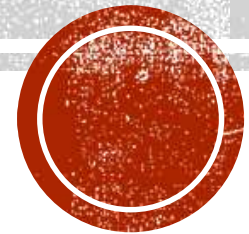


# JOHN LEWIS PARTNERSHIP AND BREXIT

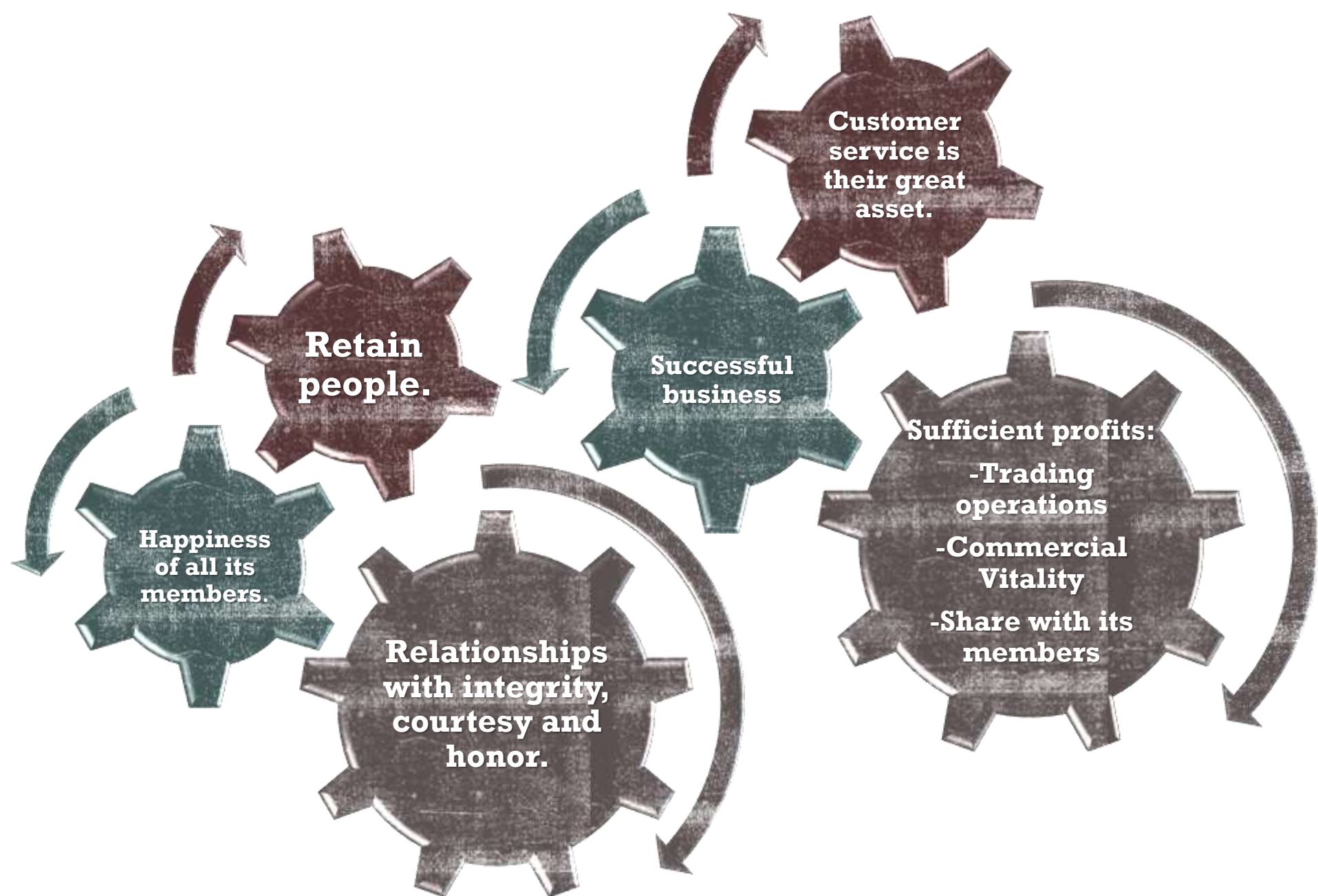
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1. Analysis
2. Problem
3. Alternatives
4. Solution
5. Recommendations
6. Implementation
7. Financials

# AGENDA







# JLP LARGEST MULTINATIONAL RETAILER

Department  
Stores

Home Shops

Supermarkets

Online /  
Catalogue  
Business

Production  
Unit

Leckford farm

Analysis

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# SWOT

## Strengths

- UK's largest multichannel retailer
- Trust relationship with Partners
- Exclusive relationship with certain suppliers
- Customer service

## Weaknesses

- Most of the products come from outside of UK.
- Basic use of technology

## Opportunities

- Expansion to new markets
- Enlarge their portfolio of products
- Cut expenses on Partners

## Threats

- Brexit
- Online retailers (Amazon)
- Technology could substitute the Partners

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# JOHN LEWIS PARTNERSHIP

JLP	John Lewis	Waitrose
<b>Business type</b>	Department Stores	Food and Home Stores
<b>Number of stores</b>	46	353
<b>% of the revenue</b>	37.71%	62.29%
<b>% of the operating profit</b>	50.87%	53.01%
<b>Differentiation</b>	Quality products and customer service	Quality food that's going to be honestly priced



# PROBLEM / CHALLENGE



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# ALTERNATIVES

1. Automatization of processes.

2. Cut expenses on partners benefits.

3. Replace some imported products.

4. Scanned purchases.

Analysis

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Recommend

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# ALTERNATIVES

Valuable characteristics	Fits company's culture	Existing Know-how	Feasibility	Cost	$\Sigma$
1. Automatization of processes.					
2. Cut expenses on partners benefits.					
3. Replace some imported products.					
4. Scanned purchases.					



# ALTERNATIVES

Valuable characteristics	Fits company's culture	Existing Know-how	Feasibility	Cost	$\Sigma$
1. Automatization of processes.					
2. Cut expenses on partners benefits.					
3. Replace some imported products.					
4. Scanned purchases.					



# SOLUTIONS

**Automatization  
of  
processes**

**Replace  
some  
imported  
products.**

**Scanned  
purchases.**

Analysis

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# AUTOMATIZATION OF PROCESSES

- **What?**
  - Change manual labor into an automatized process in the supply chain process.
- **Why?**
  - It will get difficult to recruit new Partners from outside UK after Brexit.
- **Benefit:**
  - Cost reduction
  - Higher efficiency
  - Less additional Partners required
- **Risk:**
  - Some actual Partners might not be required in supply chain anymore.
- **Risk mitigation:**
  - Allocate them to the local supply project.

Analysis

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# REPLACE SOME IMPORTED PRODUCTS

- **What?**
  - Identify and look for local suppliers that can provide products previously imported.
- **Why?**
  - Brexit will force some changes in matter of supply chain and imports.
- **Benefit:**
  - Avoid price impact due to Brexit.
  - Reduce cost and time on logistics.
  - Support of local enterprises.
- **Risk:**
  - Supply capability of local suppliers.
- **Risk mitigation:**
  - Research for 2 or more suppliers for similar products.

Analysis

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# SCANNED PURCHASES

- **What?**

- Develop an app and install screens inside the main metro stations in London where customers can purchase their order and have it delivered home of no more than 5 km radio.

- **Why?**

- In-stores sales have been declining and online have experienced 20% increased.

- **Benefit:**

- Be part of the disruption tools in the industry.
- Increase online sales.
- Retain people for deliveries.

- **Risk:**

- Problems with the app.

- **Risk mitigation:**

- Tech training in current customer service department.

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# IMPLEMENTATION

	$\Sigma$ Cost	[Months]							
		1	4	7	10	13	16	19	22
		to	to	to	to	to	to	to	to
		3	6	9	12	15	18	21	24
<b>Automatization of Processes</b>	<b>£ 820,000</b>								
1) Create a chart of inventory's phases.									
2) Identify processes which can be automatized.									
3) Propose operational adjustment.									
4) Implement & standarice new process.									
5) Stablish work process for every Distribution center.									
<b>Replace some imported products</b>	<b>£ 60,000</b>								
1) Create and identify actual importing suppliers list by categories.									
2) Throw 5 local event by Distribution Center to gather local suppliers.									
3) Connect and start working with them.									
<b>Scan Purchases</b>	<b>£ 65,000</b>								
1) Outsourced App development.									
2) Train Delivery Staff (Partners) & Customer Service.									
3) Stablish delivery area. ( >5 km radios).									
4) Design and install screens on metro stations & Marketing campaign.									
5) Run purchase and delivery test.									
6) Start sales.									

Analysis

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# KPI'S

**Automatization  
of processes**

**Time  
reduction**

**Cost  
reduction**

**Wasted  
time**

**Replace  
some  
imported  
products.**

**# local products**

**Sales of local  
products.**

**Scanned  
purchases**

**Sales**

**# Users**

**# purchases**

**# purchases /  
customer**

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# ACTUAL REVENUE

	2013	2014	2015	2016	2017	Avg. Growth
Waitrose	£ 5,416.10	£ 5,737.70	£ 6,135.30	£ 6,086.00	£ 6,245.50	3.60%
John Lewis	£ 3,049.40	£ 3,274.10	£ 3,565.70	£ 3,662.80	£ 3,780.70	5.5%
Total	£ 8,465.50	£ 9,011.80	£ 9,701.00	£ 9,748.80	£ 10,026.20	4.30%

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# FORECAST REVENUE

	2013	2014	2015	2016	2017	Avg. Growth
Waitrose	£ 5,416.10	£ 5,737.70	£ 6,135.30	£ 6,086.00	£ 6,245.50	3.60%
John Lewis	£ 3,049.40	£ 3,274.10	£ 3,565.70	£ 3,662.80	£ 3,780.70	5.5%
Total	£ 8,465.50	£ 9,011.80	£ 9,701.00	£ 9,748.80	£ 10,026.20	4.30%

	2013	2014	2015	2016	2017	2018	2019	2020
Waitrose	£ 5,416.10	£ 5,737.70	£ 6,135.30	£ 6,086.00	£ 6,245.50	£ 6,470.34	£ 6,826.21	£ 7,201.65
John Lewis	£ 3,049.40	£ 3,274.10	£ 3,565.70	£ 3,662.80	£ 3,780.70	£ 3,988.64	£ 4,208.01	£ 4,439.45
Total	£ 8,465.50	£ 9,011.80	£ 9,701.00	£ 9,748.80	£ 10,026.20	£ 10,458.98	£ 11,034.22	£ 11,641.10

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**THANK YOU**



# EXHIBIT 1 - COSTS

Automatization of processes		Total
Study	£ 10,000.00	£ 10,000.00
Each distribution site (20)	£ 40,000.00	£ 800,000.00
Trainning	£ 10,000.00	£ 10,000.00
	Total	£ 820,000.00

Replace imported goods		Total
Local event	£ 10,000.00	£ 50,000.00
Connection with supplier	£ 10,000.00	£ 10,000.00
	Total	£ 60,000.00

Scan Purchases		Total
App	£ 10,000.00	£ 10,000.00
Screen and both	£ 10,000.00	£ 50,000.00
Trainning	£ 5,000.00	£ 5,000.00
	Total	£ 65,000.00
Logistic cost per delivery		£ 6.00

