



Segmentation Analysis

(Retail Gas Station Stores)

Analyzed the POS data to segment company's customer data based on key demographic and psychographic drivers and recommended the optimum assortment in the stores based on the customer segmentation and store locations



CASE STUDY – SEGMENTATION ANALYSIS FOR PE-OWNED RETAIL CLIENT

SITUATION



- Company is a PE-owned chain of retail stores in U.S. and Canada
- Merilytics partnered with the PE firm to segment the company's customers based on POS data, key demographic and psychographic drivers
- Merilytics also recommended the optimum assortment in the stores based on the customer segmentation and store locations

VALUE ADDITION



- Analyzed the POS data to infer key value drivers of store performance such as demographics, customer motivations, day-parts, store size, store locations, price sensitivities and density of closest competitors
- Segmented the stores into clusters based on the sales trends and performance while accounting for the above characteristics
- Analyzed the existing assortment by store and cluster, and recommended changes to seasonal and non-seasonal assortments across the network

IMPACT



Ensured changes to existing assortment to match their respective customer and store profile