



SUPPLY CHAIN ENGINEERING

Valuable Analytics to Optimize Your Network

ARMADA SUPPLY CHAIN ENGINEERING

VALUABLE ANALYTICS TO OPTIMIZE YOUR NETWORK

As consumer buying behaviors and expectations evolve, the supply chains required to serve them are becoming increasingly complex. Add to that unpredictable market conditions, supply fluctuations, and the impact of inclement weather – and the ability to optimize your network becomes critical in maintaining an agile, responsive, cost effective supply chain.

Armada's analytic approach to supply chain complexities enables you to make data-driven decisions that quantitatively evaluate the trade-offs between service and cost while maximizing profit and minimizing risk.



Our Team is here to Engineer Solutions

Our Analytics Team is an experienced group of engineering professionals skilled in using advanced analytic tools to perform network diagnostics and optimization scenarios. We utilize a structured approach for evaluating your supply chain enabling

more confident decisions and increased cross-functional alignment. Armada's comprehensive toolkit of analytic processes is a powerful asset to strengthen your supply chain producing significant competitive advantages.

SUPPLY CHAIN ENGINEERING SOLUTIONS

SUPPLY CHAIN VISIBILITY

Visibility to infrastructure, behaviors and costs

DC NETWORK DESIGN

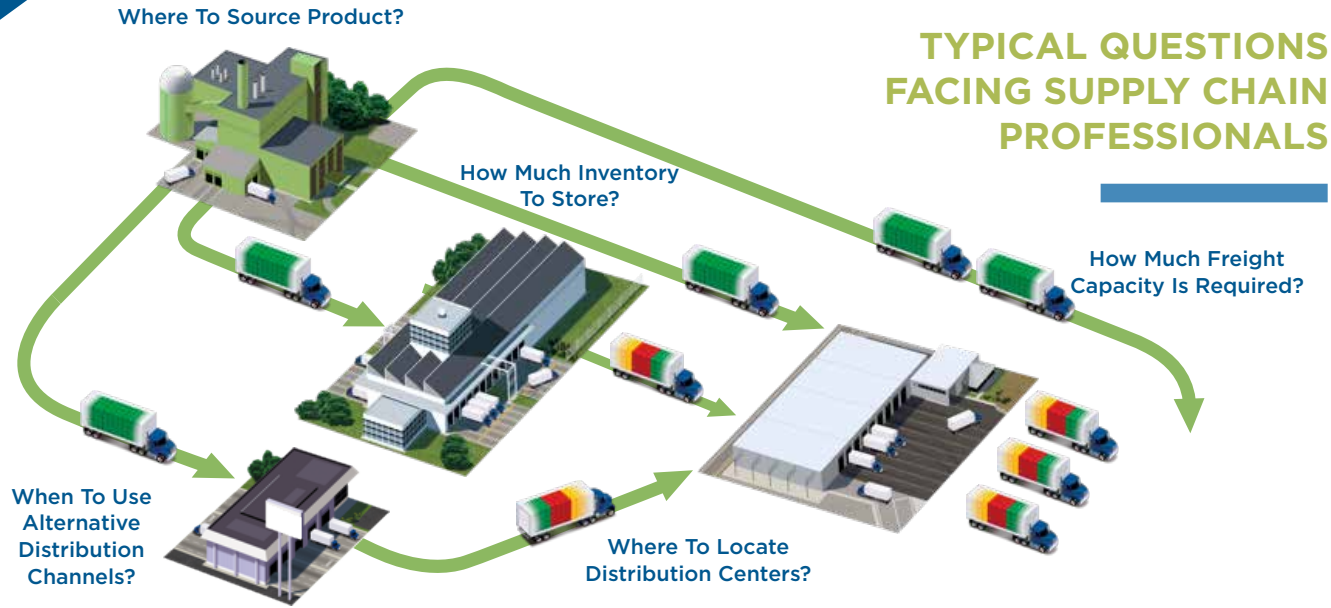
Identify optimal locations, number, type and size of ideal facilities

SOURCING OPTIMIZATION

Determine optimal supplier and production mix & alignment

CHANNEL OPTIMIZATION

Establish product distribution channels to create consistency, maintain efficiency and lessen redundancy



TYPICAL QUESTIONS FACING SUPPLY CHAIN PROFESSIONALS

Supply Chain Agility	Continuous Improvement
Unbiased, Data-Driven Decision Making	Supply Chain Operations Aligned with Corporate Strategy
'What If' Scenarios	Holistic Network Evaluation

SUPPLY CHAIN ENGINEERING VALUES

FOR INFORMATION

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