ptc · ⭐ U.S. ARMY

Readiness Without Compromise

Equipping the U.S. Army with the intelligence and tools to achieve mission success
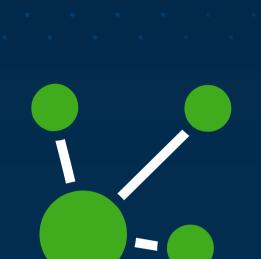
Theater of warfighting is fast-evolving

Operational focus on increasing speed to the front & high action

Shift from high-value 'exquisite' assets to low-value 'attritable' assets (fewer tanks, more UAVs & drones)
7.6% CAGR in military drones market, 2025-2030[1]

Need for agile, integrated systems to support faster deployment

$100M+ additional costs from lack of BoM management

Reliance on robust software & data availability

91% of organizations (including those in defense) are actively digitizing[2]

The ultimate goals are to achieve **mission readiness, operational excellence,** and **risk mitigation**

What is holding the U.S. Army and AMC back?
› Legacy systems and siloed data
› Bills of Materials
› Unclear, unstructured, or untraceable
› Supply chain disruptions

Maximize Army readiness with mission-critical software

servigistics

Optimized service supply chain to ensure decisive, mission-ready support for the warfighter

Fully aligning logistical and maintenance activities with comprehensive data analytics, so you always have the right parts at the right time across the service lifecycle.

x3 Item manager productivity

up to 35% inventory reduction

Force-Multiplying Inventory Optimization

Enables true multi-echelon optimization through advanced AI—segmenting, forecasting, and balancing inventory across the entire service supply chain to maximize readiness, reduce cost, and improve planning precision.

up to 25% increase in parts availability

more than $25M in reduced carry costs

Asset Readiness Optimized for the Mission

Maximizes asset availability with intuitive software that boosts planning efficiency and workforce productivity.

up to 10% increase in weapon system availability

up to 35% increase in asset uptime

Mission-Ready Insight at Every Echelon

Accelerates decision-making by determining readiness in real-time throughout the entire service supply chain, empowering faster, more informed actions at every echelon.

up to 55% increase in service levels

Between 100-900% ROI within 12 months

Predictive Forecasting for Mission Readiness

Combines machine learning and operational data to generate highly accurate, adaptive forecasts that align with mission tempo and supply chain complexity.

8% reduction in mission-incapable supply

up to $45M in cost avoidance

35+ years as a leader in every service parts management analyst report ever produced

Secure solutions to at least DoD impact level 5 to meet expectations of confidentiality, integrity, and availability

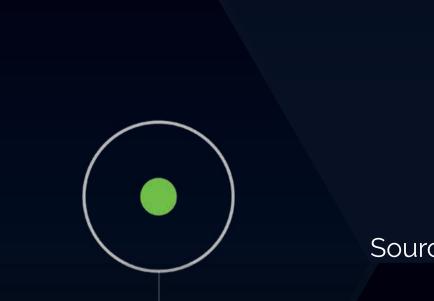## Talk to Us Today About Achieving Readiness Without Compromise

As a U.S.-based company with an extended history of engagements with the Department of Defense, PTC can readily support the U.S. Army with a modern, fortified, and resilient digital thread.

This provides unique, multi-echelon optimization across all aspects of your supply chain and maintenance processes with independently validated science to give you full confidence that every asset is ready to deploy.

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