



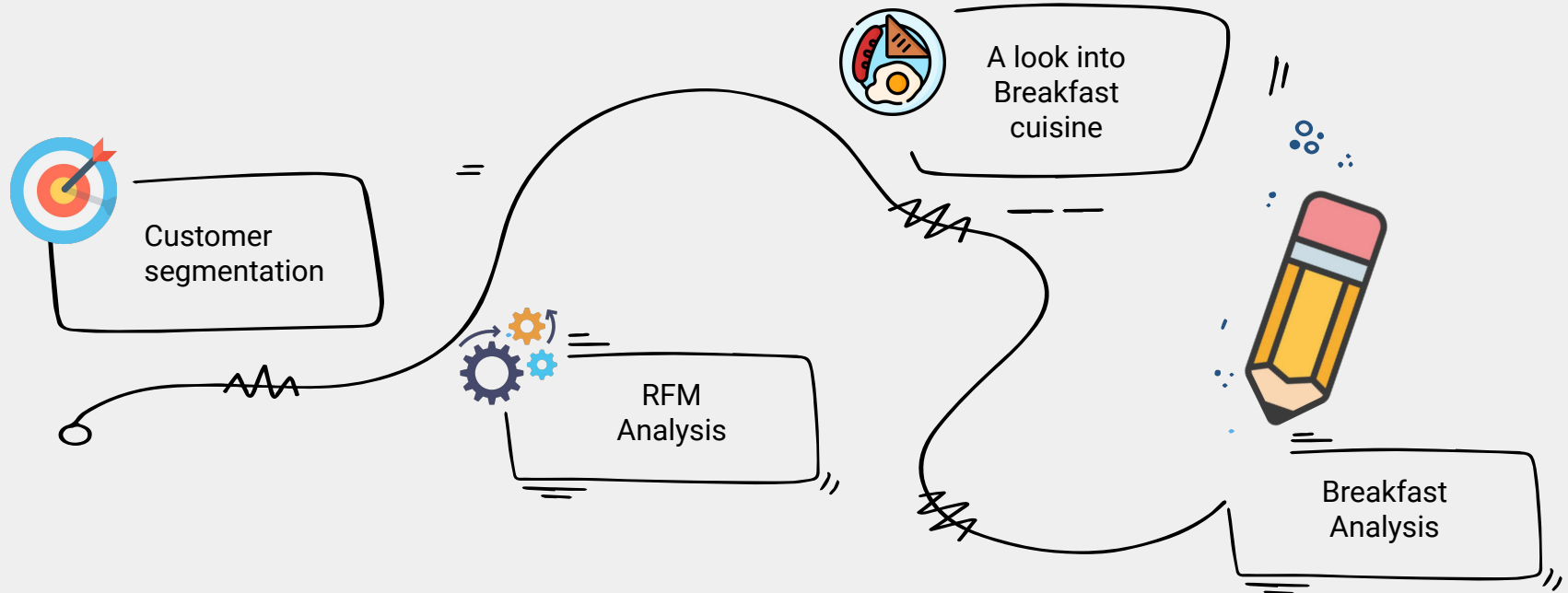
# Join for Breakfast with Efood



Mariam Kandilari



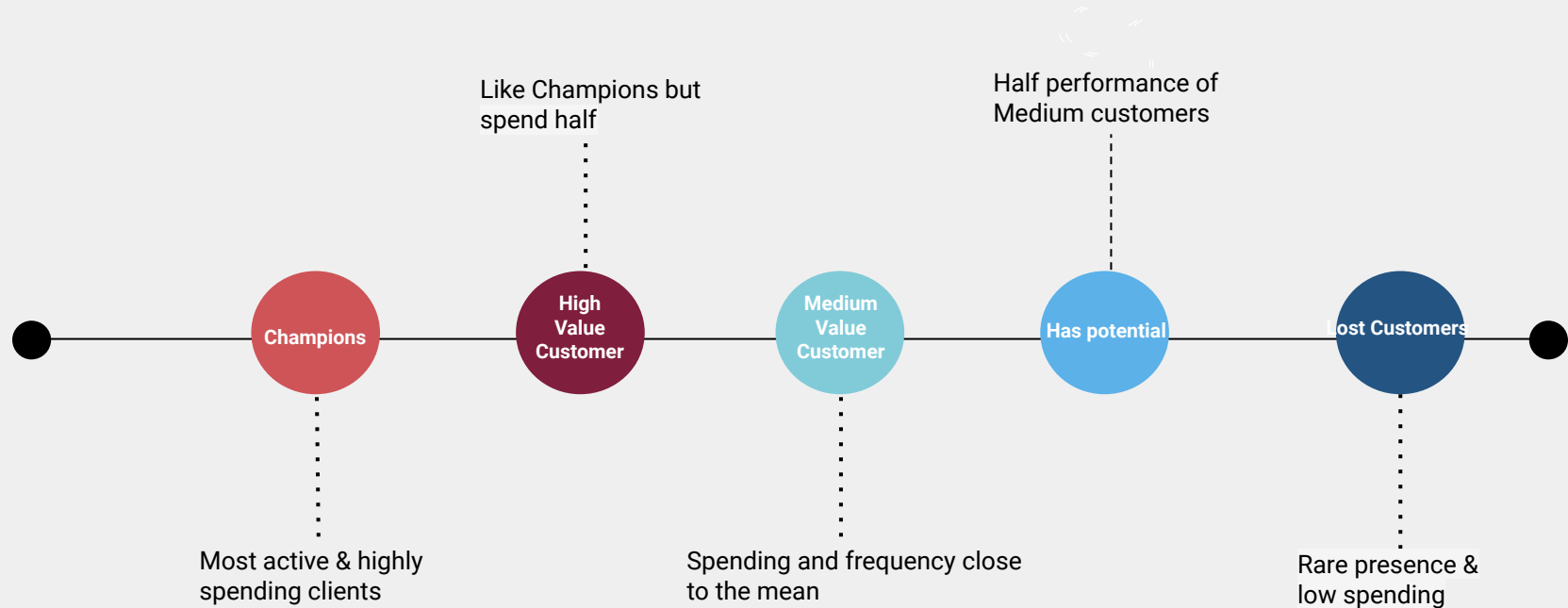
# Overview





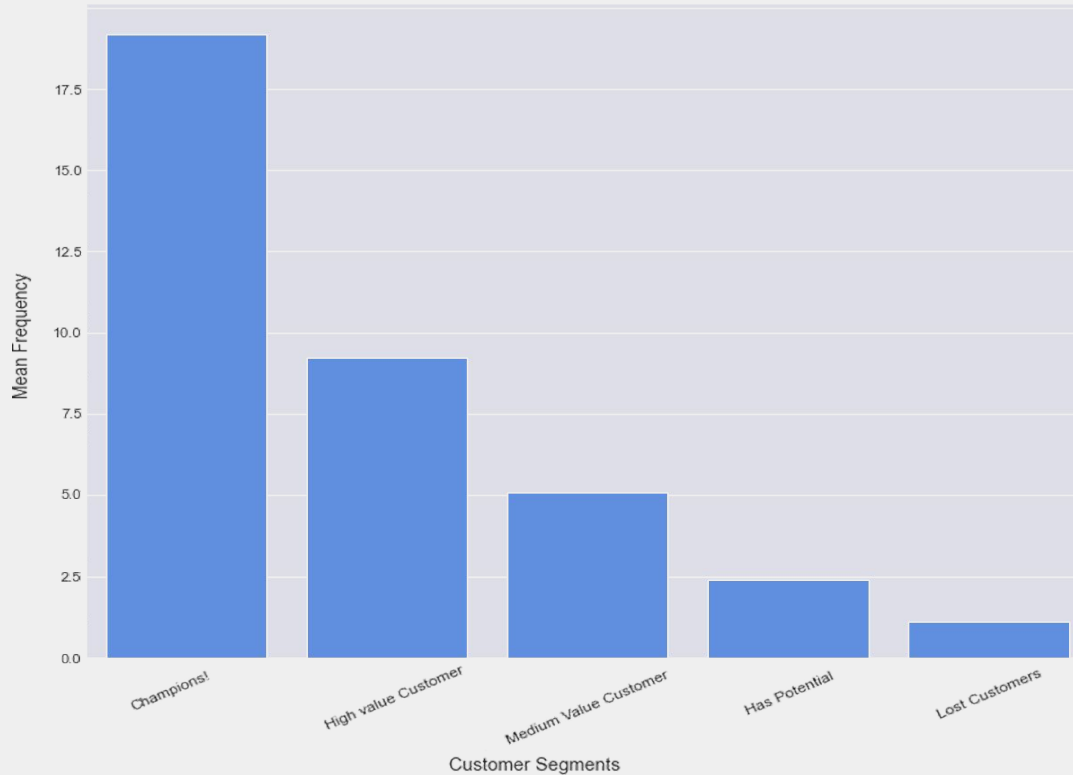
# Customer Segmentation (RFM)

Recency-Frequency-Monetary

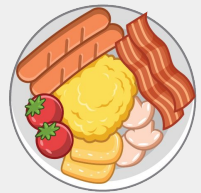




# Mean Frequency for all group

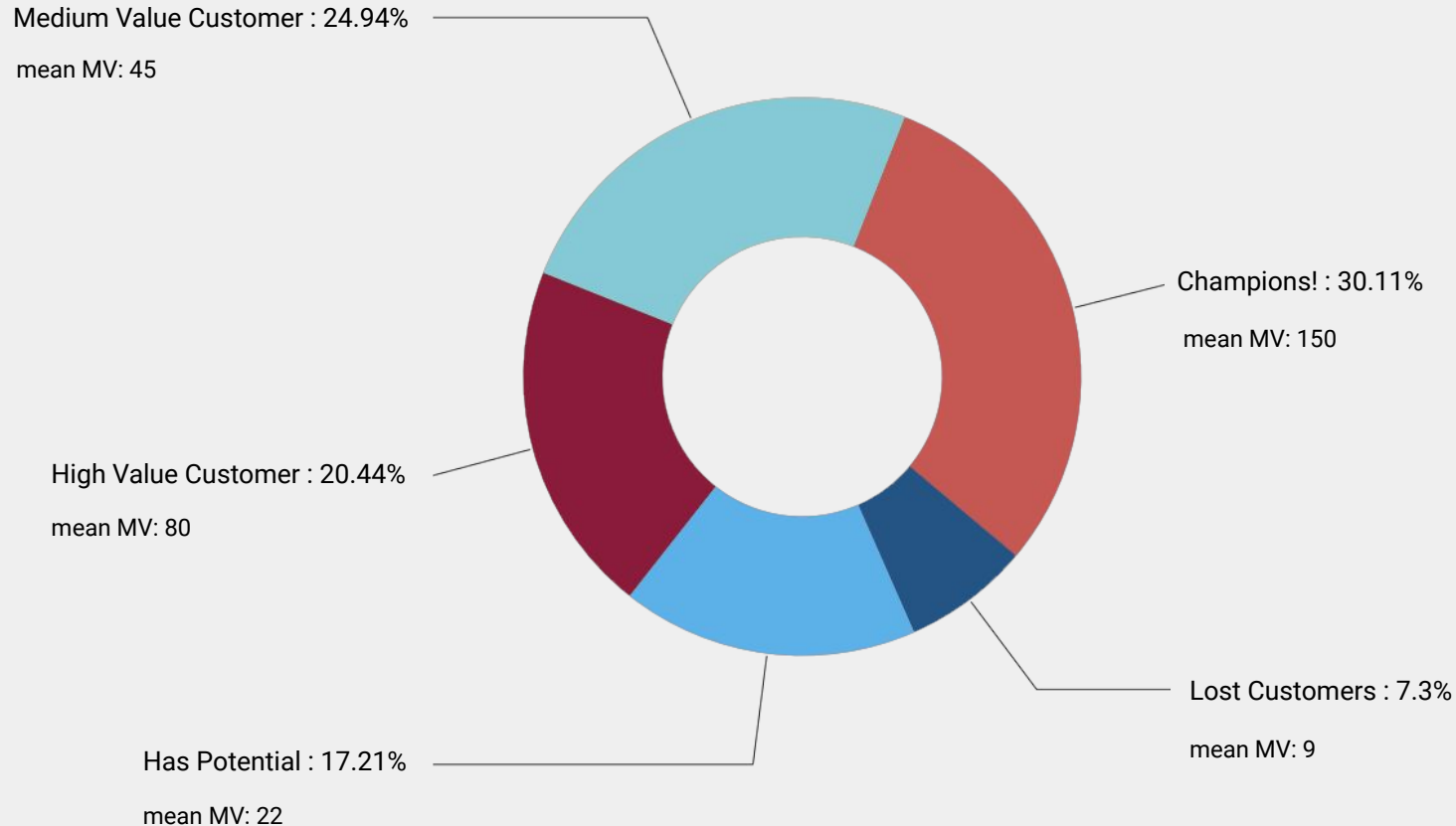


Champions have mean Frequency of about 20 orders almost double the orders of the following group!





# Mean Monetary Value to Revenue

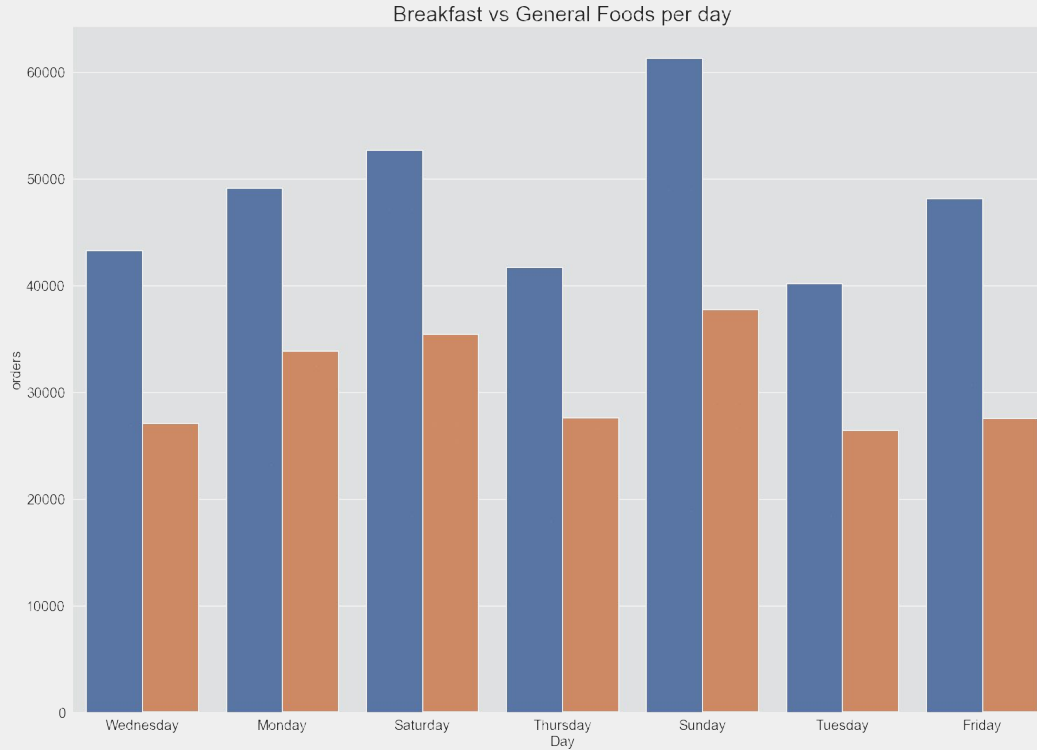




# Breakfast cuisine

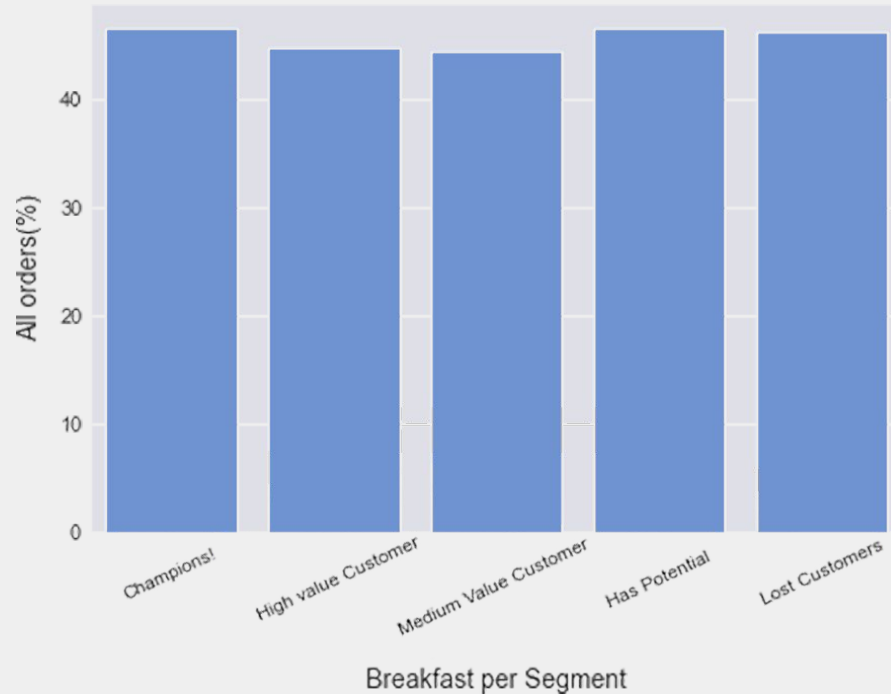


We can see that ordering Breakfast is indeed becoming a habit...





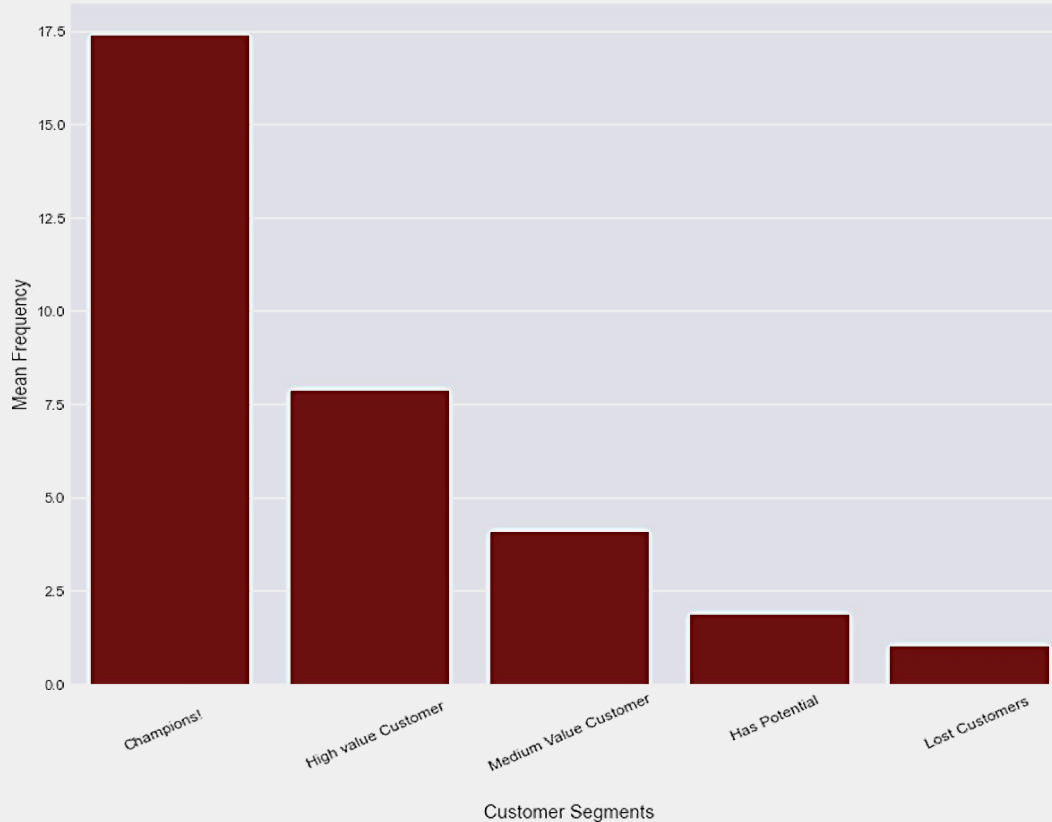
# Breakfast orders



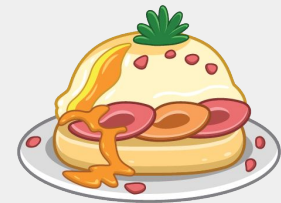
...and the percentage of Breakfast orders is almost identical among all segments at about 45%



# Following the same process for Breakfast (RFM)



Mean Frequency for Breakfast is 3.8 among all Breakfast orders







...Mean Monetary Value for Breakfast  
is 19.7 among all Breakfast orders

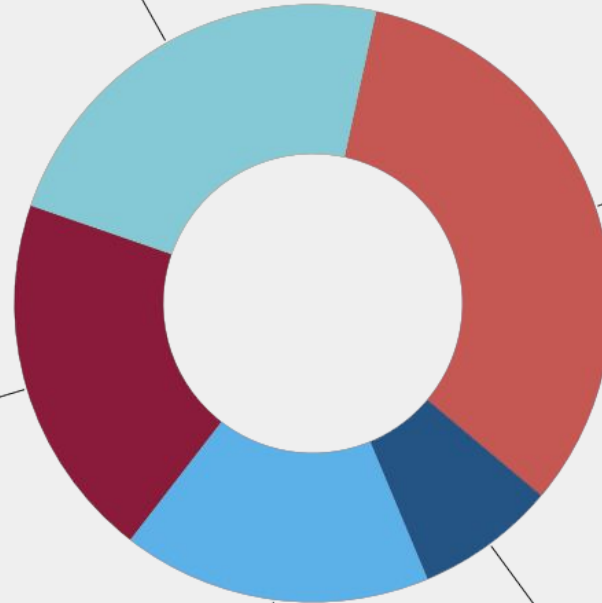
Medium Value Customer : 23.12%  
mean MV: 22

Champions! : 32.7%  
mean MV: 82

High Value Customer : 19.82%  
mean MV: 40

Lost Customers : 7.59%  
mean MV: 4.7

Has Potential : 16.77%  
mean MV: 11

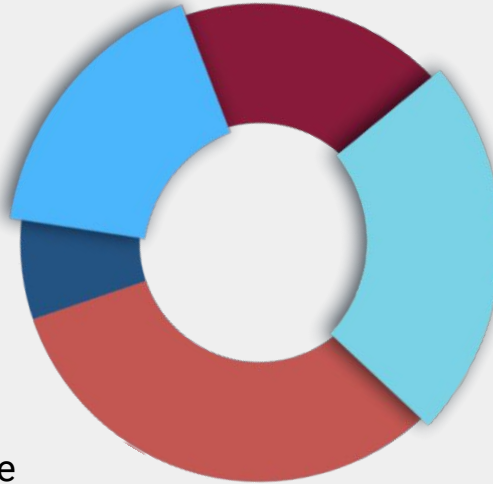




# The most valuable target groups...

## ● Has Potential

- 30% of the users who buy breakfast
- F and MV are lower than average but have potentials
- Common eating behaviors with the top classes
- Along with the Medium Value group they bring 40% of breakfast revenue



## ● Medium Value Customer

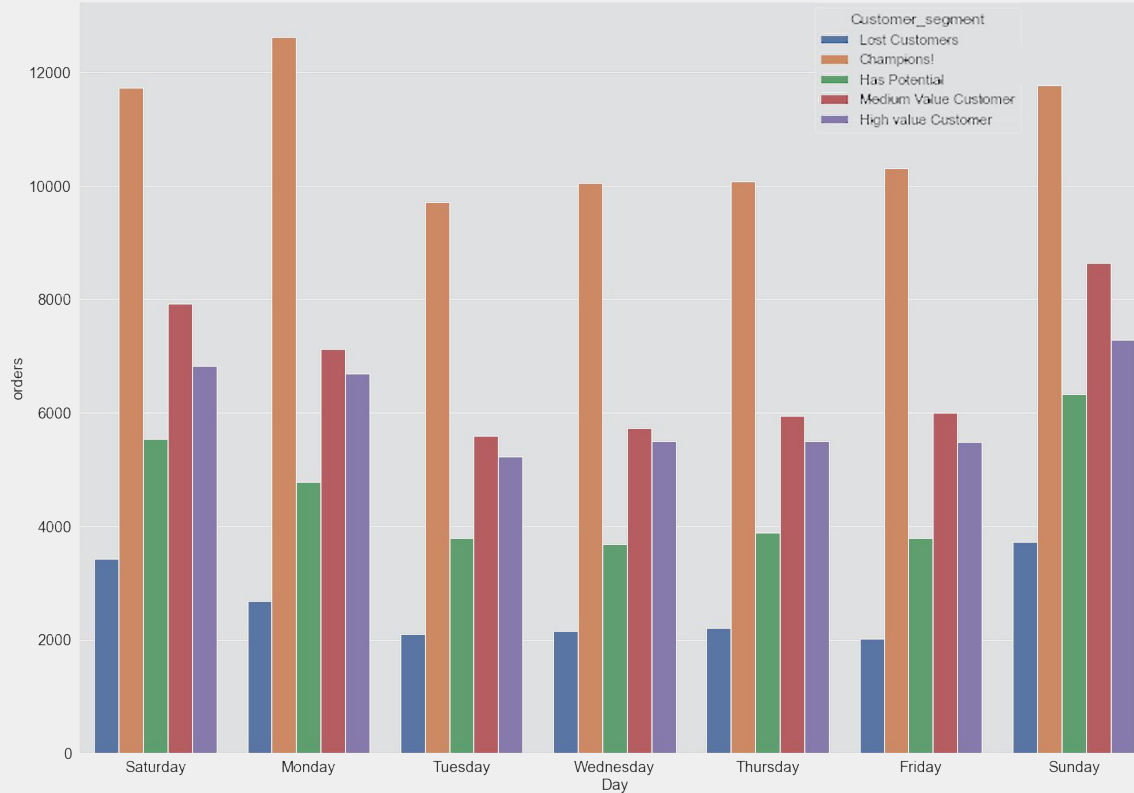
- 50% of the users who buy breakfast with Has Potential customers
- F and MV are close to the average
- Common eating behaviors with the top classes
- They bring more than 1/5 of the revenue of breakfast revenue



# Extra insights

(From Market Basket Analysis and Breakfast orders during the week)

Customers level for Breakfast orders



According to my research certain clients have similarities in their orders. All customer groups are more likely to buy both these cuisines, than the average.

**Champions** Street Food,Breakfast  
Italian,Meat

**Medium Value Customer** Italian,Meat

**Has potential** Breakfast,Meat



# Thank you!

Mariam Kandilari