



Healthy Food Company

(Customer Journey Analysis)

Assessed the existing customer base to identify customers who made an upward journey (from low purchase frequency to high purchase frequency) through their association with the company, and estimated the customer lifetime value

CUSTOMER JOURNEY ANALYSIS FOR A HEALTHY FOOD COMPANY



ABOUT THE CLIENT

Client is a healthy food company based out of U.S. that expanded into digital channels recently



SITUATION

- There was a need to identify the impact of the digital channels before enhancing the focus and understand overall customer profiles in Retail, Digital and Omni channels
- Merilytics analyzed the existing customer base, segmented them based on value/frequency and identified drivers that lead to an upward customer journey including migration to digital channels and its cannibalization impact



VALUE ADDITION

- Analyzed transactional data for the past two years to segment the customers based on their Average Order Value and transaction frequency
- Identified differences in purchase behavior of High Value and Low Value customers that helped understand the fundamental difference in the way the two segments transact with the company
- Segregated the customers who made the upward journey from customers who did not, to identify key points during the journey that led to the upward movement
- Evaluated the impact of introduction of new digital channels and estimated customer LTV and cannibalization effects



IMPACT

- Enabled higher customer LTVs by focusing on factors that drive the upward migration of a customer journey
- Enabled the company to invest into the digital channels without risk of cannibalization

APPROACH & METHODOLOGY



Upward and Downward journeys were identified based on the gradient of the rolling 3 period (R3P) avg. of transaction frequency

Journey patterns are identified based on frequency gradient and #transactions (in initial periods)

Customers who make an upward journey typically transition between 4-13 weeks after their first purchase

Average Frequency by journey pattern, over period of association,

