

The background features a white central area with abstract blue geometric shapes on the left and right sides. The shapes consist of overlapping triangles and polygons in various shades of blue, from light to dark. The text is centered in the white area.

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Birchbox Mission

- ▶ *“Birchbox’s prime motive was to address beauty needs of consumers using a strong brand voice to make the customers aware and to tie up with top brands who wanted to use Birchbox’s platform to reach those customers.”* pg 4 and 5

Agenda

- ▶ Industry Analysis
- ▶ Key Issues
- ▶ Financial Analysis
- ▶ Alternatives
- ▶ Recommendations
- ▶ Implementation
- ▶ Implementation Agenda
- ▶ Conclusion
- ▶ Q&A

SWOT

S

- Well established
- Customer base

W

- Decline in subscription sales
- Current business model
- Mass customization expense
- Lack of innovation
- Employee morale and culture

O

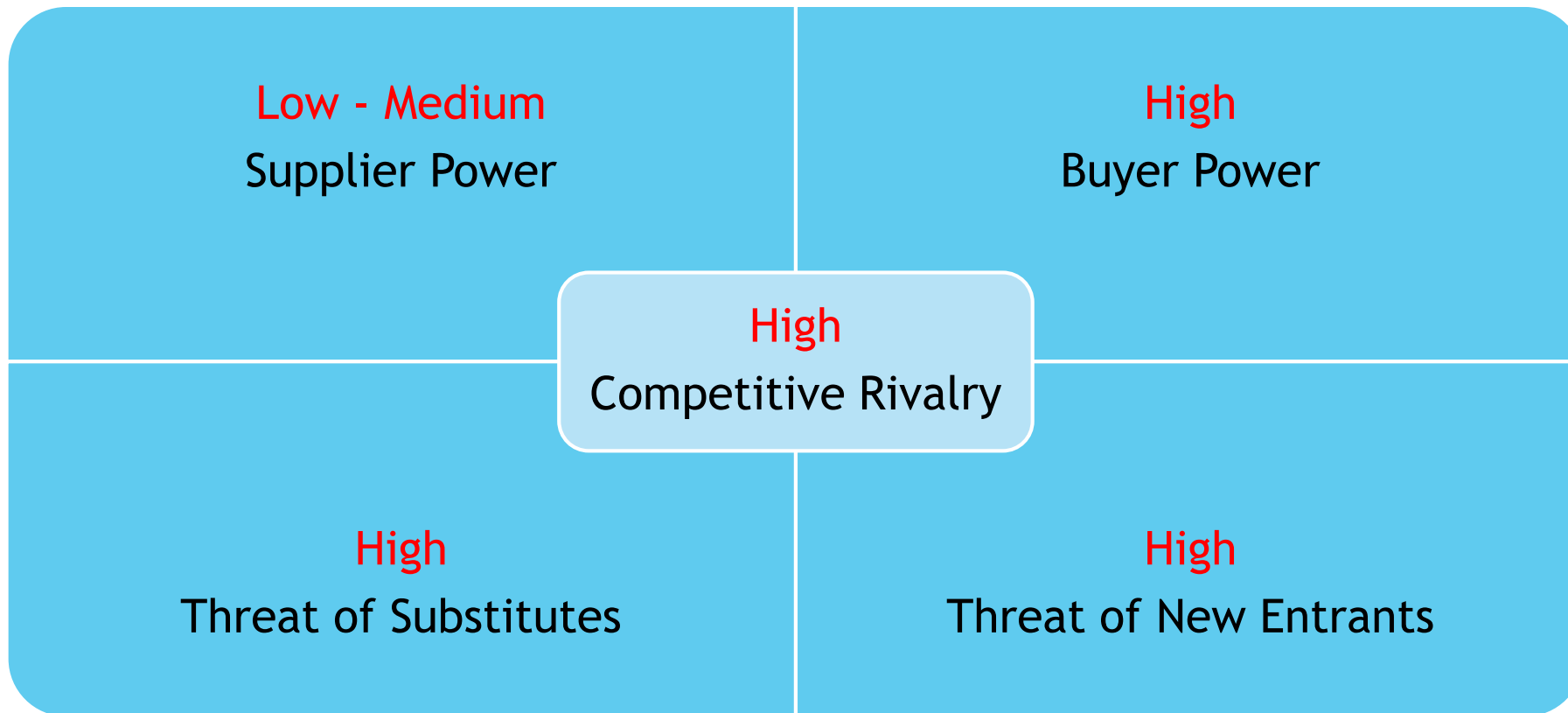
- Men's distribution
- Automation
- Big data
- Logistics synergy

T

- Competitors; Amazon Prime, Ipsy
- "Window shopper"
- "Sharer" (actual consumer vs. users)

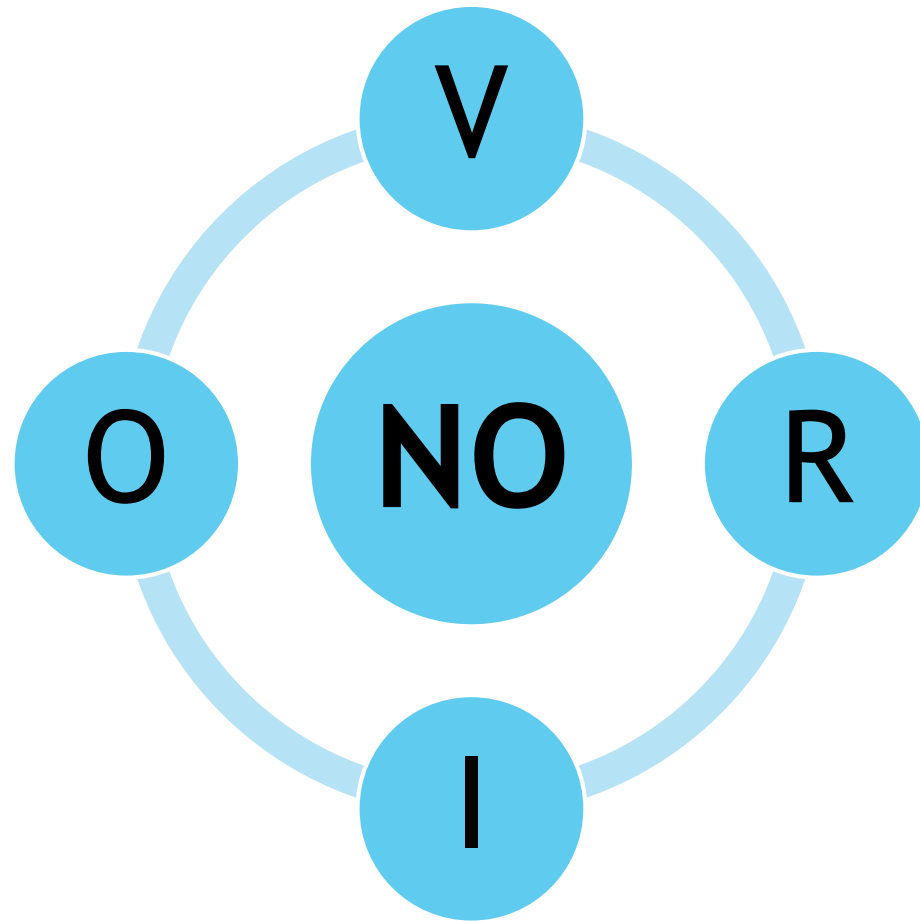
Industry Analysis

Porter's 5 Forces



Industry Analysis

VRIO



Key Issues

- ▶ Decline in subscriptions
- ▶ Loyalty program issues
- ▶ Inefficient use of data utilization
- ▶ Employees
 - ▶ High cost
 - ▶ Employee morale and culture
- ▶ Logistics and shipping

Financial Overview

- ▶ Revenue of 2016 in \$ 125 million
→ One million subscribers
- ▶ Subscriptions are not profitable
→ Lead to sale of full-sized products which are profitable
- ▶ Growth of Men's segment
→ Grown 15 times, 35% of total by the end of 2016

Financial Review - Stakeholder Analysis

- ▶ 800 brand partners supplying products
- ▶ Three rounds of funding amounting to \$ 87 million
- ▶ Investors now demanding profitability

- ▶ Large “unknown” payment due in 2018
 - Would call for possible restructuring

Stakeholder Analysis → Culture Audit

- ▶ Investors very unhappy with current situation
- ▶ Demanding profitability, bankruptcy risks

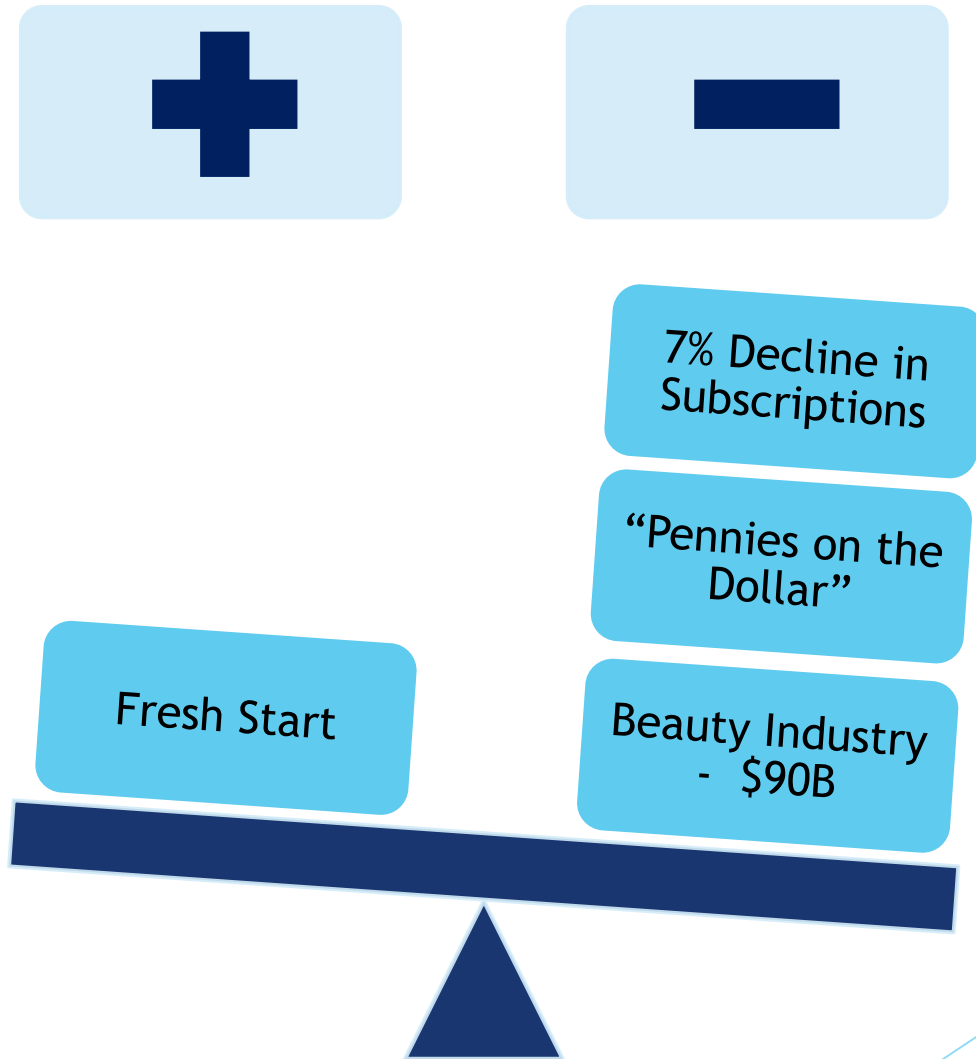
Culture Review

- ▶ Company very labor intensive
- ▶ Two rounds of layoffs, 30% loss in workforce
- ▶ Bankruptcy risk leading to fear of job security

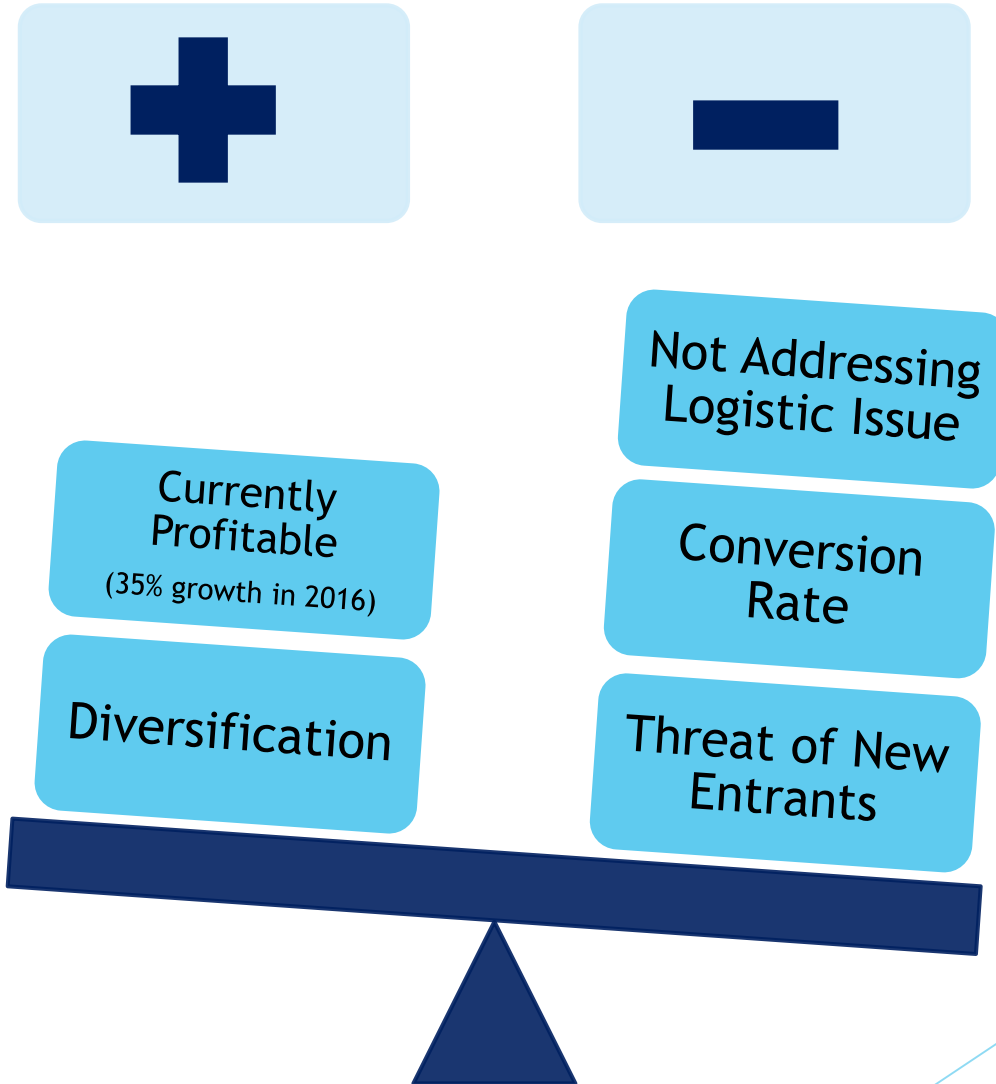
Alternatives

- Cost Leadership Approach
- Sell Birchbox
- Focus on Men's Market

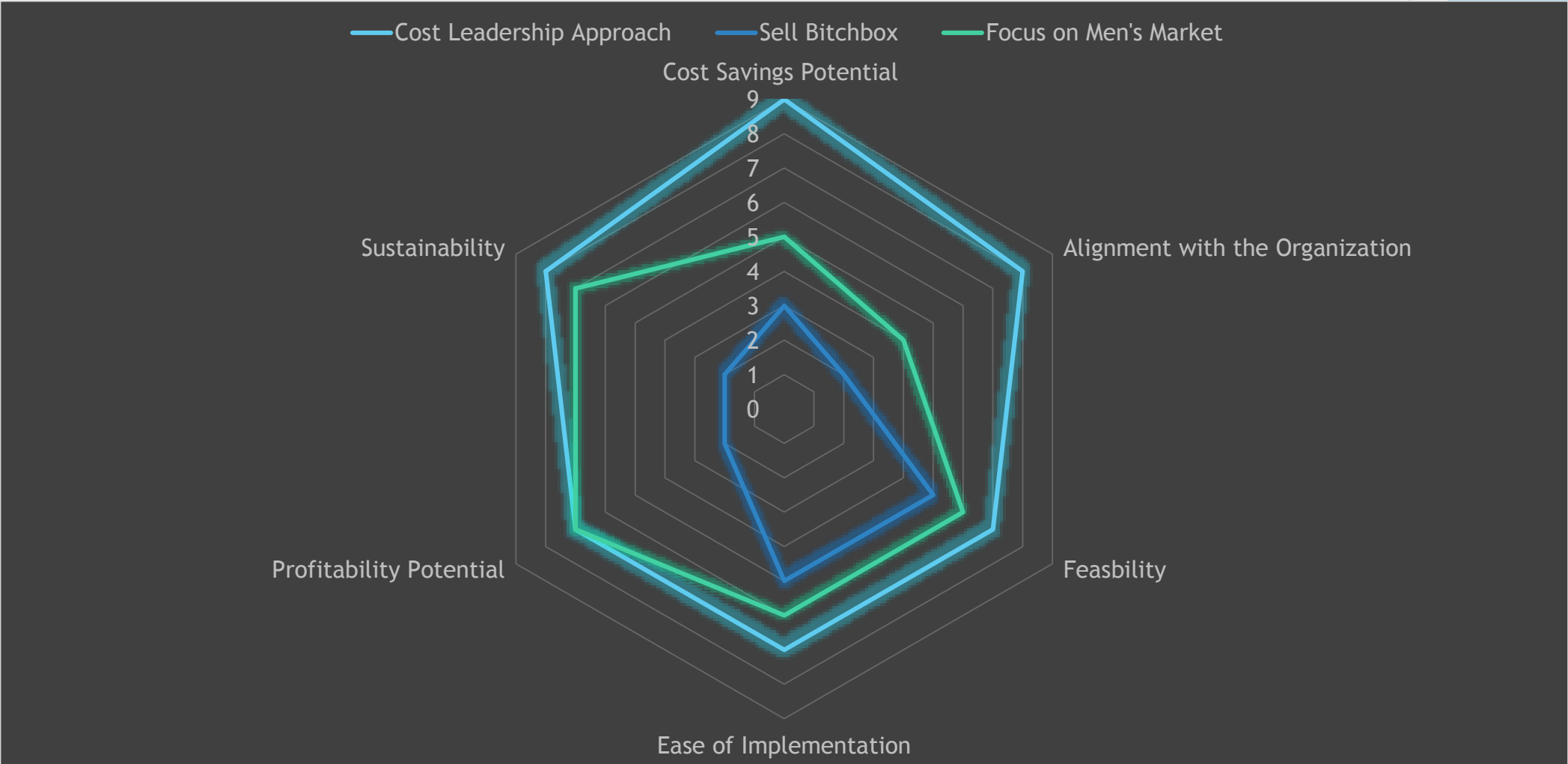
Sell Birchbox




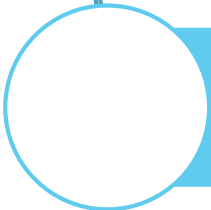
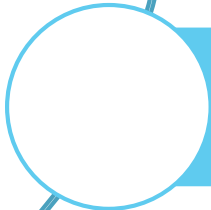
Men's Market



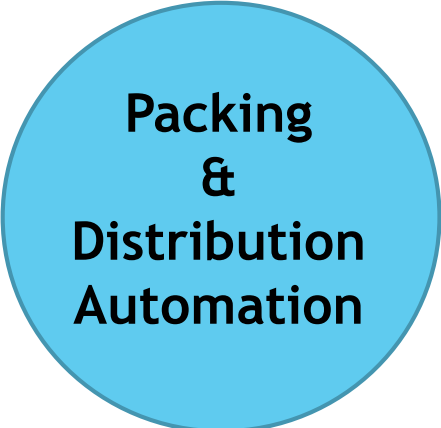
Radar Map



Alternatives

-  Cost Leadership Approach
-  Sell Birchbox
-  Focus on Men's Market

Recommendation



Implementation

Data Mining & Predictive Analytics

- ▶ Previous model only collected data upon acquisition
- ▶ Implement ongoing data collection program
 - ▶ Must be unobtrusive!
 - ▶ Simple Like / Don't Like
 - ▶ Mine data from Social Media
- ▶ Use off the shelf predictive analysis tools to more effectively cater to changing customer needs

Modify Loyalty Program

- ▶ Current program is too generous (5 reviews = 50% off)
 - ▶ Not effectively utilizing current data.
- ▶ Streamlining review process minimizes customers direct interaction
 - ▶ Can now justify reduction in rewards for reviews
- ▶ Data mining can scrape unsolicited reviews from 3rd party sites with no reward required

Current Program	Proposed change
\$10 purchase = 10pts (\$1)	Remove (is 10% off of every purchase)
Signing up = 110pts (\$11)	Keep unchanged
5 reviews = 50pts (\$5)	Decrease to 10pts (\$1)
Referral = 50pts (\$5)	Increase to 100pts (\$10)

Packing and Distribution

- ▶ Lack of recent innovation - labour intensive
- ▶ Large upfront capital investment in automation (RFID)
- ▶ Will accurately pack the box at a faster rate
- ▶ Significant reduction of assembly costs over the long term

Logistics Improvement

- ▶ Current model is inefficient with high holding costs for timed shipments
- ▶ Combining predictive analytics with true customization each box can be shipped as soon as it is assembled
- ▶ Shipments can now be optimized and staggered to reduce costs

Recommendation	Short - Term Outcomes	Long - Term Outcomes
1. Data mining	Better meets customer wants and needs	More accurate future product offerings
2. Loyalty program modification	Immediate cost saving	Increased user base from referral-centric rewards
3. Automation	Significant capital outlay and culture shock	Cost savings in perpetuity
4. Logistics	Immediate cost savings once implemented	Faster service, optimized logistic synergy

Recommendation	Upfront Cost (\$000)	Long-Term Benefit (5 years)
1. Data mining	Software contract (\$ 50) 1 Data Scientist (\$ 75)	Increased user base from
2. Loyalty program modification	Small loss of users due to change (\$ 50)	Savings from decreased discount, increased referrals (5% - increase in users)
3. Automation	10% of current annual sales (\$ 12,500)	Significant reduction in labour costs and logistics (6% return minimum)
4. Logistics	No upfront cost, just change in schedule	Satisfied customers, cost reduction from shipping right away

Implementation Agenda

Tasks

Hire data scientist

Contract software

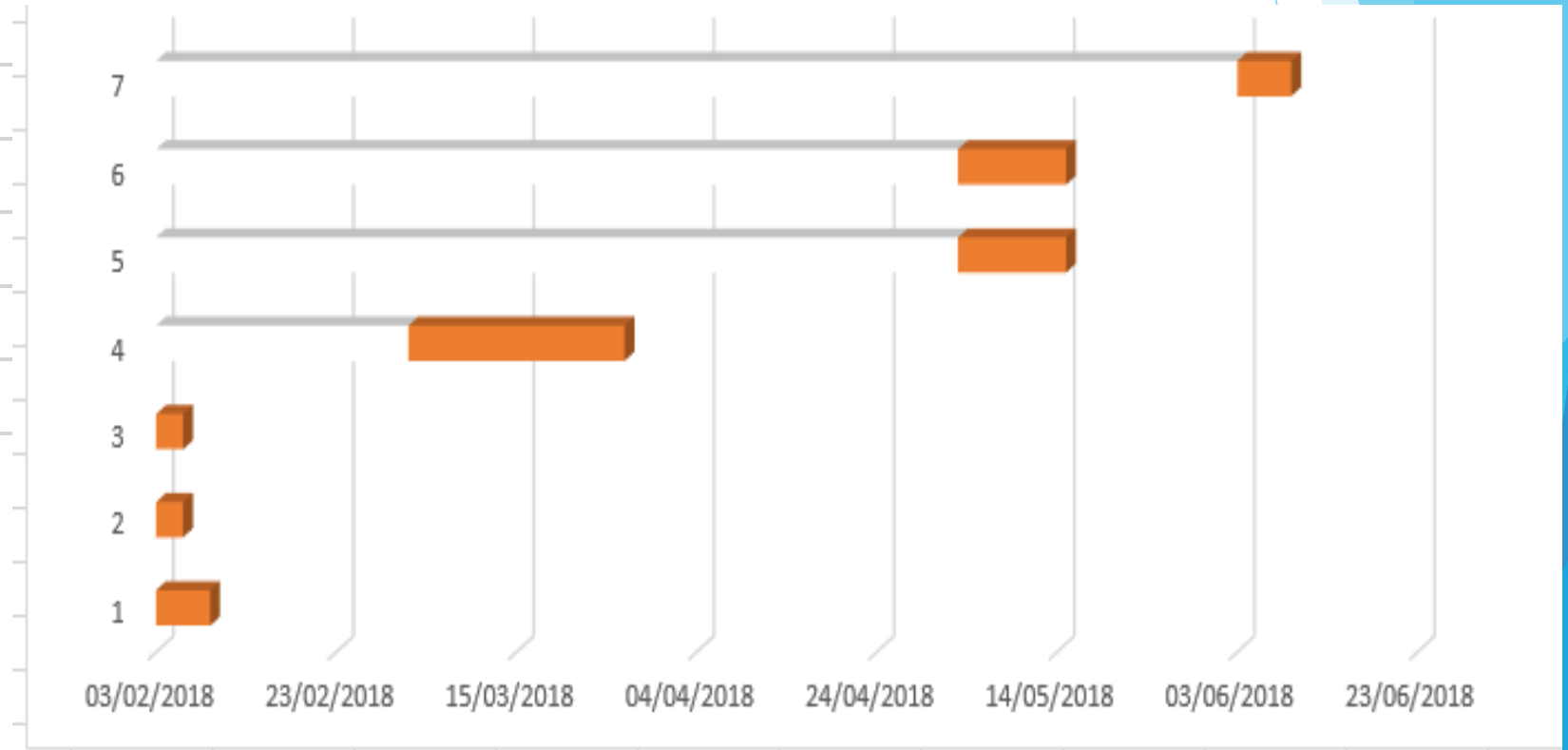
Modify loyalty program

Start data mining

Install automation

Reduce workforce

Modify ship procedure



Conclusion

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The background features abstract, overlapping geometric shapes in various shades of blue, ranging from light sky blue to deep navy blue. These shapes are primarily located on the right side of the frame, creating a modern, layered effect.

Thank you

Questions?