HML Consulting

Mastering The Art Of Merchandising In The Technology Age

November 7th, 2019

About me



dunhumby



evo pricing





Southampton Southampton



Agenda

- Survey Details
- Who is using which Tech right now?
- What are winners prioritising and why?
- The challenges to overcome

Research Study



- Since 2007
- US based but global surveys
- Retail Merchandising & Tech specialism

Mastering The Art Of Merchandising In The Technology Age: March 2019

Survey Respondents

Survey Respondent Characteristics

RSR conducted an online survey from January - February 2019 and received answers from 143 qualified retail respondents. Respondent demographics are as follows:

• 2018 Revenue (US\$ Equivalent)

Less than \$50 million	13%
\$51 million - \$249 million	12%
\$250 million - \$499 million	15%
\$500 million - \$999 million	22%
\$1Billion to \$5 Billion	24%
Over \$5 Billion	13%

Products sold:

Fast moving consumer goods	20%
Apparel, footwear and accessories	27%
Hard goods	17%
General merchandise	27%
Hospitality, retail services, entertainment	6%
Brand manufacturers	3%

• Headquarters/Retail Presence:

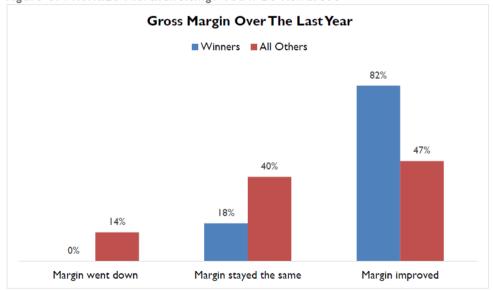
•		Retail
	<u>HQ</u>	Presence
USA	77%	82%
Canada	2%	31%
Latin America	0%	12%
UK	8%	20%
Europe	13%	29%
Middle East	0%	5%
Africa	0%	3%
Asia/Pacific	0%	12%

Winners vs Laggards

Year-Over-Year Sales Growth Rates (assume average growth of 4.5%):

Worse than average ("Laggards")	11%
Average	45%
Better than average ("Retail Winners")	43%



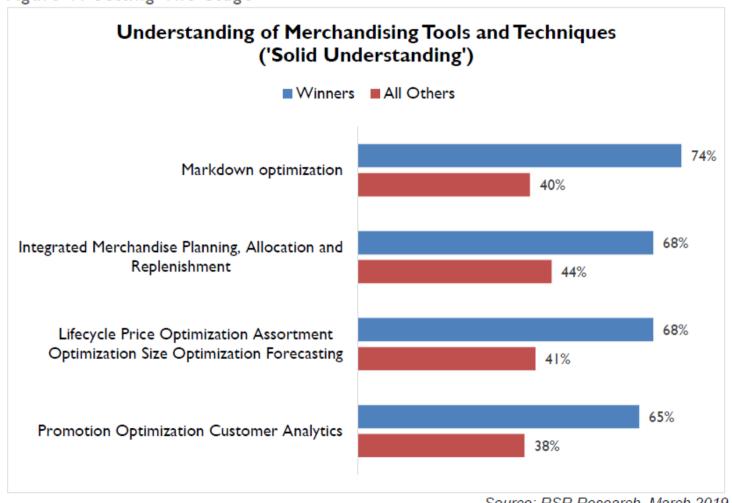


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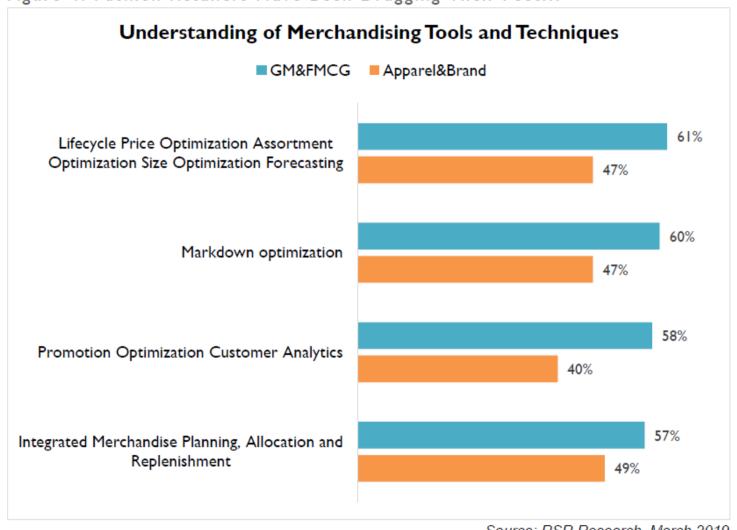
What Tech do retailers expect as standard?

Figure 1: Setting The Stage



Fashion lags behind

Figure 4: Fashion Retailers Have Been Dragging Their Feet...



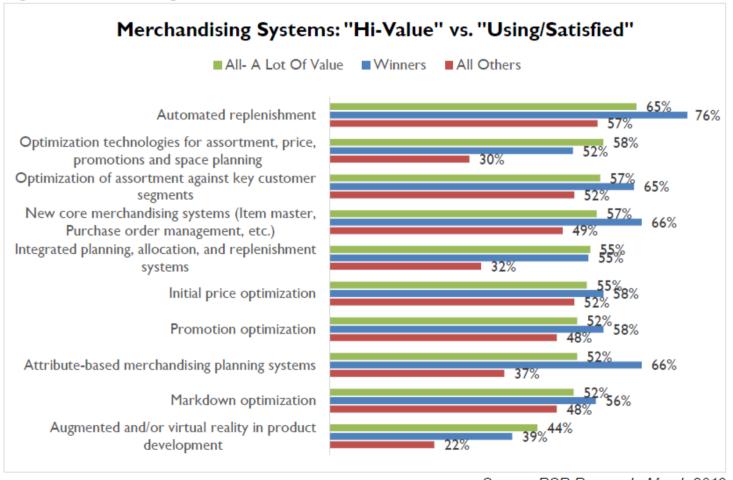
Are you happy with your tech solutions right now?

Figure 21: Damned By Faint Praise

	Using & Satisfied
Attribute-Based Merchandising Planning Systems	50%
Automated Replenishment	48%
Initial Price Optimization	46%
Integrated Planning, Allocation, And Replenishment Systems	42%
New Core Merchandising Systems (Item Master, Purchase Order Management, Etc.)	41%
Markdown Optimization	41%
Optimization Technologies For Assortment, Price, Promotions And Space Planning	39%
Optimization Of Assortment Against Key Customer Segments	38%
Promotion Optimization	36%
Augmented And/Or Virtual Reality In Product Development	29%

Are you getting value from your tech solutions right now?

Figure 23: Working On It

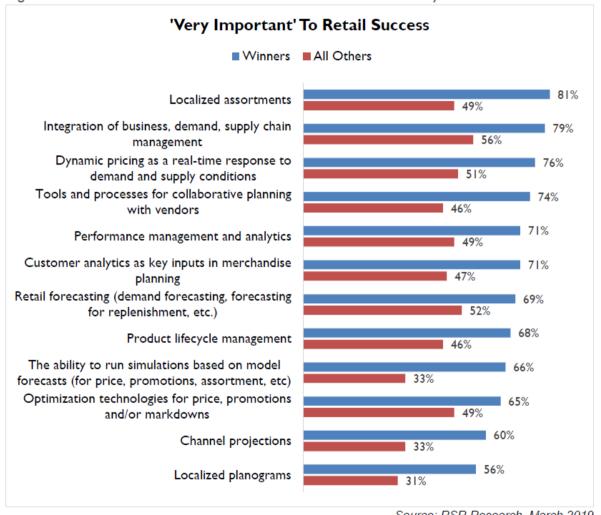


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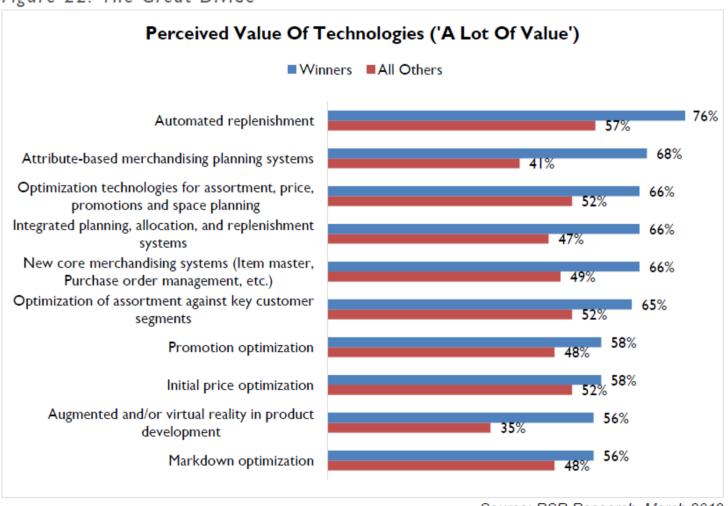
The Future: What will good retailing look like?

Figure 2: The New Normal Will Be Made Even More So By Tech



What are your Tech Priorities?

Figure 22: The Great Divide



To drive which KPIs?

Figure 11: Margins? Of Course, But Also...



What are the chief risks to retail success?

Figure 6: 'Price Sensitivity' Rears Its Head Once More



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What's not working that needs improving?

Figure 7: Significant Differences At The Operational Level



Which processes need to adapt?

Figure 10: Myriad Ways To Improve, But Winners Show A Clear Path



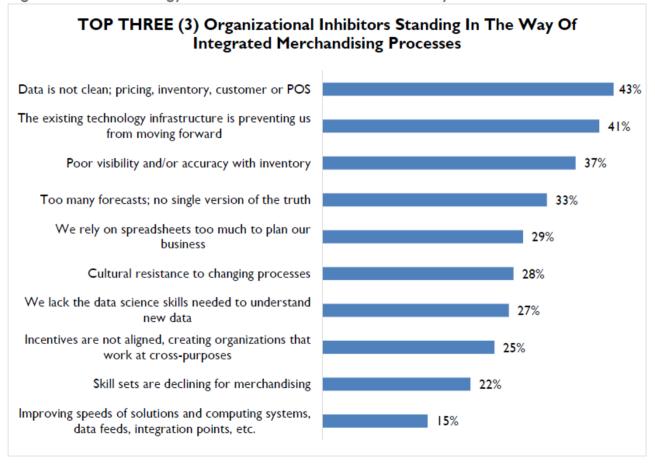
What operational barriers exist?

Figure 12: Old Operational Siloes Persist



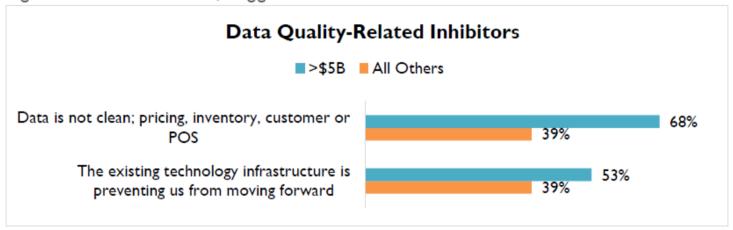
What tech issues need addressing?

Figure 15: Technology-Related Issues Stand In The way



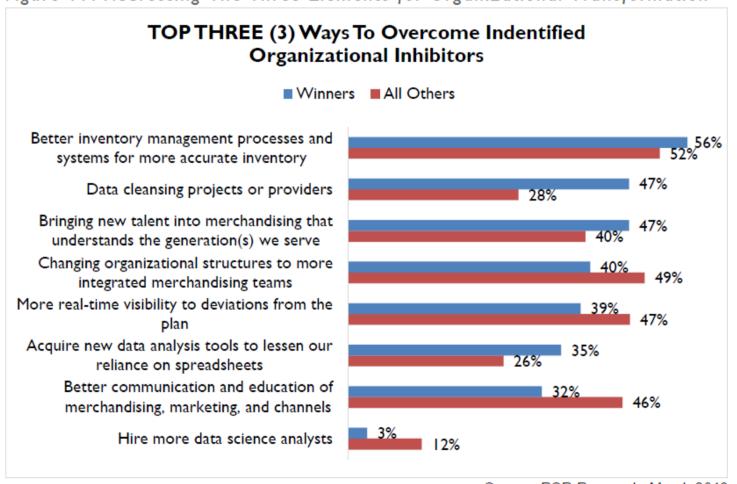
Bigger retailers have bigger data and tech issues

Figure 16: In This Case, Bigger Is Not Better



What organisational change should you lobby for?

Figure 17: Addressing The Three Elements for Organizational Transformation



Themes

- No-one has this cracked (50% satisfaction with tech)
- Higher satisfaction with technology is +vely correlated to being 'Winner' (60% satisfied)
- Winners have more tech
- Priorities: Localised assortments, demand sensing linking to supply, dynamic pricing and collaboration with vendors
- Poor data is #1 tech barrier
- Consistent theme: working collaboratively across functions

Contact



howard@hmlconsulting.org.uk

Tel: 07876-790889