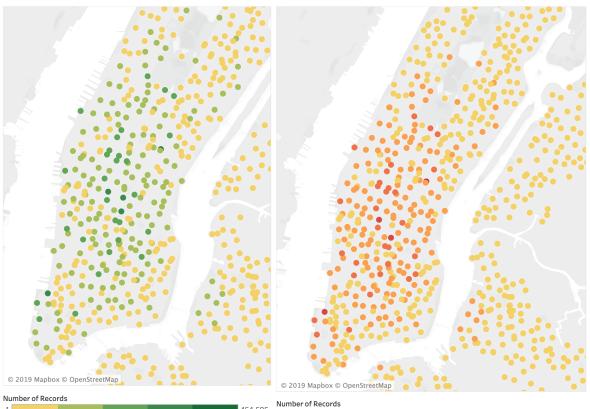
Rides cluster around morning and evening work commutes. Would be interesting to see how this breaksdown by neighborhoods that .

Start Station Usage

(2016 Q3 - 2019 Q2)

End Station Usage

(2016 Q3 - 2019 Q2)



454,585

n mak years old. There is a fast drop off in e only the 30's. 25% ..

Wome Subscribers are most commonly 25-35 Ridership quickly increases for customer base in their 20's, topping out around 31 for men and just a bit earlier (30) for women.

There is significant overlap between stations that are commonly used for start and ends of trips. These stations cluster downtown. These stations wi..

Rides cluster around morning and evening work commutes. Would be interesting to see how this breaksdown by neighborhoods that ..

