Accelerated Supply Chain Diagnostics Workshop

Identify problems and create a tech-focused action plan to become more flexible, responsive, and fast

What we strive for:

Customer Centricity
The foremost priority in supply chain transformation

Agility + Resiliency
Nimble, repeatable processes will improve planning & execution capabilities

Visibility + Action
Don't just display your data, analyze and execute to unlock real value

What is holding us back:

Misalignment on Pain Points
Agreement on prioritization of which problems to solve, and how to solve them

Transformation too slow
Adopting the spirit of experimentation and speed proves difficult

Data/Integration
Current capabilities are dated, and our approach is too slow

Common, localized supply chain pain points:

Solving Demand/ Capacity Spikes

Reducing Promise Time

Collaboration with Suppliers/Ext. MFG/3PL

Improving Shipping Utilization

Inbound Optimization

Dynamic Routing in Fulfillment

How do we start this journey?

How to chart the course to an Agile Supply Chain?

How Slalom Can Help:

Create a clear logical narrative that identifies high-priority supply chain initiatives causing roadblocks in helping customers and realizing value

Our Accelerated Diagnostics Workshop...
Helps executive teams narrow down and prioritize high impact supply chain problems where technology can unlock immediate value, directly influencing Revenue, Cost, and Working Capital improvements.

Who Should Attend? (10-15 Participants)

- Supply Chain Executive Team
- Relevant Business Unit and Regional Leaders
- Functional Owners (Planning, Manufacturing, Logistics, Procurement etc.)
- Commercial Leaders (Sales, Marketing, etc.)
- Finance Leaders

What To Expect?

Art Of The Possible
Discuss technologies that deliver business value to the supply chain

Go Broad
List as many root causes as possible

Narrow Down
Identify high-priority initiatives/themes. Backed up using estimates (cost impact, cashflow etc.)

Workshop Agenda

Timing	Item	Description
Day 1	Visioning	Align on the future vision that becomes the North Star.
Day 1	Art of the Possible	Discuss the 'ideal' state, talk about leading process & technology in Supply Chain Planning & Execution.
Day 1	Pain Points Ideation	Groups of 3-5 create a list of supply chain problems with high-level scoring related to opportunity for process and/or technology improvements.
Day 2	Prioritization	Short-list pain points that have opportunity for technology-enabled improvement. Discuss estimates for value unlock.
Day 2	Align on Viability	Experts from Slalom & MSFT comment on feasibility of the prioritized problems and suggested next steps

Deliverables

- Conducted & Recorded session on the 'Art of the Possible'
- Consolidated pain points across business units and functional areas
- Suggested approach/next steps to address prioritized pain points

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