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Deloitte's Omnichannel Competitive Landscape Services Grocery Study



Introduction



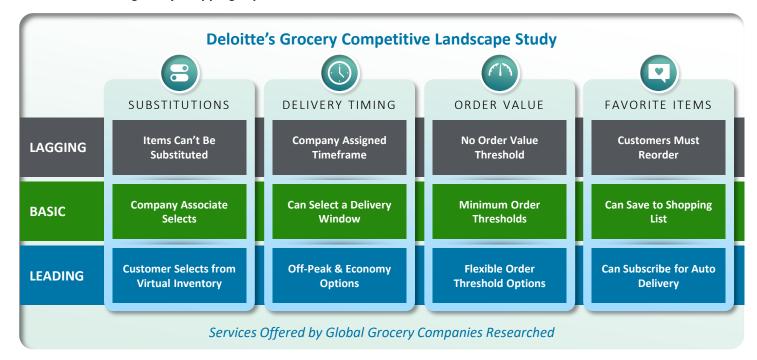
Believe it or not, grocery delivery is over 100 years old and was actually the more common way for customers to shop in the early 20th Century¹. Then most grocery shoppers transitioned to in person shopping with the inception of Supermarkets, Super Stores, and Hypermarkets... and then yet another industry disruption occurred with the Global Pandemic. Per the Food & Drug Administration, *online grocery sales increased by 55% in 2020*².

Years after customers went online out of necessity from shopping restrictions, many have stayed online out of preference for the convenience ordering groceries online can provide.

But digitally native customers who anticipate online grocery shopping to be a similar experience to their other direct to consumer purchases are often surprised. *The unique challenges of fulfilling and delivering groceries versus apparel or other consumer products can quickly become evident to shoppers.*

Throughout the year, Deloitte monitors the online pickup & delivery services offered by global grocery companies to establish year over year performance benchmarks and identify trends that are emerging across the industry to combat common challenges. We also test new grocery capabilities to understand how they work and perform.

Based on our review of the online services offered across the grocery industry at the start of the 2024 season, we've found *leading companies* are addressing common challenges by adding services that provide their online customers *more choice* and control in their grocery shopping experience.





Read On To Learn More About How These Leading Grocery Capabilities Work And The Potential Benefits For Both Your Company **AND Y**our Customers

Customer Pre-Selected Substitutions



While store fulfillment is a supplemental channel for most omnichannel retailers, it is the primary channel for grocery companies. Over half of the companies we researched require customers to begin their shopping journey by selecting a store location to shop from. Not only does this limit product selection to what's available in a single store, but it also means online orders are being filled against a volatile inventory. *Every piece of online inventory in a store is competing with store take purchases and is exposed to handling or damage within the store.*

As a result, store filled online grocery orders have a much lower fill rate than orders that are filled from a controlled warehouse environment. Some grocery companies allow customers to indicate they will accept company selected substitutions when items ordered are no longer available. However, this can slow the order picking process and the customer may not be satisfied with an item selected for them.

Leading companies have expanded their capabilities to alert customers when an item they ordered is low in stock and at risk of being unfillable based on actual virtual inventory levels. When this risk exists, customers *are given the option to select specific products that would be acceptable substitutions* during the checkout process.



WHY **COMPANIES** LIKE PRE-SELECTED SUBSTITUTIONS



Saves sales when original items can't be located or filled



Associates picking orders do not have to spend additional time selecting suitable substitutions



Reduces service contacts and potential refunds from customers with substitution concerns

WHY CUSTOMERS LIKE PRE-SELECTED SUBSTITUTIONS



Customers receive all the items they need



Substitutions are controlled by individual preference



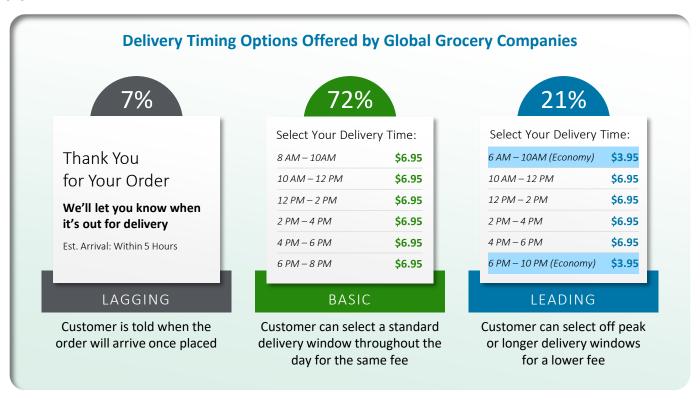
Reduces the risk of having to replace canceled or unacceptable items

Off Peak & Economy Delivery Options



Over the past few years, traditional omnichannel retailers have learned "the need for speed" doesn't apply to every customer. There are customers who are willing to wait longer for delivery as well as customers who would prefer it. **Leading omnichannel companies are starting to leverage every one of these customers** and they are gaining delivery expense and performance improvement benefits as a result.

Leading grocery companies are also starting to take advantage of their flexible customers by offering lower fee delivery options during times when there are less customers in their stores or through longer delivery windows than standard options.



WHY **COMPANIES** LIKE ECONOMY DELIVERY OPTIONS



Filling orders when fewer in store purchases are taking place reduces cancellations



Filling orders during off peak hours minimizes impact to store operations & in store customers



Longer windows increase driver delivery volume & improve on-time performance

WHY CUSTOMERS LIKE ECONOMY DELIVERY OPTIONS



Delivery fee savings



Off peak & longer delivery options can align better with other work & life activities



Reduced risk of items being canceled or substituted when orders are filled

Flexible Order Threshold Options



Allowing customers to place a very low value grocery order for delivery can result in unprofitable transactions for grocery companies. On the flip side, having a set order minimum threshold can result in customers abandoning their cart if they only need a few items.

A balance can be reached to address this challenge by providing customers an option to still chose delivery when they have an immediate grocery need for a minimal incremental fee. *Leading grocery companies are allowing their customers this flexible choice* for a median fee of \$3.95.



WHY **COMPANIES** LIKE FLEXIBLE THRESHOLDS



Reduced cart abandonment when orders don't reach minimum threshold required



Grocery orders can retain profitability

WHY CUSTOMERS LIKE FLEXIBLE THRESHOLDS



Home delivery is still available for immediate grocery needs



Order options are usually offered for a minimal fee



Subscriptions for Auto Delivery



In the competitive grocery marketplace where customers can purchase the same exact item from multiple companies often at the same price, making it as easy as possible for a customer to repurchase their favorite items can greatly increase the chances of your company standing out in the market.

In addition to increased loyalty, leading grocery companies that offer subscription services with automatic order placement and delivery can *also gain the benefits of new customer retention, informed supply ordering and improved operations planning.*



WHY **COMPANIES** LIKE AUTO SUBSCRIPTIONS



Increased loyalty & repeat sales from existing and new customers



Continual demand facilitates supply ordering & fulfillment processing planning

WHY CUSTOMERS LIKE AUTO SUBSCRIPTIONS



Eliminates the need to repeatedly place orders for the same items



Reduces the risk of running out of favorite grocery essentials



28% of companies

that provide auto subscription services also offer discounted prices on the products

How Advanced Online Grocery Capabilities Can Transform Sales & Profit Margin Opportunities 2023 ONLINE \$159B \$95 1.7B **GROCERY** U.S. ONLINE STATISTICS³ ONLINE ORDERS ORDER VALUE SALES DELOITTE'S 11% 40% 27% **PERFORMANCE TEST RESULTS** Orders placed with a 1 – 2 Orders placed with a Decrease in the total value minimum order threshold Hour standard delivery of orders placed vs. filled & paid for due to canceled & delivered final orders window arrived before or substituted items valued below the minimum after the preferred time selected at checkout requirement due to canceled & substituted items POTENTIAL $\overline{\mathbf{V}}$ ••• VALUE \$17B 450M 670M **OPPORTUNITY** Annual sales can be More orders filled can Customer service contacts & potential refunds due to recovered through reduced achieve the minimum early or late delivery can be cancellations & lower price purchase value required to reduced substitutions Copyright © 2024 Deloitte Development LLQ All rights reserved.

About Deloitte's Omnichannel Competitive Landscape Services



We research & test online services offered by **42 global grocery companies collecting over 70 data points** across the customer journey. We then apply intelligent analytics to our data to establish year over year performance indicators and identify new emerging trends

Who is Included in Our Studies

42 global grocery companies



NATIONAL GROCERY COMPANIES	33%
REGIONAL GROCERY COMPANIES	31%
WORLDWIDE GROCERY COMPANIES	19%
GROCERY ADJACENT COMPANIES	17%

Company Statistics

Annual Revenue (Billions)

26%	31%	21%	12%	10%	
Under \$10	\$10 - \$25	\$26 - \$50	\$51 - \$100	Over \$100	

Headquarters

36%	24%	19%	14%	5%	2%
Eastern US	Central US	Western US	Europe	Australia	Canada

Brick & Mortar Stores

2%	5%	38%	19%	14%	5%	17%
None	Under 100	100 - 500	500 – 1K	1K – 5K	5K – 10K	Over 10K

Years in Business

7%	19%	21%	21%	31%
Under 25	25 – 50	51 - 75	76 - 100	Over 100

HOW WE COLLECT OUR INFORMATION



Research company store policies & online service offerings



Conduct store shopping, online order & return performance tests



Advanced analytics to identify performance levels and capability trends

WHAT THIS ENABLES US TO SHARE



Key omnichannel performance benchmarks across the grocery industry



The end-to-end global competitive landscape



The optimal post purchase journeys for your customers



Want To Learn More About Where Your Company Resides In The Omnichannel Competitive Landscape Spectrum And How Deloitte Can Help You Advance Your Online Grocery Capabilities?

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Endnotes:

¹ https://www.heraldnet.com/life/home-grocery-delivery-predates-online-shopping-by-

decades/#:~:text=Home%20grocery%20delivery%20dates%2 Oto,quite%20as%20drastic%20in%20Europe

² https://www.fda.gov/food/cfsan-constituent-updates/fdaissues-request-information-food-labeling-online-groceryshopping

³ https://capitaloneshopping.com/research/online-grocery-shopping-

statistics/#:~:text=Nationwide%20online%20grocery%20sales %20totaled,their%202022%20grocery%20budgets%20online



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