# Dear CEO, A Checklist for Faster, Easier, Better Order Management

AI Capabilities Every Wholesale Distributor Needs To Transform
Order Management, Reduce Costs, and Compete on Service

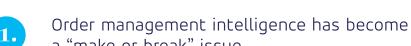


Margins face hourly threats from all angles. To protect them, operations need to keep moving. Finding time to compare options for giving order management an Al efficiency boost is a luxury. And different teams speak different languages, with a different view of priorities.

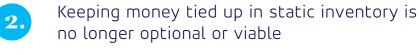
To kick start the conversation, simply share this wish list with your CEO. It will help them understand the capabilities needed to improve your order orchestration and execution capabilities to be easier, better, and faster.

# Do We All Agree?

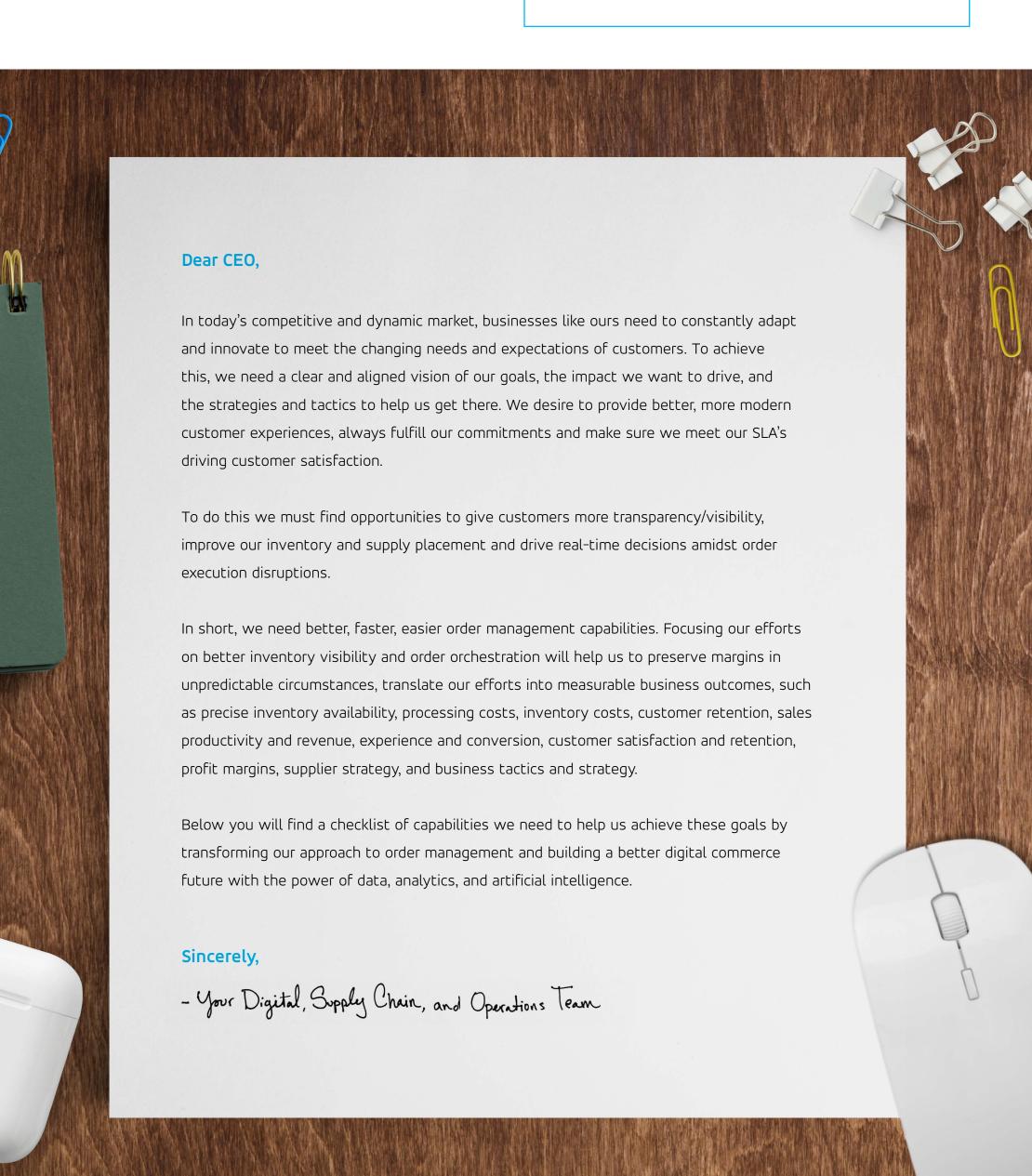
Given the current threats there are three imperatives to address:



a "make or break" issue



Without modernizing, competition gaps will become insurmountable



# » Checklist of 8 Order Capabilities We Need

### Intelligent Rebalancer:helps react and adapt to sudden disruptions and

rebalances for open, demand-based allocation rules, ensuring all pending orders are sent through the resequencer and reallocated

#### Advanced Dynamic Allocation: address and define allocation rules based on

varying business needs and customer priority tiers

#### Customer Order Assistance and Visibility: with an intuitive customer-friendly user in

with an intuitive, customer-friendly user interface for employees and associates to view, modify, uptake, and create new orders

#### ☐ Estimated Delivery Dates (EDD): with "expect by" (date) AI/ML pred

with "expect by" (date) AI/ML predictions shown to customer, factoring for historical data plus weekends and holidays to predict processing time before adding transit time, upon which courier and shipping option is chosen

### ☐ Fulfillment Forecasting:

Al/ML-infused forecasting of placement and inventory assignment in supply planning systems, based on customer preference

### Unified Data and Analytics: for a complete markdown ris

for a complete markdown risk picture using multiple deep learning models that deliver daily per-product and per-location estimates of markdown confidence, markdown date, markdown quantity (in units), and markdown price reduction

### Smart Lead Time Calculations: based on real-time insight into changes in supplier

performance and transportation routes

Commerce Sourcing Simulator:

#### view the impact of "what if?" co

sets of sourcing rule configurations and historical order/inventory sets. Then view comparative impact simulations on KPIs, like total fulfillment cost and time to delivery

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