We would like to know what attributes of people have higher possibliites of canceling their bookings.

Here is some statistics of the data.

We would like to know what attributes of p..

Here is some statistics of the data.

Transient customers (custmers who seek sh...

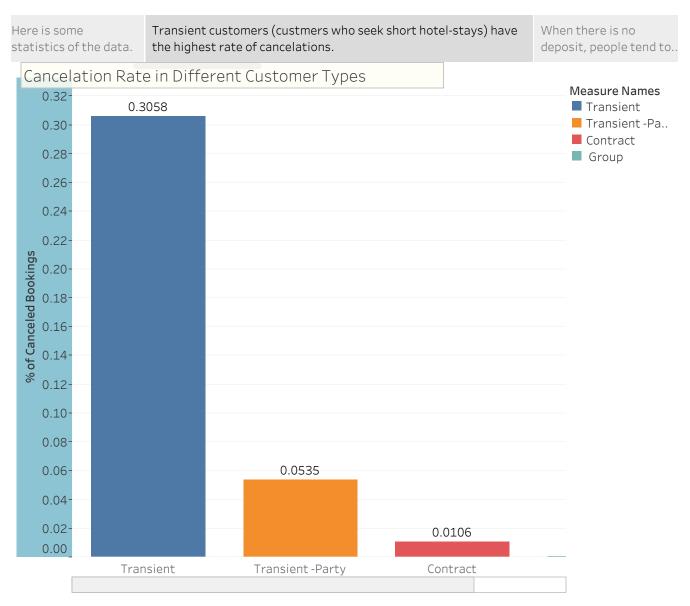
Arrival Date Month

Number of Bookings: 119,390

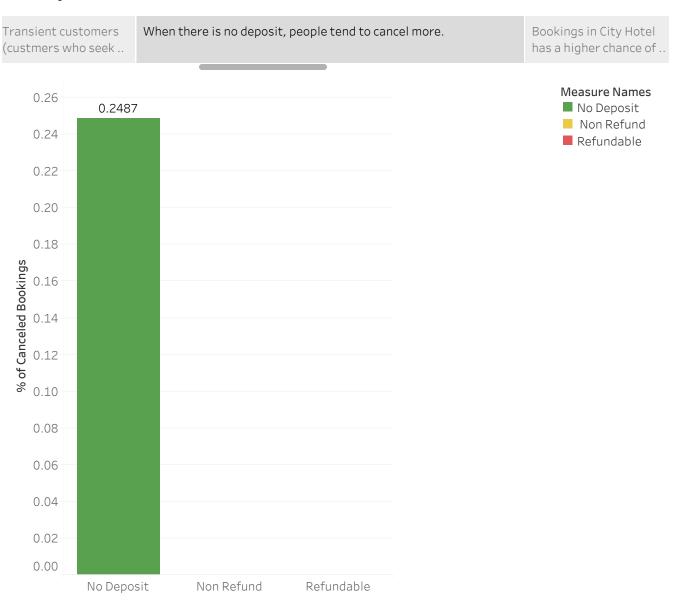
Average		Maximum	
Avg. Lead Time	104.0	Max. Lead Time	737.0
Avg. Adults	1.9	Max. Adults	55.0
Avg. Days In Waiting List	2.3	Max. Days In Waiting List	391.0
Avg. Stays In Week Nights	2.5	Max. Stays In Week Nights	50.0
Avg. Stays In Weekend Nights	0.9	Max. Stays In Weekend Nights	19.0
Avg. Total Of Special Requests	0.6	Max. Total Of Special Requests	5.0

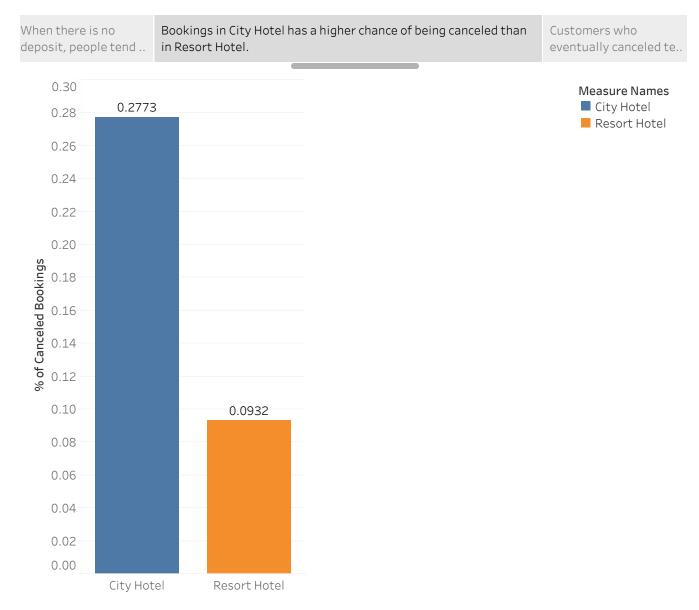
# Standard Deviation

Std. dev. of Lead Time	106.9	
Std. dev. of Adults	0.6	
Std. dev. of Days In Waiting List	17.6	
Std. dev. of Stays In Week Nights	1.9	
Std. dev. of Stays In Weekend Nights	1.0	
Std. dev. of Total Of Special Requests	0.8	



Story 1

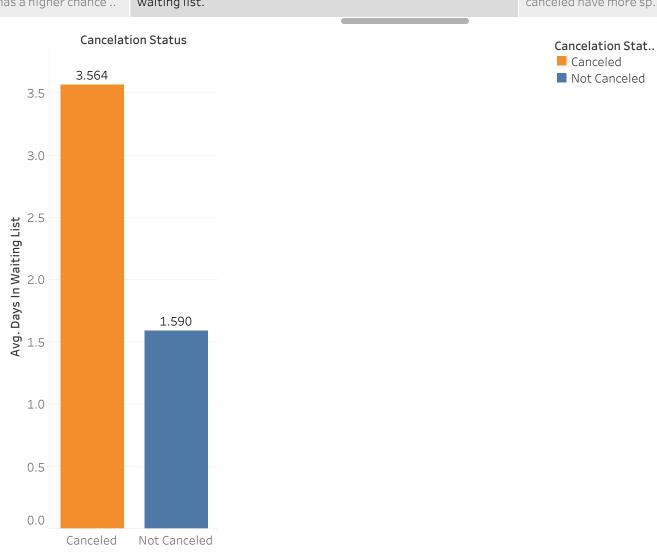




Bookings in City Hotel has a higher chance ..

Customers who eventually canceled tend to wait longer in the waiting list.

Bookings that were not canceled have more sp..



Customers who eventually canceled ...

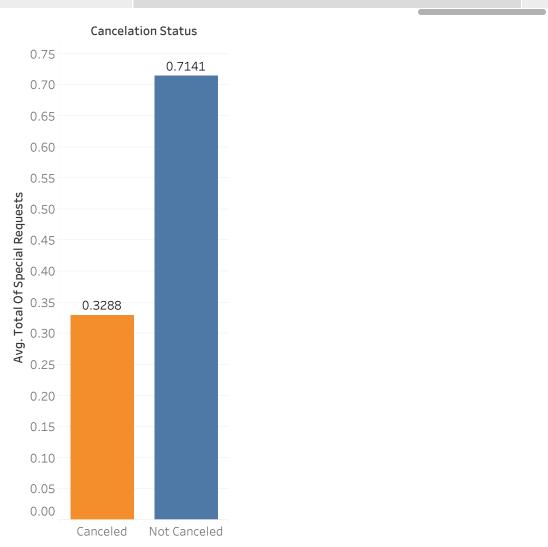
Bookings that were not canceled have more special requests on average.

Canceled bookings are usually booked much e..

Cancelation Stat..

Canceled

■ Not Canceled



Bookings that were not canceled have m..

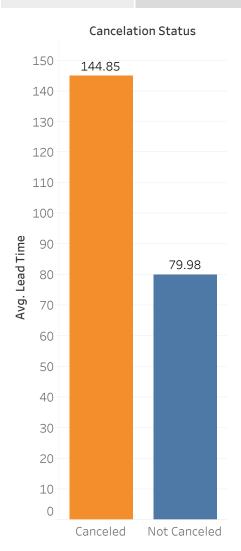
Canceled bookings are usually booked much earlier than non-canceled bookings.

This dashboard shows us some stats regardin..

Cancelation Stat..

Canceled

■ Not Canceled



Canceled bookings are usually booked much earlier than non-canceled bookings.

This dashboard shows us some stats regarding cancelation status with different filters built in.

