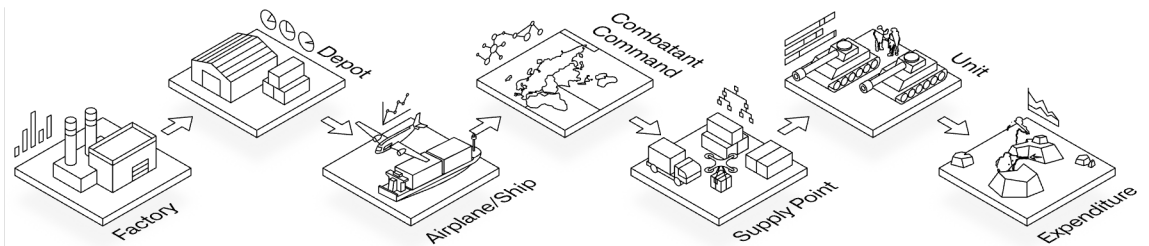


Connecting the Supply Chain to the Kill Chain

Palantir's Sustainment and Contested Logistics Solutions

Overview

Unify the supply chain to increase readiness, build combat power and efficiently deploy materiel with Palantir's Sustainment and Logistics Solutions. Leverage generative AI and machine learning to bring precision sustainment and contested logistics to sustainment decision makers across the strategic, operational, and tactical levels.



01

Increase readiness by integrating disparate systems and organizations into a single pane of glass to optimize procurement, supply and logistics.

02

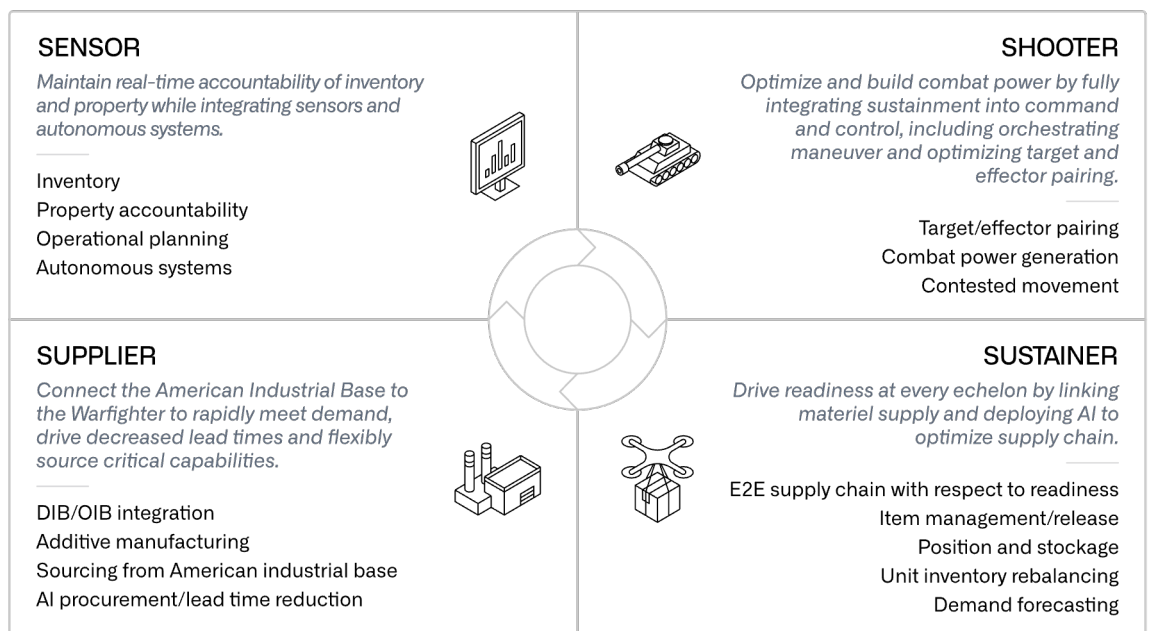
Build, sustain, and utilize combat power with a data fabric that spans across domains from production to expenditure.

03

Automate business process to enable rapid decision-making and interface with industrial partners.

Integrating Sustainment from Factory to Foxhole

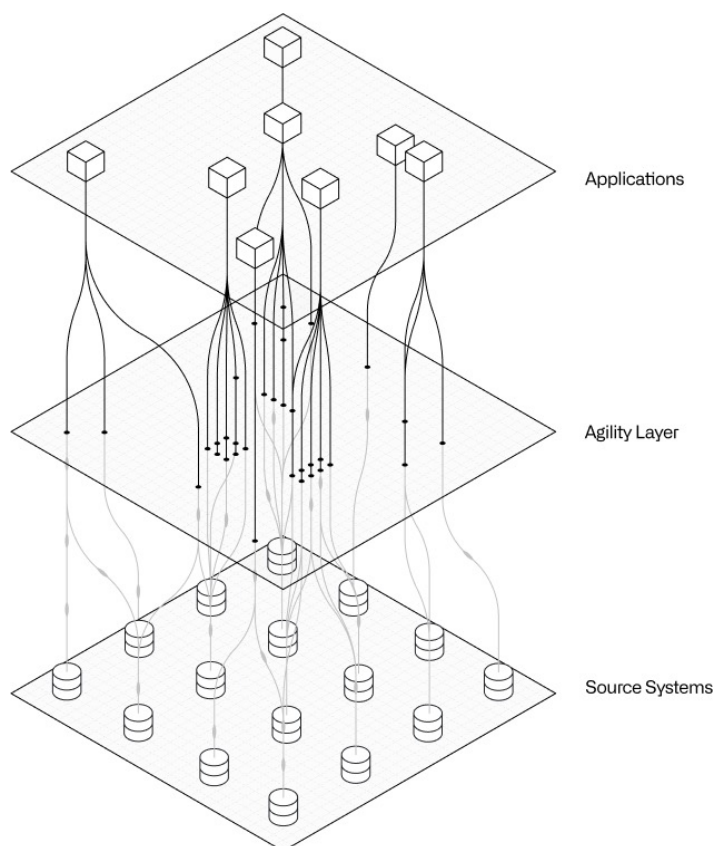
Each part of the Sustainment enterprise is integrated and improved with Palantir's rapidly deployable platform and its extensive capabilities.



Technical Approach

Palantir's open architecture includes AI-enabled workflows and secure bidirectional system integrations, with the goal of reducing the amount of time soldiers spend on manually updating and checking separate systems.

This real-time interoperability with Palantir applications is synchronized through an agility layer that connects to existing business and warfighting systems. This enables customers to rapidly introduce new capabilities while continuing to leverage existing technical investments.



A Trusted Partner

With a proven track record of success across classified networks and disconnected environments, Palantir ensures that the Department of Defense can maintain operational superiority across its sustainment enterprise.

Palantir capabilities are currently available across joint and service-owned platforms, including Army Data Platform, Maven, and Advana.

Take command of your supply chain.

Contact our team today: ausa@palantir.com