


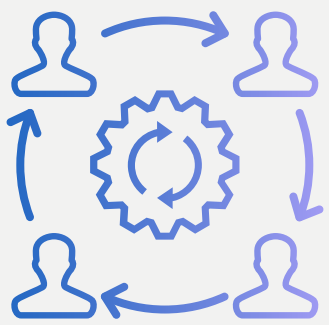




Make Margins **Multiply**™

High-Risk vs. Adaptive Supply Chains

Is your supply chain adaptive enough? Learn what differentiates a traditional supply chain, which is often high-risk, from an adaptive one.

High-Risk Supply Chain	vs.	Adaptive Supply Chain
<p>Reacts to change haphazardly</p> <p>Disruptions expose inefficiencies and breaking points.</p>	 <p>Disruptions</p>	<p>Anticipates change</p> <p>Disruptions have minimal impact due to hyper-responsive, flexible design.</p>
<p>Fragile in the face of risk</p> <p>Rigid processes and single points of failure increase vulnerability to disruption and keep organizations trapped in risk cycles.</p>	 <p>Risk</p>	<p>Antifragile: shows strength through stress</p> <p>Shows resilience to shocks and disruptions due to dynamic stress testing and risk diversification. Gets stronger from lessons learned.</p>
<p>Fragmented</p> <p>Disparate systems and lack of visibility result in a culture of constant fire-fighting. Operational and financial decisions are disconnected from each other.</p>	 <p>Operating Environment</p>	<p>Integrated</p> <p>A connected, collaborative ecosystem with end-to-end visibility. Decisions are made based on scenarios modeled with real-world data and with unified financial and operational planning.</p>
<p>Objective Misalignment and Imbalance</p> <p>The business suffers from increased costs and lost sales. The supply chain does fine enough, but it's not optimal and resources could be better allocated.</p>	 <p>Alignment & Efficiency</p>	<p>Optimized and Competitively Advantaged</p> <p>The supply chain runs efficiently and is optimized for profit with agile, scenario-based decision-making and accelerated integrated business planning.</p>

Learn more in this guide to [adaptive supply chains](#)