

## **OVERVIEW**

The holiday season is critical for ecommerce brands. With a shortened 2024 shopping season combined with an election year, marketers face additional challenges.

By leveraging first-party consumer data, you can help your brand create profitable marketing strategies, even in an uncertain climate. Here's your Q4 2024 personalization strategy checklist!

## HISTORICAL PERFORMANCE

#### **GOAL**

Increase the number of purchases year-over-year.



**Examine discount sensitivity for each persona**. Learn which shoppers prefer a discount & what percentage is most enticing without assuming a margin loss.



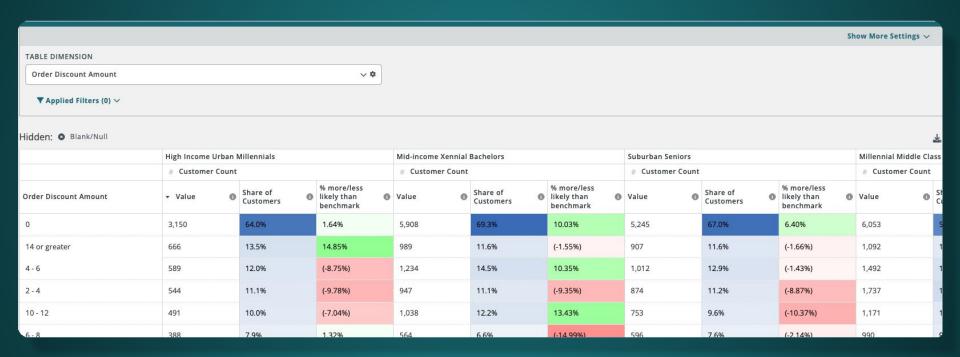
**Identify the timing of promotional launches** and response by persona to get ahead of the competition.



**Review the impact of previous Q4 promotions** on AOV, revenue, margins, and customer growth by persona.

### **ANALYSIS**

### HISTORICAL PERFORMANCE



Use Decile's Comparative Analytics report to identify discounts by persona.

Table dimensions can be adjusted to compare any attribute.



HISTORICAL PERFORMANCE

ا segı	ate a promotional calendar mented by customer or persona according to:
	Promo / discount preferences (exclude purchasers who are not discount sensitive)
	Known purchase cycle (early holiday shoppers vs. BF/CM sales vs. last minute buyers)
	Timing to execute pre-promotion announcements and early access / VIP sign-ups





Identify differences in product purchase behavior for each persona during the holiday season (change in styles, categories, titles).

### **GOALS**

Increase the number of new customers within targeted personas. Increase LTV of returning customers.



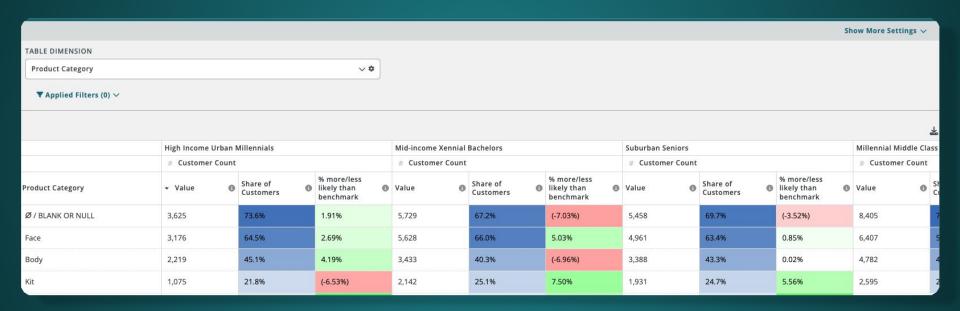
**Review high purchase products** from previous Q4 (gift style products that drive acquisition).



**Evaluate CAC** from advertising platforms & products with the highest margins.

### **ANALYSIS**

### **MERCHANDISING**



Use Decile's Product Affinity report within Comparative Analytics.



MERCHANDISING

behav	product inventory with expected customer viors & ensure a positive shopping riences				
	Of the top identified purchased products from the previous Q4, utilize your sales records to plan inventory based on expected fulfillment				
	Leverage Product Affinity by persona within Comparative Analytics to identify the products to highlight in your scheduled promo calendar paying attention to AOV's that align with each personas' holiday purchase cycle				
	Onboard personas as custom seed lists to create lookalikes, feed your customer data to platforms, and personalize discovery campaigns at scale				
	Create product sets & discounts that speak to each valued persona to enhance the experience				

## UTILIZING AI TO GROW LTV

### **GOAL**

Improve the number of active customers and increase LTV.



Verify the average number of days to the next purchase by category and by persona.



Compare the current LTV to predicted LTV of each customer persona.



Determine which customers in each persona are in varying lifecycle stages.

## **ANALYSIS**

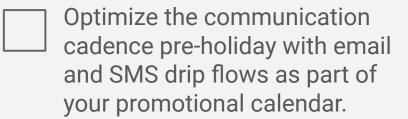
### **UTILIZING AI TO GROW LTV**

TABLE DIMENSION BENCHMARK AUDIENCE										
Propensity to Purchase Score 🗸 🌣	Shopify Transact	Shopify Transactions Audience								
▼ Applied Filters (3) ✔										
	Millennial Middle-Cla	iss Women			_	Metropolitan Young-Adult Single-Ladies				
	# Customer Count	Customer Count			Days Between Purchases (avg across users)	# Customer Count			Current LTV (avg across users) (\$)	Days Between Purchases (avg across users)
Propensity to Purchase Score	Value 🕕	Share of O	% more/less likely than benchmark	Value 🚯	Value	Value 6	Share of Customers	% more/less likely than benchmark	Value 6	Value @
20% - 30%	329	24.6%	18.36%	\$50.06	42	186	20.0%	(-3.48%)	\$51.93	44
30% - 40%	384	28.7%	7.00%	\$57.92	54	242	26.0%	(-2.73%)	\$67.41	82
40% - 50%	196	14.6%	6.04%	\$130.40	119	138	14.9%	7.69%	\$161.47	163
50% - 60%	109	8.1%	(-5.35%)	\$220.48	126	72	7.8%	(-9.81%)	\$231.46	158
60% - 70%	107	8.0%	(-5.50%)	\$261.74	104	80	8.6%	1.92%	\$311.71	103
70% - 80%	83	6.2%	(-16.96%)	\$300.29	93	82	8.8%	18.33%	\$433.64	84
80% - 90%	69	5.1%	(-29.24%)	\$461.24	62	73	7.9%	7.99%	\$540.96	84
90% - 100%	31	2.3%	(-50.78%)	\$1138.39	32	43	4.6%	(-1.53%)	\$1141.29	29
POPULATION VALUE	1.340	100.0%	0.00%	\$157.46	83	929	100.0%	0.00%	\$231.52	100

Use Decile's Comparative Analytics report to identify how propensity to purchase varies by persona.



**UTILIZING AI TO GROW LTV** 





**Identify products** which attract the highest value customers.

# MAXIMIZING **PROFITABILITY**



**Cross-reference** with products that have the highest margins.

#### **GOAL**

To maximize profitability during the critical holiday season.



**Evaluate free shipping** thresholds.



Review types of promotions & discounts by persona & variances in revenue/profit.



**MAXIMIZING PROFIT** 

Within your promotional calendar, leave room for evergreen campaigns to feature the top identified products across the highest LTV purchasers in all personas							
Segment your promotional strategy to reach those that are most likely to purchase when							
Offered a percentage discount Offered a gift with purchase Offered a dollar amount off based on the amount purchased							
Make the necessary adjustments to align your free shipping threshold with your promotional offers without losing margins							

# POST-PURCHASE **EXPERIENCE**

### **GOAL**

Improve customer retention and loyalty.



Identify the average number of days it takes for a customer to make a purchase post-holiday season.



**Investigate products and personas** with high refund rates.



**Evaluate purchase behaviors** of loyalty customers after high-discount events.



**POST-PURCHASE** 

**CHECKLIST** 

Create re-engagement segments to
automate post-holiday season flows.
Utilize 30-day and 60-day
post-acquisition LTV for the personas.

Remove products with high returns / exchanges from your automated Reviews flows.

Within the post-holiday seasonal communications, organize flows that speak to product & to loyalty programs.

Contact Decile to access the insights you need to build a data-driven strategy this holiday season!

**SCHEDULE A DEMO** 

