



Challenge the present. Change the future.

We Operationalize IT To Deliver Results With Zero-Change Requests

With C5MI, leaders align people, process, and technology to a Common Operational Picture (COP) that organizes real-time signals and standardizes execution across the enterprise. Decisions follow telemetry and well-defined operating logic, reducing friction, improving visibility, and converting digital investments into measurable business outcomes.



Align IT to Operations

Integrate OT and IT into a synchronized digital core, so teams execute from a trusted source of truth. Standardize data models, connect devices, codify workflows, and embed governance and audit-readiness so leaders gain visibility while teams accelerate decisions with fewer handoffs enterprise-wide.

Validate at Scale

Prove outcomes in a functioning warehouse before scaling with confidence. Measure throughput, accuracy, labor impact, and exception handling using real test loads, then confirm telemetry fidelity, end-to-end orchestration, and core operator feedback to validate adoption velocity across sites.

Advance to Autonomy

Use AI insights and default responses to anticipate demand, re-task work, and maintain steady performance.

What We Deliver



Adaptive Automation

Streamline pick-to-pack and replenishment to lift throughput and cut the overall manual effort while adding visibility so **cycle times stay consistent** and **exceptions resolve quickly** across operations.



Connected Digital Core

Unify SAP S/4HANA®, KINEXON OS, DexoryView™, Zebra® edge devices, and UiPath® automation so data flows from the floor to decision makers **without any delay** for more substantial alignment and speed.



Operational Continuity

Deploy rapidly without disrupting service by using pilots, staged cutovers, and repeatable playbooks that protect margins, sustain commitments, and deliver ROI across sites with confidence and clarity.



Proven Performance

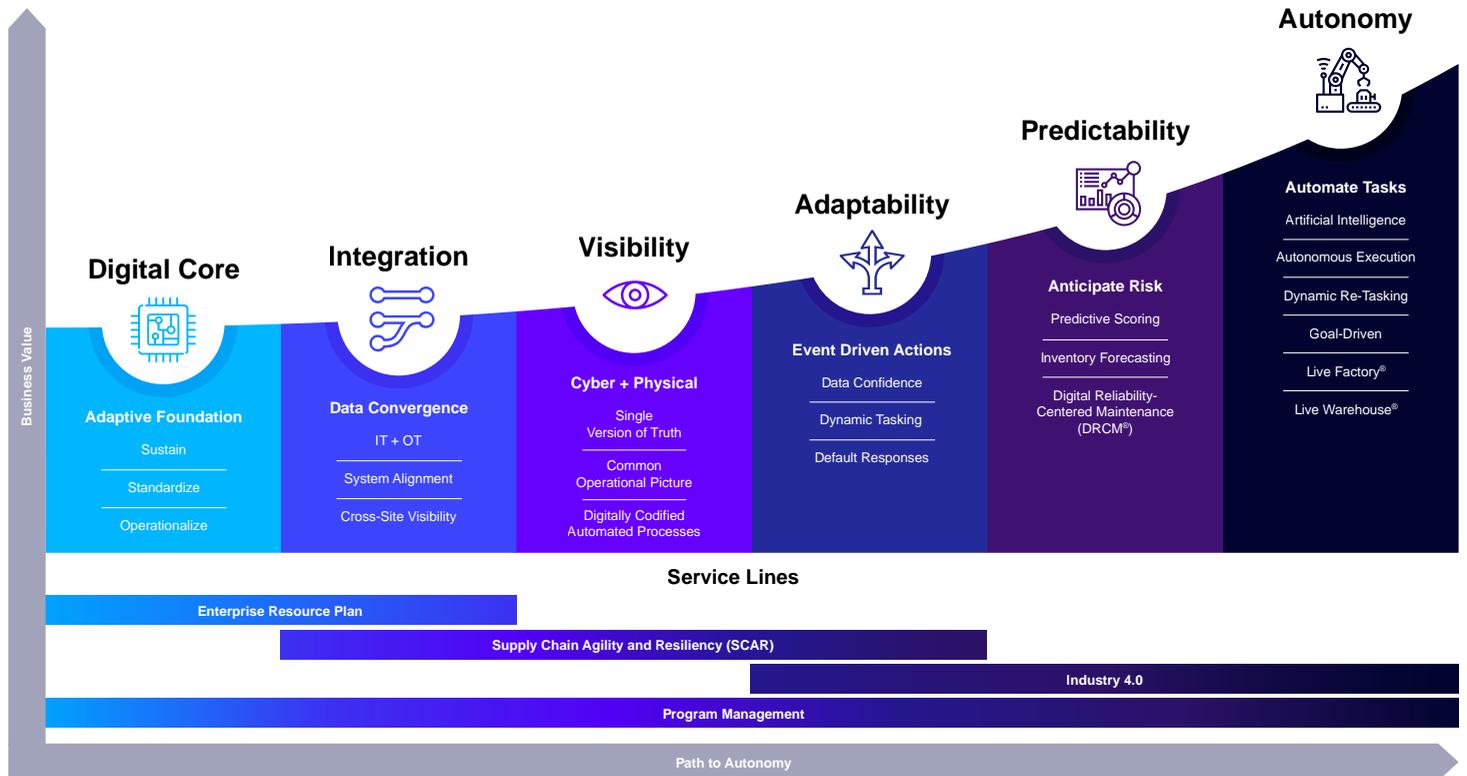
More than 100 successful go-lives delivered **with zero change requests**, enabled by precise level-of-effort planning that prevents headaches, eliminates rework, and protects service during deployment.

Service Partnerships



Operationalize IT: From Foundation to Autonomy

Progress begins with an Adaptive Foundation and steadily builds momentum, moves through Sustain and Standardize, and culminates in Operationalize. Along the way, data convergence unifies cyber and physical signals, event-driven actions replace manual triage, and a COP establishes a single source of truth across sites, enhancing visibility and control. This approach reinforces governance, audit readiness, and consistent execution.



Our D4 Approach: Unlock Resilient Operations

To Operationalize IT, we follow a disciplined four-step cadence: **Discover**, **Define**, **Design**, **Deliver**. We **Discover** goals, value targets, and constraints with leadership and on-floor teams; **Define** root causes, governance, and data alignment for a COP; **Design** roles, workflows, and metrics that synchronize decisions and telemetry end to end; and **Deliver** pilots and staged cutovers that prove value, protect service, and scale improvements with more consistency. The result? Strategy becomes standard work, outcomes are measurable, and performance advances reliably.



Walk the Floor. See the Difference.

See how we Operationalize IT for yourself inside our Live Warehouse Experience Center (LWEC). Scan the QR code to schedule your visit, and let's begin your digital transformation journey today.

